PART B – TOWN OF PORT HEDLAND

1. Declarations of Due Consideration

2. Disclosure of Interests

3. Form 1 DAP Applications

3.1 Lot 51 Kennedy Street, South Hedland – Proposed workforce accommodation and dwelling (grouped) uses – DAP/25/02899

4. Form 2 DAP Applications

Nil

5. Section 31 SAT Reconsiderations

Nil

PART B – ITEM 3.1 - LOT 51 KENNEDY STREET, SOUTH HEDLAND – PROPOSED WORKFORCE ACCOMMODATION AND DWELLING (GROUPED) USES

Form 1 – Responsible Authority Report
(Regulation 12)

DAP Name:	Regional Development Assessment Panel	
Local Government Area:	Town of Port Hedland	
Applicant:	Element Advisory	
Owner:	SHRA Pty Ltd	
Value of Development:	$60 million ☐ Mandatory (Regulation 5) ☒ Opt In (Regulation 6)	
Responsible Authority:	Town of Port Hedland	
Authorising Officer:	Manager Planning and Economic Development	
LG Reference:	2025/044	
DAP File No:	DAP/25/02899	
Application Received Date:	15 April 2025	
Report Due Date:	8 July 2025	
Application Statutory Process Timeframe:	90 Days	
Attachment(s):	1. Development Plans. 2. Application Report and Technical Reports. 3. Design Review Panel – Report and Recommendations. 4. Schedule of Submissions.	
Is the Responsible Authority Recommendation the same as the Officer Recommendation?	☐ Yes ☒ N/A	Complete Responsible Authority Recommendation section
	☐ No	Complete Responsible Authority and Officer Recommendation sections

Responsible Authority Recommendation

That the Regional DAP resolves to:

1. **Accept** that the DAP Application reference DAP/25/02899 is appropriate for consideration as a "Workforce Accommodation and Dwelling (grouped)" land use and compatible with the objectives of the zoning table in accordance with Clause 17 of the Town of Port Hedland Local Planning Scheme No. 7;

2. **Approve** DAP Application reference DAP/25/02899 and accompanying plans in accordance with Clause 68 of Schedule 2 (Deemed Provisions) of the *Planning and Development (Local Planning Schemes) Regulations 2015*, and the provisions of Clause 32 of the Town of Port Hedland Local Planning Scheme No. 7, subject to the following conditions:

Conditions

Term of Approval Conditions

1. This decision constitutes planning approval only and is valid for a period of 4 years from the date of approval. If the subject development is not substantially commenced within the specified period, the approval shall lapse and be of no further effect.

2. All development and use of the site must be carried out in accordance with the approved plans and all information submitted as part of this application. These details shall not be altered without prior written consent of the Town of Port Hedland. This approval does not relate to any other development on this lot.

3. The 'Workforce Accommodation' use stated under this approval is temporary for a period of ten (10) years from the date the use commences on site.

4. A Decommissioning and Site Rehabilitation Plan (DSRP) shall be submitted to the satisfaction of the Town of Port Hedland, within twelve (12) months from the date of this approval. The approved DSRP shall be implemented at the end of the approval period for 'Workforce Accommodation' as stated under Condition 3 or on the cessation of the uses on the land, whichever is earlier.

Stage 1 Conditions

The following conditions must be cleared prior to the lodgement of an application for a building permit:

Public Art

5. The developer shall provide public art within the development to a minimum value of 1% (capped at $150,000) of the estimated total development construction cost, in accordance with the Town of Port Hedland Local Planning Policy - 04 'Percent for Public Art'. Alternatively, a cash-in-lieu payment of this amount shall be made to the Town of Port Hedland. For the above to be met, the applicant shall undertake the following:
   a) Option 1: Submit a Public Art Plan in accordance with the policy to the satisfaction of the Town of Port Hedland; or
   b) Option 2: Advice the Town of Port Hedland in writing if the applicant chooses to provide a cash-in-lieu payment of this amount.

Stormwater Management Plan

6. Provide detailed Stormwater Management Plans in accordance with the Town of Port Hedland's Local Planning Policy 11 Stormwater Management prepared by a suitably qualified engineer and to the satisfaction of the Town of Port Hedland shall include but not limited to i.e. kerbing, spillways, cross-sections, surface and erosion mitigation, etc.

Social Impact Management Plan

7. Provide a Social Impact Management Plan to the satisfaction of Town of Port Hedland confirming public access to the site and services and ongoing monitoring of social impacts associated with the development.

Detailed Landscaping Plan

8. Provide detailed Landscaping Plans to satisfaction of the Town of Port Hedland for approval and include the following:

   a) Indicate all existing trees/vegetation to be retained.
   b) All verges must be landscaped.
   c) Fencing design and details.
   d) The location, number and type of proposed trees and shrubs including planter and/or tree pit sizes and planting density.
   b) Plant species to be consistent with the Town of Port Hedland Preferred Planting Guide.
   c) Planting ratios along the Kennedy Street frontage as follows:
      - Trees at: 3 per 18m^2.
      - Feature shrubs at 1 per 1m^2; and/or feature ground covers and grasses at 1 per 1m^2;
      - Mulch to be either woodchips or river shingles (minimum size of 20mm), spread at a minimum depth of 100mm. Where woodchip mulch is used, a perimeter barrier / edging will be required to contain the mulch from being washed out by stormwater.
      - All areas to be reticulated.
      - Garden bed edges to be kerbed.
   d) Shade trees to be planted adjacent to parking areas at a ratio of 1 per 4 car bays, evenly throughout the parking areas except where bays are covered.
   e) Verge treatments to include ground covers and grasses.
   f) Some soft surfaces such as lawns to be established.

Fencing

9. Fencing to all streets shall be to maximum height of 1.8m from natural ground level, and visually permeable to maintain passive surveillance over the public and internal carparking areas. All fencing to be of a high quality, not to include barbwire or electrification, be consistent with the landscape design themes and consider Crime Prevention Through Environmental Design (CPTED) principles, to the satisfaction of the Town of Port Hedland.

Construction and Environmental Management Plan

10. Provide a Construction and Environmental Management Plan (CEMP) to the satisfaction of the Town of Port Hedland and thereafter be implemented throughout the construction phase of the development. The CEMP shall include, but not be limited to, the following:

    a) Tree/vegetation protection and management plan.
    b) Contact details of essential site personnel, construction period and operating hours.
    c) Community information, consultation and complaints management plan.
    d) Public safety, security and amenity.
    e) Traffic and parking management for the contractors and staff.
    f) Noise and dust management plan.
    g) Project Plan (chart outlining timing and stages, clearing, site works and construction).
    h) Temporary construction workforce plan / statement indicating housing requirements on-site or off-site, size of crew etc.
    i) Earthworks, excavation, land retaining / piling methods and associated matters, all to be contained within the development site.
    j) Stormwater and sediment control during construction.

k) The delivery of materials and equipment to the site.
l) The storage of materials and equipment on the site.
m) Impact on traffic movement.
n) Other matters likely to impact the surrounding properties

Covered Car Bays

11. The plans to be modified to include the 30 car bays for the grouped together with 49 of the car bays fronting Kennedy Street, to be covered with carport structures, in accordance with the Scheme car parking design requirements, to the satisfaction of the Town of Port Hedland.

12. Amended Traffic Impact Assessment
An amended traffic impact assessment be lodged incorporating the final information provided by the applicant on 4 July 2025, to the satisfaction of the Town of Port Hedland.

Stage 2 Conditions

The following conditions must be cleared prior to the occupation or use of the site:

Subdivision

13. Lodge a Form 1A application for subdivision to Western Australian Planning Commission in accordance with the concept subdivision master plan. The subdivision application to determine actual deliverables for open space, road network and lot parcel sizes, for future development after the 'Workforce accommodation' use has ceased.

Social Contribution

14. At the applicant's cost, enter into an agreement with Town of Port Hedland to provide a social contribution to a value of $550,000 for the ten (10) year period. The contribution shall only be used for the establishment of social infrastructure within 1 kilometre from the development site.

Footpath Link

15. Design and construct to the satisfaction of Town of Port Hedland a publicly accessible path 2 metres wide and approximately 370 metres long, between Kennedy Street and Stanley Street, to provide a better pedestrian connectivity for the area, in accordance with section 2.9 'Identified Missing Links' of the Town's Active Transport Strategy. On completion of the path, the applicant to lodge to the satisfaction of the Town, all 'As Constructed' drawing data prior to handover.

Alternatively, the applicant can make a cash contribution to the Town for the full cost of the shared path construction or equivalent, to be spent only on the shared identified path infrastructure. The contribution shall be paid in full (lump sum) or other alternative arrangements as agreed with the Town of Port Hedland.

Stormwater completion

16. The approved Stormwater Management Plan shall be implemented in full prior to the occupation or use of the site and shall be maintained thereafter to the satisfaction of the Town of Port Hedland.

Landscaping completion

17. Implement the approved landscaping plans and maintained thereafter to the satisfaction of the Town of Port Hedland. Any species that fail to establish within the first two planting seasons following implementation must be replaced in consultation with and to the satisfaction of the Town of Port Hedland.

Car parking completion

18. The approved parking areas must be fully implemented and constructed to the specification of the Town of Port Hedland prior to the occupation or use of the site/development. The parking areas must contain the following:

    a. All car bays and circulation areas designed to a 'User class 3A' with a B99 vehicle, in accordance with the Australian Standards 2890.1:2004 (or as amended).
    b. Be sealed (bitumen or concrete), kerbed, drained and line marked.
    c. Not be obstructed in any way or used for any purpose other than parking.
    d. Include wheel stops as indicated to prevent vehicles interfering with landscaping and pedestrian pathways/movement areas.
    e. car bays designed to Australian Standards 2890.6:2004 for bollard & post mounted disabled signage.

    The parking spaces shall comply with the above requirements for the duration of the development and shall be maintained to the satisfaction of the Town.

Operational Management Plan

19. Provide to the Town of Port Hedland for approval, an Operational Management Plan, which shall include but not be limited to the following:
    a. Details of the proposed operational activities on site, including the number of staff, management activities to minimise impacts on adjoining properties and residents.
    b. Safety and Security measures.
    c. Lighting management plan and demonstrate compliance with AS/NZS 4282.2023 - Control of the Obtrusive Effects of Outdoor Lighting.
    d. Waste management plan.
    e. Landscaping and reticulation management.
    f. Complaints management plan, including annual reporting.

    The approved Operational Management Plan shall be always adhered to by the landowner/operator and maintained thereafter to the satisfaction of the Town.

General Conditions

20. All external lighting shall be constructed to standard AS/NZS 4282.2023-Control of the Obtrusive Effects of Outdoor Lighting, and the approved lighting management plan.

21. The use of gravel fines (cracker/crusher dust) is not permitted as a surface treatment within the property or the verge areas.

22. Alterations or relocations of existing infrastructure within the road reserve, where required, shall be carried out and reinstated at the landowner's cost, to the specification and satisfaction of the Town.

23. Existing vegetation located within the verge shall be retained except where otherwise approved for removal by the Town of Port Hedland.

24. The Decommissioning and Site Rehabilitation Plan is to be implemented to the satisfaction of the Town of Port Hedland.

Advice Notes

1. This development approval is not a building permit or an approval to commence or carry out development under any other law. It is the responsibility of the applicant/owner to obtain any other necessary approvals (e.g. health and engineering) and to commence and carry out development in accordance with all other laws.

2. The developer is reminded of its obligations to meet the provisions and requirements under the following:
    a. Environmental Protection (Noise) Regulations 1997
    b. Environmental Protection (Unauthorized Discharges) Regulations 2004
    c. Environmental Protection (Controlled Waste) Regulations 2004
    d. Health (Treatment of Sewage and Disposal of Effluent and Liquid Waste) Regulations 1974
    e. Health (Public Building) Regulations 1992
    f. Health Act 1911
    g. Public Health Act 2016
    h. Food Act 2008.
    i. Liquor Control Act 1988.
    j. Town of Port Hedland Local Health Law 2016.
    k. Food Safety Standards and Chapter 3 of the Australian New Zealand Food Standards Code (Australia Only).

    For further information, the applicant/developer shall liaise with the Town of Port Hedland.

3. The applicant is reminded there will be a requirement for additional and separate approvals from the Town regarding the below:
    a. An application for a building permit in accordance with the Building Act 2011, prior to the commencement of any construction works.
    b. An application with engineering drawings of all crossovers, in accordance with the Town of Port Hedland Vehicle Crossover Policy and Specifications.
    c. An application for development approval for temporary accommodation (fly camp) for construction workforce.
    d. An application for any proposed advertising / site identification signs not consistent with the Town's Local Planning Policy 02 - Advertising Signs.

4. DWER has advised the following: Water and wastewater services are available to the subject site. The proposed activities occur within the proclaimed Pilbara groundwater and surface water areas and are subject to licensing requirements under the Rights in Water and Irrigation Act 1914 (RiWI). If the proponent intends to use groundwater for any purpose, they will need to apply for a 5C licence to take water, and a 26D licence if new water supply bores are needed. For any further licensing advice please contact our Water Licensing team on 9166 4100.

5. It is the responsibility of the applicant/developer to ensure that building setbacks correspond with the legal description of the land. This may necessitate resurveying and re-pegging the site, The Town of Port Hedland will take no responsibility for incorrectly located buildings.

6. All works in the road reserve, including but not limited to the construction of a crossover or footpath, relocation of light poles, kerb ramps, planting of street trees, street furniture and other streetscape works and works to the road carriageway must be to the specifications of the Town of Port Hedland. The applicant/owner shall liaise with the Town of Port Hedland in this regard.

7. If the applicant is aggrieved by this determination, there is a right of review by the State Administrative Tribunal in accordance with the Planning and Development Act 2005 Part 14. An application must be made within 28 days of the determination.

Reasons for Responsible Authority Recommendation

The proposal is a residential development consisting of 'Workforce Accommodation' and 'Dwellings (Grouped)' uses, within an established suburban residential area. The development is capable of being approved within the planning framework, the Town of Port Hedland Local Planning Scheme No. 7 (LPS7), relevant state and local planning policies and the *Planning and Development (Local Planning Schemes) Regulations 2015* (Schedule 2 Deemed provisions for local planning schemes), with respect to considering development without an approved structure plan by the Commission.

It is considered that the development is appropriately located in Urban Development zone. The application is recommended for approval, subject to conditions and advice notes outlined under the Responsible Authority Recommendation.

Details: outline of development application

Region Scheme	N/A
Region Scheme - Zone/Reserve	N/A
Local Planning Scheme	Local Planning Scheme No. 7
Local Planning Scheme - Zone/Reserve	Urban Development
Structure Plan/Precinct Plan	N/A
Structure Plan/Precinct Plan - Land Use Designation	N/A
Use Class and permissibility:	Workforce Accommodation - cl 18 (7) Dwellings (Grouped) - cl 18 (7) *Cl 18(7) - If the zoning table does not identify any permissible uses for land in a zone the local government may, in considering an application for development approval for land within the zone, have due regard to any of the following plans that apply to the land -* *(a) a structure plan;* *(b) an activity centre plan;* *(c) a local development plan*

Lot Size:	4.89 hectares
Existing Land Use:	Vacant Land
State Heritage Register	No
Local Heritage	☒ N/A ☐ Heritage List ☐ Heritage Area
Design Review	☐ N/A ☒ Local Design Review Panel ☐ State Design Review Panel ☐ Other
Bushfire Prone Area	No
Swan River Trust Area	No

Proposal:

The development is a mixed residential development consisting of 'Workforce Accommodation' and 'Dwelling (Grouped)' uses.

Building Works

If approved the building works are proposed to commence in 2025 and operations by the end of 2026. The works include the following:

- 79 accommodation units/grouped dwellings totalling 297 rooms consisting of:
  - 62 modular units of 4 rooms each, with one being an accessible module (totalling 252 rooms).
  - 15 residential (grouped dwellings) (totalling 45 rooms) consisting of 3 bedrooms each.
- Communal facilities including:
  - Administration building with reception (320m^2)
  - Recreation building (280m^2)
  - Gymnasium (480m^2)
  - Dining hall (1000m^2 for 290 persons)
  - Shared laundry areas (x4 modules)
  - Shared BBQ areas, (in landscaping areas).
  - Service areas (back of house 230m^2).
- A total of 146 car parking bays mostly fronting Kenndy Street and consists of:
  - 98 secured and lit (solar / sensor lighting) for light vehicle car bays adjacent to Kennedy Street, including 2 accessible bays and EV charging bays.
  - 18 staff and maintenance, service car parking bays to the rear of the dining hall.
  - 30 light vehicle car parking bays at the rear of the proposed grouped dwellings.
- Landscaping and site servicing/utility works.

Use & Design Features

The development proposes the following:

- Provide short and long-term housing for professional, construction, contractor and key service workers.
- To deliver an experience that prioritises on safety, well-being of occupants yet integrate into the existing community.

- Facilities such as the dining hall, convenience store and gymnasium to be made available to the local community, as well as the bus collection point for food trucks and family friendly community events.
- The accommodation units borrow design principles from the Project Blue approach, informed by Curtin University and University of Western Australia research specialising in organisational behaviour and productivity.
- Design solutions are proposed to reduce potential mental health issues, promotes productivity, and workforce satisfaction focusing on environmental influences (a sense of nature, resident comfort and social interaction).

Proposed Land Use	Workforce Accommodation; and Dwellings (Grouped)
Proposed Net Lettable Area	N/A
Proposed No. Storeys	Single
Proposed No. Dwellings	79

Background:

The site is located within the northern sector of South Hedland, surrounded by a residential housing to the North (Longtom Loop and Wrasse Crescent), to the East (Stanley Street), to the South-West (Kennedy Street) and South-East (Coppin Place). The North Regional TAFE is located immediately West on Parker Street.

The subject site abuts Lots 89, 2462 and 2945 under Department of Water and Environmental Regulation (Water Corporation) management. Lot 89 contains a water tower for the South Hedland water supply.

The site is within 1.8 kilometres to the South Hedland Town Centre, with primary and high schools located within 700 metres. Recreation ovals exist within the school grounds and the Town's recreation and community facilities on Hamilton Road.

The subject site in the past contained a BHP temporary workforce accommodation called Pundulmurra, which was decommissioned in 2015. The land was cleared in the past for construction of the temporary accommodation use and was partially cleared again after the temporary use was decommissioned.

Legislation and Policy:

Legislation
Planning and Development Act 2005
Planning and Development (Local Planning Schemes) Regulations 2015
Planning and Development (Development Assessment Panels) Regulations 2011
Town of Port Hedland Local Planning Strategy
Town of Port Hedland Local Planning Scheme No. 7

State Government Policies
State Planning Policy 3.6 - Infrastructure Contributions.
State Planning Policy 7.0 - Design of the built environment.

Local Policies
Position Statement - Workforce Accommodation
Local Planning Policy 02 - Advertising Signs (LPP/02)
Local Planning Policy 04 - Percent for Public Art (LPP/04)

Local Planning Policy 05 - Workforce Accommodation (LPP/05)
Local Planning Policy 06 - Social Impact Assessment (LPP/06)
Local Planning Policy 11 - Stormwater Management (LPP/11)
Local Planning Policy 14 - Design Review Panel (LPP/14)

Structure Plans/Activity Centre Plans

Nil

Consultation:

Public Consultation
Pursuant to Clause 64 of Schedule 2 of the Deemed Provisions under the *Planning and Development (Local Planning Schemes) Regulations 2015*, the proposal was advertised for a period of 28 days, between 6 May 2025 until 3 June 2025 through letters to the nearby residents/landowners within 200m radius, a sign placed on site and a notice on the Town's webpage.

The Town received 45 submissions from some nearby landowners and other Town of Port Headland residents and family members, raising concerns and objections to the development. There were 37 pro-form letters opposing the development of workforce accommodation in residential areas with no clear reasons indicated.

Full details of the submissions and the Town's officer and applicant responses are outlined under the Schedule of Submissions (refer to Attachment 4) of this report.

The submissions have been given sufficient consideration as part of assessment as detailed in the Schedule of Submissions. Where necessary and comments were justifiable, advice or recommendations were provided to the applicant to consider modifying the design or applying conditions to address concerns. The Town's officers are satisfied that all matters required to be considered have been and covered under this report.

Referrals/consultation with Government & Service Agencies
A detailed submission was received from Department of Water Environment and Regulation (DWER), seeking clarity from the Applicant's Urban Water Management Plan and provided advice on DWER's requirements. Where relevant, the external referral comments have been addressed in the 'Details' section of the report, and a detailed outline and officer comments on this have been included in the Schedule of Submissions (refer to Attachment 4) of this report.

Telstra expressed concern about diminished service to South Hedland if the development goes ahead. Also advised they attempted to access the water tower on Water Corporation land but were refused. The applicant was advised of Telstra's request to find another site infrastructure/equipment to improve their service. The matter is considered an operational / service problem matter and not relevant to this assessment on suitability of the development.

Planning Assessment:

The proposal has been assessed against relevant requirements of the State and Town's Local Planning Scheme No. 7, and planning policies outlined in this report. The minor subjects have been identified in the table below. Detailed discussion on other matters important to the assessment are after the table.

Provision	Requirement	Proposal	Assessment
Clause 32. Additional site and development requirements under LPS7	On-site car parking spaces are in accordance with Schedule 1. .Under Schedule 1, the amount of bays required for Workforce accommodation is to be determined by the local government. All car parking bays and circulation areas shall be designed to a 'User class 3A' with the B99 vehicle in accordance with the Australian Standards 2890.1:2004 (or as amended) and the Building Codes. Part (9) of Design and maintenance of car requirements: *" When considering any application for development approval the local government shall have regard to and may impose conditions concerning: (a) the proportion of car parking bays to be roofed or covered and the design criteria for this covering."*	146 parking spaces, including 2 universally accessible bays throughout the site. The provision includes: • 96 x standard light vehicle passenger car parking bays; • 2 x accessible bays for persons with disabilities; • 18 x service and staff car parking bays; and • 30 car parking bays at the rear of the proposed townhouses. The proposal includes each parking bay at 3.0m × 5.5m. The provision of car parking demand is addressed associated with the 'Workforce accommodation' and 'Grouped dwelling' land uses as detailed in the TIS (Appendix G). The plans indicate no car parking spaces are proposed to be covered.	In accordance with Schedule 1, for all of the proposed land uses, the proposed parking spaces As proposed are considered sufficient given the strategy of bus transport to and from the site. A Condition has been recommended for the implementation of the approved car parking plan. The proposal meets the User Class 3A requirements with the proposed parking bays being 2.7m × 5.5m. However, a condition is still recommended to implement the approved car parking plan for a minimum Class 3A Its recommended that all the 30 bays for the Grouped be covered, together with 49 of the car bays fronting Kennedy Street. The landscaping proposed adjacent to the car parking areas has been considered as covering but will take a long time to establish.
Local Planning Policy 02 – Advertising Signs (LPP/02)	The purpose to provide guidance on signage and instances where development approval is not	The proposal does not indicate any signs.	An advice note has been recommended.

	required from the Town of Port Hedland. This policy also clarifies what signage is considered suitable by the Town for approval to provide certainty to businesses.		
Local Planning Policy 04 – Percent for Public Art (LPP/04)	The purpose of this policy is set out when development is required to provide public art or cash-in-lieu contribution as part of their development approval. This policy provides a framework for developing, funding, and managing public art.	The proposal is not supported with any public art plan.	A condition has been recommended for the applicant/developer to either provide the art onsite themselves or $150,000 for a public art contribution, in accordance with Clause 4.4 of LPP/04. This contribution will be for the specific purpose of providing a piece of public art within the Town boundaries or installed in a “publicly visible” location within the site.
Local Planning Policy 11 – Stormwater Management (LPP/11)	The purpose of this policy is to assist developers, engineers, landowners, and government to integrate suitable design measures into their own stormwater systems. The correct design and construction of appropriate systems will assist with reducing the damaging effects of heavy rainfall events on private and public property and the public drainage network.	As part of this application, the applicant submitted a Stormwater Management Plan (SMP) prepared by RSA Engineers.	As part of the assessment process it has come to attention that the SMP requires amendments to meet the LPP/11 requirements as the SMP submitted lacks the following details: • Proposed hardstand, surface treatments and their cross-sectional details; • Capacities for the Proposed soak wells; • Details of excess water discharge towards the Town's main drainage system; • Details and locations of proposed barrier/ kerb; • Cross-sectional details of the spillways; • Details of the pipes and their invert levels for the soak wells; • Clear legend for the hatchings shown on plan;

			A suitable condition has been recommended requesting a revised stormwater management plan.

Definitions and Land use Permissibility

As per LPS7, Clause 38 - 'Land use terms used', the proposed land uses are defined as follows:

Proposed Land Use	**Definition under LPS7 & Planning Regs**
Workforce accommodation (LPS7)	means premises, which may include modular or relocatable buildings, used – (a) primarily for the accommodation of workers engaged in construction, resource, agricultural or other industries on a temporary basis; and (b) for any associated catering, sporting and recreation facilities for the occupants and authorised visitors.
Dwelling (grouped) *Planning and Development (Local Planning Schemes) Regulations 2015*	Grouped dwelling has the meaning given in the R-Codes: A dwelling that is one of a group of two or more dwellings on the same lot such that no dwelling is placed wholly or partly vertically above or below another, except where special conditions of landscape or topography dictate otherwise, and includes a dwelling in a strata titles scheme with common property.

Cl 17, Table 4 – Zoning Table of LPS 7 notes permissibility for all land uses. As Table 4 does not prescribe classes for the Urban Development zone, development applications must be considered under Cl 18(7) –

"If the zoning table does not identify any permissible uses for land in a zone the local government may, in considering an application for development approval for land within the zone, have due regard to any of the following plans that apply to the land -
(a) a structure plan.
(b) an activity centre plan.
(c) a local development plan."

There is no approved structure plan, activity centre plan or local development plan to guide the development.

Urban Development Zone
The lot is zoned 'Urban Development' under LPS7. Clause 16 Zones / Table 3 – Zones Objectives, states the objectives as:

- To provide an intention of future land use and a basis for more detailed structure planning in accordance with the provisions of this Scheme.

- To provide for a range of residential densities to encourage a variety of residential accommodation.
- To provide for the progressive and planned development of future urban areas for residential purposes and for commercial and other uses normally associated with residential development.

In this instance the development does not expressly meet the objectives of the zone as there is no structure plan, activity centre plan or local development plan as contemplated by LPS7. Notwithstanding this, the *Planning and Development (Local Planning Schemes) Regulations 2015* - cl 27(2) permits a development or subdivision to be considered without an approved structure plan, where:

"(a) the proposed development or subdivision does not conflict with the principles of orderly and proper planning; and
(b) the proposed development or subdivision would not prejudice the overall development potential of the area."

The applicant has provided an indicative future development/subdivision plan demonstrating zoning, lot sizes and density. The indicative design is compatible with the surrounding residential uses and built form. Consideration of the development is permitted by the *Planning and Development (Local Planning Schemes) Regulations 2015*. The development does not conflict with the principles of orderly and proper planning.

The development is essentially residential similar to a large grouped housing site, nursing home or retirement village in terms of built form. It would share similar commercial aspects with the latter two examples, commercial level of traffic, access to bus/taxi transport to and from site for residents, on site laundries or an offsite laundry service, large kitchens, shared community and recreation facilities. The quality of accommodation and functionally of course is different. The development is compatible with the surrounding residential zoned land. The development site is highly likely to be rezoned to residential in future with a portion or portions for public open space as required under subdivision. There is no foreseeable alternative to the residential zoning for the subject land. The land is surrounded by residential zoned land.

Due to the temporary nature of the 'Workforce Accommodation' component, it cannot prejudice the overall development of the area. The applicant clearly indicates intent to transition to permanent housing development as part of this development process. The applicant will be required to obtain a subdivision approval for the land to affirm the future development outcome.

Design Review Panel Advice

The proposal was presented to the Town of Port Hedland's Design Review Panel (DRP) on 19 March 2025 in accordance with Local Planning Policy 14 – Design Review Panel (LPP/14). This was done prior to the application being formally lodged.

The DRP broadly supported the development and commended the applicant for "attempting to integrate the form of housing within the local community where it could be accessible to a wide range of facilities, rather than being in a remote location". The applicant has applied many of the DRP's recommendations by improving the landscaping and some design features. Further refinement for landscaping details, shading and colour themes and material finishes is needed and it is recommended that a condition be applied.

Local Planning Policy No. 5 - Workforce Accommodation (LPP5)

The LPP5 objectives are:

"1. To integrate workforce accommodation into the surrounding local environment through physical design and management measures which promote social cohesion.
2. To ensure the application of design standards to workforce accommodation are commensurate with the development lifespan and location
3. To encourage workforce accommodation to be located close to urban settings and commercial centres that ensures reciprocal benefits for the local community and local business from an integrated workforce accommodation facility.
4. To support high-quality, adaptive and sustainable design of workforce accommodation that responds to regional climatic conditions, provides a high level of amenity for occupants and promotes articulated frontages that avoid sterile streetscapes.
5. To facilitate workforce accommodation that is demonstrated to meet the temporary needs of a specific industry or project and allow decision makers to apply discretion regarding the duration (term) of approval, acknowledging it as a temporary and transitional use."

The development is considered meets the policy objectives for the following reasons:

- The development is within an urban area and not a remote location. Management measures to encourage social integration of the workforce occupants and community will be under the Social Impact Management Plan.
- The applicant is seeking a 10-year approval for the development. The temporary nature is acceptable, given the land is a large parcel within the Southern Hedland town boundary and has been undeveloped for a considerable time.
- The design provides a residential street front to Stanley Street of permanent grouped housing and an open fencing treatment with landscaping (including the verge) for the Kennedy Street frontage.
- The applicant indicates a high quality and new development to be provided. Whilst the room size and dimensions proposed do not exactly meet the policy requirements for high standards format, a condition will be applied requiring compliance with the requirement.
- The applicant has demonstrated a need for a small workforce accommodation facility, providing letters of support from potential clients.

The Town's assessment against Table 1 of LPP5 below:

Design Element			Acceptable Development Provisions	Town's assessment
1	Siting the Development	(a)	Street setbacks should be consistent with the surrounding streetscape or applicable Design Guidelines.	The development proposes buildings with open and active areas to Stanley Street and Kennedy Street.
2	Designing the Buildings	(a)	Where development includes 'transportable buildings' as defined by *Local Planning Policy 03 - Shipping, Sea Containers*	A building are not traditional transportable buildings and will be in-situ pad footings.

			and Transportable Buildings (LPP/03), they shall incorporate all building design elements as per LPP/03.	
3	Fencing	(a)	No barbed wire or razor fencing is permitted.	Details of fencing design is to be provided at the building application stage. A condition has been included to exclude use of barb wire or electrification devices.
		(b)	Front fencing includes visually permeable materials above 1.2m, and the height of solid walls or fences to the street does not exceed 1.2m.	Design meets this requirement.
4	Landscaping	(a)	Landscaping zones shall be established and maintained along street frontages to screen the development.	Landscape plans are required to be updated with refined details and include the verges.
5	Movement network	(a)	Proposals shall be accompanied by a Traffic Impact Statement (TIS) or Traffic Impact Assessment (TIA) in accordance with the *Transport Impact Assessment Guidelines* by the Department of Planning, Lands and Heritage.	A Traffic Impact Assessment with amended information is satisfactory to the Town 's Engineering Services.
		(b)	Shall connect to a footpath network if there is one in the area.	The plans show connections to network. The Town has identified path link between Stanley Street and Kenndy Street required as part of the Town's Active Transport Strategy and will recommend a contribution or construction of a required path link be provided.
		(c)	All road infrastructure shall be informed by the recommendations of the TIS or TIA, to the satisfaction of the Town.	As above Part 5.
6	Storage, waste and collection	(a)	Shall be fully screened from view from all public areas and set back to mitigate any observation or odours.	Design meets this requirement.
7	Signage	(a)	As per Local Planning Policy 02 - Advertising signs (LPP/2).	Not provided. To comply with LPP2 if any signages are proposed. May require a separate application.
8	Drainage	(a)	Proposals shall be accompanied by a detailed stormwater management plan in accordance with the Town's *Stormwater Drainage Design Guidelines*, and should ensure:	Stormwater Management Plan (SMP) requires amending/detailed designing in accordance with Town's Local Planning Policy 11 – Stormwater Management (LPP/11). A condition has been recommended.

			• A minimum of a 1:5 ARI event is contained on-site. • No standing water in excess of 72 hours to prevent mosquito breeding. • Sediment traps are included to prevent sediment entering the Town's reserves and drainage infrastructure; and • Erosion control measures are incorporated to prevent the erosion of embankments, swales and other areas that are unsealed.	
		(b)	All habitable floor areas have a minimum vertical freeboard of 300mm above the 1% AEP.	Details to be provided at the building application stage.
9	Cyclone safety	(a)	Provide a building or buildings that are designed for emergency cyclone sheltering purposes for all occupants the site is designed to accommodate. Such buildings shall be designed and constructed to a Building Code of Australia importance level four (4), unless otherwise agreed by the Town's emergency services.	To be considered during the building application stage.

Social Contributions

Footpath Link - Department of Transport Pilbara 2050 Cycling Strategy

The Department of Transport Pilbara 2050 Cycling Strategy and Town of Port Hedland Active Transport Strategy 2023 identify that there is a need for a publicly accessible path 2 metres wide and approximately 370 metres long, between Kennedy Street and Stanley Street, to provide a better pedestrian connectivity for the area. The 'missing link' is to be located along the northern boundary of the development and provides a more direct connection to community infrastructure such as parks, schools and recreation facilities. It is anticipated that the residents of the proposed development will contribute to an increased use of the active transport network, particularly that surrounding the site.

Under Clause 27 of the Town's Local Planning Scheme No. 7, State Planning Policy 3.6 (SPP 3.6) allows the Town to require developer contributions toward infrastructure through the development application process. Under SPP3.6 the contribution would be considered a 'standard infrastructure contribution' as it is identified as item 12 in Schedule 1, which are recognised as an essential prerequisite to development.

Should the applicant not wish to construct the footpath, its recommended a cash-in-lieu contribution be provided, with the cost being equal to that of recent footpath developments. The Town's infrastructure services have identified this as $595 per square metre for a concrete path. This approach is consistent with previous approvals for the BHP (Port Haven) – Workforce accommodation development extension (DAP2023-034 – Condition 4 refers) and

Public Open Space (POS)

The Town's Public Open Space Strategy 2019 identifies that the provision of formally classified POS in the South Hedland locality (Walnut Grove precinct) falls well below the 10% requirement at 1.57%. The Strategy recommends that POS be included within the subject site as part of a structure plan / subdivision process.

The Town's Draft Public Open Space and Street Tree Strategy 2025- 2035 has completed public advertising and will be presented to Council for adoption at the 30 July Ordinary Council Meeting. The draft strategy recommends that POS be provided on-site as it is located in an area of POS shortfall and outside of a walkable catchment area. The draft strategy also identifies that it is appropriate to require contributions, such as cash-in-lieu (CIL), from workforce accommodation developments. These contributions establish a clear nexus between the development and its impact on the POS network, ensuring that open spaces are adequately funded, maintained, and expanded.

Clause 27 of the Town's Local Planning Scheme No. 7, SPP 3.6 allows the Town to require developer contributions toward infrastructure through the development application process. Under SPP3.6 the contribution would be considered a 'standard infrastructure contribution' as it is identified as item 2 in Schedule 1, which are recognised as an essential prerequisite to development.

In line with SPP3.6 and the draft POS strategy, cash-in-lieu contributions are to be spent within the suburb, however it is proposed that to ensure that there is sufficient nexus, the contribution would be used to increase the quality of an existing POS that is located within a 1km radius of the development. Initial costings have been undertaken as part of the draft strategy formulation and yet to be made public, however a contribution of $550,000 would allow for a portion of the recommendations within Appendix D of the draft strategy to be undertaken. This action is consistent with previous workforce accommodation approvals within South Hedland.

Social Impact Management Plan

The applicant has provided a Social Impact Assessment sufficient for the purposes of this assessment in accordance with the Town's Local Planning Policy 06 - Social Impact Assessment. Further detail affirming public access to the site and services and ongoing monitoring of social impacts associated with the development require refinement through the Social Impact Management Plan. A condition has been recommended requiring the social impact management plan be approved to the satisfaction of Town of Port Hedland.

Stormwater Management Plan

Preliminary stormwater management plans provided indicated the stormwater methodology was sound but needed detailed drawings to comply with the Town's Local Planning Policy LPP - 011 Stormwater Management. A meeting was conducted with

the applicant to discuss the Town' requirements to complete endorsement. Information on levels was provided but found insufficient. An agreement was reached that further detailed plans being provided prior to the building stage. A condition has been recommended requiring detailed engineering drawings of car parking areas including kerbing, spillways, cross-sections, surface and erosion mitigation. Further details have also been required associated with landscaping plans, finished surfaces of garden beds /swales, and materials to be used which influence the stormwater design.

Construction and Environmental Management Plan (CEMP)
During construction phases of most developments, there is potential for the activity to have impact on the surrounding environment and the amenity of occupants and visitors to the existing surrounding land uses. Generally, the Town will mitigate impacts of development through preparation and implementation of the CEMP. A condition has been recommended requiring a CEMP to be submitted prior to any construction beginning onsite.

Detailed Landscaping Plan
The applicant has prepared a Landscape Masterplan and provides suggestions of landscape planting and irrigation strategy. The planting strategy proposes establishing a 'visually appealing' landscape, prioritising on trees and native plant species. The Masterplan includes a lighting strategy. The applicant has indicated its commitment to further detailed plans and the Town applying a condition accordingly. A condition has been recommended that detailed landscaping plans be lodged for approval.

Fencing detail for the Kennedy Street and Stanley Street frontages have been indicated in architectural renders and elevation plans. Some clarity and detail drawings are required for the Stanley Street dwellings to understand permeability. A condition has been recommended for details plans to be lodged as part of the landscaping plans.

Traffic Impact Assessment
The application includes a Traffic Impact Assessment (TIA). The Town's Engineering Services team requested further information on traffic counts and modelling. This was provided on 4 July 2025 and has since found to be sufficient. Contrary, to the some concerns raised in the submissions, there are no concerns about the surrounding road network accommodating the traffic generated by the development or the need for modifications to the road infrastructure. A condition has been recommended requiring a modified TIA as the last information provided by the applicant has not been inserted in the report.

Operational Management Plan (OMP)
An operational management plan will be required to minimise impact of the workforce accommodation activity on the location and residents, and to ensure the facility is safe for the occupants and visitors. The following is to be addressed in the OMP (but not limited to):

a. Details of the proposed operational activities on site, including the number of staff, management activities to minimise impacts on adjoining properties and residents.
b. Safety and Security measures.
c. Lighting management plan and demonstrate compliance with AS/NZS 4282.2023 - Control of the Obtrusive Effects of Outdoor Lighting.
d. Waste management plan.
e. Landscaping and reticulation management.
f. Complaints management plan, including annual reporting.

Conclusion:

This report provides an assessment of the proposed development for Lot 51 Kennedy Street, South Hedland. The development is compatible with surrounding residential landscape, consisting of single and two storey buildings. The applicant has demonstrated through an indicative development/subdivision plan, the proposed housing and resident population density of the development would be less than what can be permitted if developed for R20 and R40 housing lots (Refer Attachment 2). The indicative development/subdivision plan is considered compatible with the surrounding residential area and the broader urban landscape of South Hedland.
The proposed development is consistent with the planning framework. *The Planning and Development (Local Planning Schemes) Regulations 2015 – Schedule 2 Deemed Provisions - cl 27 (2)* permits a development or subdivision to be considered without an approved structure plan in place. The indicative future development/subdivision design is considered compatible with the surrounding residential uses and would not conflict with the principles of orderly and proper planning; and due to the temporary nature of the workforce accommodation component should not prejudice the overall development of the area.

Th development is a significant proposal that has potential to provide employment opportunities and improved neighbourhood amenity. The timing of the development and proposed mix of permanent and temporary uses can be advantageous to the Town, considering improvements to the locality and future development pattern over the land through subdivision or a structure planning process. The development is recommended for approval subject to conditions to maintain a high standard of amenity for the occupiers of surrounding properties.

SHRA ACCOMMODATION VILLAGE

LOT 51 KENNEDY STREET, PORT HEDLAND

SITE DEVELOPER GROUNDED CONSTRUCTION AND CADDS GROUP ACKNOWLEDGE THE KARIYARRA, NGARLA, AND NYAMAL PEOPLE AS THE TRADITIONAL CUSTODIANS OF THE TOWN OF PORT HEDLAND LANDS. WE RECOGNISE THEIR STRENGTH AND RESILIENCE AND PAY OUR RESPECTS TO THEIR ELDERS PAST AND PRESENT.

WE EXTEND THAT RESPECT TO ALL ABORIGINAL & TORRES STRAIT ISLANDER PEOPLE OF THE LOCAL COMMUNITY, AND RECOGNISE THEIR RICH CULTURES AND THEIR CONTINUING CONNECTION TO LAND AND WATERS.

PLANNING APPROVAL

SHEET No.	SHEET NAME	REVISION DESCRPTION	REVISION DATE	CURRENT REV
A0 - GENERAL SHEETS				
A0.01	COVER & CONTENTS PAGE	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1 - SITE				
A1.00	CONTOUR & FEATURE SURVEY	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1.02	PROPOSED OVERALL LAYOUT	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1.03	CENTRAL FACILITIES-SITE LAYOUT	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1.04	CENTRAL FACILITIES-SITE LAYOUT	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1.05	TOWNHOUSE-SITE LAYOUT	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1.06	PEDESTRIAN CIRCULATION MAP	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1.07	SITE ELEVATIONS	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1.08	SITE SECTIONS	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A2 - ADMINISTRATION BUILDING				
A2.01	ADMINISTRATION BUILDING	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A3 - RECREATION FACILITIES				
A3.01	RECREATION FACILITIES	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A4 - GYMNASIUM FACILITIES				
A4.01	GYMNASIUM FACILITIES	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A5 - DINING HALL				
A5.01	DINING HALL - FLOOR PLAN	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A5.02	DINING HALL - ELEVATIONS	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A6 - MAINTENENCE & LINEN SHED				
A6.01	MAINTENENCE & LINEN SHED	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A7 - ACCESSIBLE UNITS				
A7.01	ACCESSIBLE UNITS	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A8 - 4 BEDROOM UNIT				
A8.01	TYPICAL 4x BEDROOM MODULE	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A9 - LAUNDRY MODULE				
A9.01	LAUNDRY MODULE FLOOR PLAN	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A10 - TOWNHOUSE BLOCK				
A10.01	TOWNHOUSE - FLOOR PLANS	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A10.02	TOWNHOUSE - FLOOR PLANS	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A10.03	TOWN HOUSE - ELEVATIONS	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A10.04	MATERIALS SCHEDULE	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A11 - SITE STRUCTURES				
A11.01	SHADE STRUCTURE 01	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A11.02	SHADE STRUCTURE 02	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A11.03	BBQ SHADE STRUCTURE	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F

GENERAL NOTES

- THESE DRAWINGS ARE FOR DEVELOPMENT APPROVAL ONLY. ALL DETAILS TO BE DEVELOPED IN DOCUMENTATION STAGES
- REFER TO CIVIL DRAWINGS FOR PROPOSED LEVELS AND SCHEMATIC DRAINAGE DESIGN
- LANDSCAPING SHOWN ON THESE DRAWINGS ARE INDICATIVE ONLY. REFER TO LANDSCAPE DRAWINGS FOR PROPOSED DESIGN AND SPECIE SELECTIONS
- 3D PERSPECTIVE RENDERS ARE FOR ILLUSTRATION PURPOSES ONLY AND MAY SUBJECT TO CHANGE IN DESIGN DEVELOPMENT STAGES OF DOCUMENTATION
- REFER TO TRAFFIC MANAGEMENT REPORT FOR ALL TURNING CIRCLE AND VEHICLE ACCESS ROAD DETAILS
- REFER TO ENERGY REPORT FOR PRELIMINARY ASSESSMENT
- ALL EXISTING SITE VEGETATION TO BE REMOVED (UNLESS NOTED OTHERWISE)
- EXISTING CONCRETE HARD STANDS TO BE REMOVED

grounded.
building tomorrow, together

DESIGN INTENT & CONTEXT

SOUTH HEDLAND REGIONAL ACCOMMODATION VILLAGE

PROJECT OVERVIEW

CADDS GROUP HAS BEEN ENGAGED BY GROUNDED TO DESIGN AND DEVELOP A MASTERPLAN FOR LOT 51 KENNEDY STREET IN SOUTH HEDLAND. THIS BROWNFIELD SITE, FORMERLY THE BHP PUNDULMURRA CAMP, IS BEING TRANSFORMED INTO A CONTEMPORARY ACCOMMODATION VILLAGE THAT AIMS TO ELEVATE THE STANDARD FOR REGIONAL WORKER HOUSING.

THE SOUTH HEDLAND REGIONAL ACCOMMODATION (SHRA) VILLAGE WILL PROVIDE 252 SINGLE-BEDROOM ACCOMMODATION UNITS AND 15 THREE-BEDROOM TOWNHOUSES (A TOTAL OF 297 ROOMS), SUPPORTED BY COMMUNAL FACILITIES INCLUDING A DINING HALL WITH INTEGRATED CAFÉ/BAR, OUTDOOR ALFRESCO SPACES, RECREATION BUILDING, FULLY EQUIPPED GYMNASIUM WITH INDOOR AND OUTDOOR FITNESS AREAS, MULTI-USE SPORTS COURT AND SEA CONTAINER-STYLE POOL. THESE AMENITIES ARE COMPLEMENTED BY THOUGHTFULLY DESIGNED LANDSCAPE ZONES FEATURING BBQ AREAS, SHELTERS, AND COMMUNAL GATHERING SPACES.

THE PROJECT REPRESENTS A MEANINGFUL INVESTMENT IN SOUTH HEDLAND'S BUILT ENVIRONMENT AND SUGGESTS HOW REMOTE WORKER ACCOMMODATION MIGHT BE DELIVERED WITH SENSITIVITY TO ITS RESIDENTIAL CONTEXT. THROUGH THIS LENS, THE PROJECT ENDEAVOURS TO SHOW THAT COMMERCIALLY VIABLE DEVELOPMENT CAN ASPIRE TO EMBODY CORE DESIGN PRINCIPLES OF PLACE, PURPOSE, AND HUMAN EXPERIENCE

GUIDING PRINCIPLES

THE SHRA VILLAGE DESIGN PHILOSOPHY CENTRES ON CREATING A DIGNIFIED, COHESIVE, AND CONTEXTUALLY APPROPRIATE DEVELOPMENT WITHIN ESTABLISHED COMMERCIAL PARAMETERS. THESE FINANCIAL CONSIDERATIONS NECESSITATED TRANSPORTABLE BUILDING FORMS FOR BOTH ACCOMMODATION UNITS AND CENTRAL FACILITIES, WHICH HAS IN PART SHAPED THE COMPOSITIONAL APPROACH FROM THE OUTSET. RATHER THAN DISGUISING THESE ECONOMIC DRIVERS, THEY HAVE BEEN INTEGRATED TRANSPARENTLY INTO THE DESIGN NARRATIVE WHILE IMPLEMENTING STRATEGIC INTERVENTIONS TO ELEVATE THE OVERALL OUTCOME.

THE RESULTING DESIGN POSITS THAT ECONOMIC PRAGMATISM AND BUILT ENVIRONMENT QUALITY NEED NOT BE MUTUALLY EXCLUSIVE. BY FOCUSING ON SITE PLANNING, SPATIAL RELATIONSHIPS AND THOUGHTFUL INTEGRATION WITH SURROUNDING NEIGHBOURHOODS, THE DESIGN AIMS TO MOVE BEYOND A PURELY UTILITARIAN SOLUTION TOWARD CREATING A RESPONSIVE COMMUNITY ASSET.

THIS PROJECT MAKES A COMPELLING CASE THAT ACTIVATING VACANT LAND WITH A WELL-CONSIDERED DESIGN - EVEN ONE BUILT WITHIN BUDGET CONSTRAINTS - DELIVERS GREATER COMMUNITY VALUE THAN ALLOWING THE SITE TO REMAIN DORMANT. WHILE SIMPLE, THE DESIGN CREATES FUNCTIONAL SPACES THAT RESPECT THEIR CONTEXT, SUPPORT RESIDENT WELLBEING, AND CONTRIBUTE POSITIVELY TO SOUTH HEDLAND'S URBAN FABRIC.

DESIGN INTENT AND CONTEXT

BUILDING ON THESE COMMERCIAL PRACTICALITIES, THE DESIGN APPROACH FOR THE SHRA VILLAGE IS FOUNDED ON PRINCIPLES OF CONTEXTUAL INTEGRATION, INFRASTRUCTURE EFFICIENCY, COMMUNITY AND RESIDENT WELLBEING. THE DESIGN ETHOS PRIORITISES SUSTAINABLE REUSE OF PRE-EXISTING ASSETS AND INFRASTRUCTURE WHILE CREATING A RESIDENTIAL ENVIRONMENT THAT MAINTAINS HARMONY WITH THE SURROUNDING SUBURBAN FABRIC. RATHER THAN IMPOSING A WHOLLY NEW BUILT STATEMENT, A RESPONSIVE DESIGN HAS BEEN DEVELOPED WHICH RESPECTS BOTH SITE HISTORY AND NEIGHBOURHOOD CHARACTER.

SITE CONTEXT AND HERITAGE

THE SITE, FORMERLY HOME TO THE BHP PUNDULMURRA CAMP, HAS REMAINED VACANT FOR APPROXIMATELY A DECADE WHILE RETAINING VALUABLE INFRASTRUCTURE CONNECTIONS. THIS BROWNFIELD LOCATION OFFERS STRATEGIC ADVANTAGES WITH ITS PROXIMITY TO SOUTH HEDLAND TOWN CENTRE, EDUCATIONAL FACILITIES, AND RESIDENTIAL NEIGHBOURHOODS. THE DESIGN RESPONSE ACKNOWLEDGES AND LEVERAGES OFF THIS PAST USE WHILE REIMAGINING THE SPACE AS A CONTEMPORARY ACCOMMODATION VILLAGE THAT BETTER ADDRESSES ITS SURROUNDINGS

INFRASTRUCTURE-LED DESIGN

A FUNDAMENTAL DRIVER OF THE STRATEGY HAS BEEN THE INTELLIGENT REUSE OF EXISTING SITE INFRASTRUCTURE. BY LEVERAGING THE SITE'S ESTABLISHED CONNECTIONS TO ESSENTIAL SERVICES, EXISTING CROSSOVERS, AND PREVIOUSLY DEVELOPED INTERNAL CAR PARKS AND ROADWAYS, UNNECESSARY ENVIRONMENTAL DISRUPTION HAS BEEN MINIMISED WHILE OPTIMISING PROJECT RESOURCES. THE EXISTING KENNEDY STREET ENTRY POINT AND CAR PARK LOCATION CREATE NATURAL ANCHORS AROUND WHICH THE SITE PLAN ORGANICALLY DEVELOPED, WITH ADMINISTRATIVE AND COMMUNAL CENTRAL FACILITIES POSITIONED FOR LOGICAL ADJACENCY TO THESE ACCESS POINTS.

NEIGHBOURHOOD INTEGRATION

THE COMPOSITIONAL APPROACH DELIBERATELY MITIGATES VISUAL IMPACT ON SURROUNDING RESIDENTIAL STREETS. SINGLE-STORY ADMINISTRATIVE AND RECREATIONAL BUILDINGS (APPROX. 3M HIGH) ARE STRATEGICALLY POSITIONED ALONG KENNEDY STREET TO CREATE A VISUAL BUFFER THAT SCREENS ACCOMMODATION UNITS FROM STREET VIEW. THE TOWNHOUSES ARE ORIENTED TO ADDRESS STANLEY STREET WITH FORMAL FRONTAGES, WHILE BACK-OF-HOUSE FUNCTIONS (KITCHEN LOADING AREAS, BIN STORES, WATER TANKS, MAINTENANCE / LINEN SHED) ARE POSITIONED AWAY FROM RESIDENTIAL INTERFACES TO WHERE THERE ARE NO NEIGHBOURING HOUSES. THIS CONSIDERED ARRANGEMENT DEMONSTRATES RESPECT FOR NEIGHBOURHOOD CHARACTER WHILE MAINTAINING OPERATIONAL FUNCTIONALITY.

SPATIAL ORGANISATION

THE SITE LAYOUT AIMS TO SOFTEN THE UTILITARIAN APPROACH OFTEN ASSOCIATED WITH ACCOMMODATION VILLAGES. ACCOMMODATION BUILDINGS ARE SPACED 4-5M APART, EXCEEDING THE MINIMUM 3M NCC REQUIREMENT. THIS INCREASED SPACING NOT ONLY REDUCES VISUAL DENSITY AND CREATES BREATHING SPACE THROUGHOUT THE DEVELOPMENT BUT ALSO PROVIDES ROOMS WITH GREATER ACOUSTIC PRIVACY AND COMFORT, SUPPORTING IMPROVED SLEEP QUALITY AND ULTIMATELY BETTER RESIDENT HEALTH AND WELLBEING.

THE RADIAL ARRANGEMENT OF BUILDINGS ADDRESSES MORE THAN SITE DRAINAGE - THE SPATIAL LAYOUT INTRODUCES A MORE ORGANIC COMPOSITION THAN TRADITIONAL LINEAR CONFIGURATIONS, WITH CLEAR SIGHT LINES MAINTAINED TO COMMUNITY LANDMARKS LIKE THE ICONIC WATER TOWER. THIS ARRANGEMENT IS COMPLEMENTED BY THOUGHTFULLY DESIGNED LANDSCAPING AND INTEGRATED PATHWAYS TO ENSURE EASY NAVIGATION THROUGHOUT THE DEVELOPMENT. DISTRIBUTED BREAKOUT AREAS WITHIN THE LANDSCAPE FEATURE BBQS AND GARDENS, CREATING DEDICATED SPACES FOR SOCIAL GATHERINGS AND FOSTERING A SENSE OF COMMUNITY AMONG RESIDENTS

LEGIBILITY AND WAYFINDING

ARCHITECTURAL ELEMENTS ARE DEPLOYED STRATEGICALLY TO ENHANCE SITE LEGIBILITY AND WAYFINDING. THE BREEZEWAYS BETWEEN ADMINISTRATIVE, RECREATIONAL, AND GYMNASIUM BUILDINGS SERVE AS PRONOUNCED VISUAL ENTRIES FROM KENNEDY STREET, CREATING RECOGNISABLE GATEWAYS INTO THE DEVELOPMENT. THIS BUILT FORM GESTURE ADDRESSES THE CHALLENGE OF ORIENTATION WITHIN LARGER ACCOMMODATION FACILITIES, PROVIDING RESIDENTS WITH CLEAR VISUAL CUES FOR NAVIGATION AFTER LONG WORK DAYS.

THE DINING HALL'S PROMINENT POSITION ADJACENT TO THE BUS DROP-OFF POINT FURTHER REINFORCES INTUITIVE SITE NAVIGATION. ITS VISIBILITY CREATES AN IMMEDIATE REFERENCE POINT UPON ARRIVAL, WHILE THE INTEGRATED CAFÉ ALONG THE SOUTHERN FAÇADE OFFERS CONVENIENT TAKEAWAY COFFEE AND ON-THE-GO BREAKFAST OPTIONS FOR RESIDENTS DURING THEIR MORNING COMMUTE.

CLIMATE RESPONSE

THE DESIGN RESPONDS PRAGMATICALLY TO PORT HEDLAND'S DEMANDING CLIMATE. BUILDING ORIENTATIONS MINIMISE WESTERN SUN EXPOSURE WHILE MAXIMISING SHADED OUTDOOR AREAS DURING AFTERNOON PERIODS. COVERED WALKWAYS AND VERANDAHS CREATE PROTECTED CIRCULATION ROUTES, WHILE BUILDING FORMS FACILITATE NATURAL VENTILATION. MATERIAL SELECTIONS PRIORITISE DURABILITY IN CYCLONIC CONDITIONS AND HEAT RESISTANCE, WITH LIGHT-COLOURED ROOFING AND EXTERNAL FINISHES REDUCING HEAT ABSORPTION.

COMMUNITY FOCUS

A KEY CONSIDERATION IS THE CREATION OF A RESIDENTIAL ENVIRONMENT THAT SUPPORTS COMMUNITY WELLBEING. THE RECREATION PRECINCT, INCLUDING AN ELEVATED SEA-CONTAINER POOL, MULTI-COURT, SHADED OUTDOOR FIXED EQUIPMENT AND GYM IS POSITIONED AT THE DEVELOPMENT'S HEART, ENCOURAGING SOCIAL INTERACTION AND HEALTHY LIFESTYLES. IMPORTANTLY, THESE RECREATIONAL FACILITIES WILL BE WELL-LIT AND FULLY UNIVERSALLY ACCESSIBLE, ACTIVELY AVOIDING A BINARY APPROACH TO BUILDING AMENITIES THAT CAN UNDERMINE THE DIGNITY OF A DIVERSE RESIDENT COMMUNITY.

THE DINING HALL EXTENDS BEYOND FUNCTIONAL REQUIREMENTS, OFFERING ALFRESCO SPACES AND VARIED SEATING OPTIONS THAT FEEL LESS LIKE A DRY MESS AND MORE LIKE A LOCAL EATERY. THE INTEGRATED CAFÉ/BAR FUNCTION ENSURES FOOD IS SERVED WHERE ALCOHOL IS PROVIDED, SUPPORTING THE RESPONSIBLE CONSUMPTION OF ALCOHOL AND ALIGNMENT WITH SOCIAL CONNECTION. TOGETHER WITH OPERATIONAL POLICIES, THE DINING HALL AND CAFÉ/BAR AREA PROVIDE A RANGE OF DINING, BISTRO AND TAVERN SPACES THAT PROMOTE COMMUNAL GATHERING AND SOCIAL CONNECTION - ESSENTIAL ELEMENTS FOR RESIDENTS WORKING AWAY FROM HOME.

NOT FOR CONSTRUCTION

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE As indicated@ A1

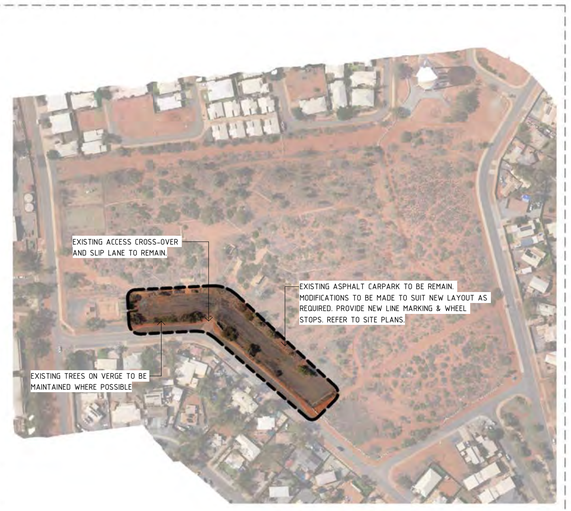
DRAWING
COVER & CONTENTS PAGE

PLANNING APPROVAL

DRAWING No.	ISSUE
A0.01	F

AERIAL SITE IMAGE

SCALE: NTS



EXISTING RETENTION PLAN

SCALE: NTS

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
THIS PLAN IS FOR ILLUSTRATION PURPOSES ONLY. NOT FOR CONSTRUCTION. SURVEY DATA AND AERIAL IMAGERY NOT TO SCALE. APPROXIMATE LOCATION SHOWN.

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F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
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A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
CONTOUR & FEATURE SURVEY

NOT FOR CONSTRUCTION

DRAWING No.	ISSUE
A1.00	F

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
THIS PLAN IS FOR ILLUSTRATION PURPOSES ONLY. NOT FOR CONSTRUCTION. SURVEY DATA AND AERIAL IMAGERY NOT TO SCALE. APPROXIMATE LOCATION SHOWN.

SITE PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN & TRAFFIC MOVEMENT
- BUILDING VISUAL OUTLOOK
- BEDROOM ACCOMMODATION UNIT
- ACCESSIBLE UNITS
- TOWN HOUSE ACCOMMODATION (3x BED)
- LAUNDRY MODULE
- SHADE STRUCTURE
- PEDESTRIAN FOOTPATHS
- ELECTRIC CHARGE STATIONS
- BUS STOP - DROP OFF & PICK UP AREA

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE As indicated@ A1

DRAWING
PROPOSED OVERALL LAYOUT

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.02	F

NOT FOR CONSTRUCTION

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DINING HALL - PERSPECTIVE RENDER

STORMWATER BASIN

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

PAVED PEDESTRIAN ACCESS FOOTPATH

ADMINISTRATION CONVENIENCE SHOP

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

FEATURE ENTRY FACADE

PEDESTRIAN ACCESS

COVERED WALKWAY

RECREATION BUILDING

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

FEATURE ENTRY FACADE

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

SOFT LANDSCAPING AREA

LANDSCAPE / STORM WATER MANAGEMENT AREA

SHARED LAUNDRY MODULES. REFER TO FLOOR PLANS FOR TYPICAL LAYOUT

INSITU AWNING COVER TO ALL UNITS. REFER TO FLOOR PLANS FOR TYPICAL LAYOUT

COVERED WALKWAY

POOL

ABOVE GROUND SEA CONTAINER SWIMMING POOL

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

SOFT LANDSCAPING AREA

BBQ

GYMNASIUM & TRANSIT BUILDING

4x BEDROOM ACCOMMODATION UNIT. REFER TO FLOOR PLANS FOR TYPICAL LAYOUT

INSITU AWNING COVER TO ALL UNITS. REFER TO FLOOR PLANS FOR TYPICAL LAYOUT

PAVED PEDESTRIAN ACCESS FOOTPATH

CAR PARK

RESIDENCE CARPARKING
66x BAYS (3.0m x 5.5m)

EXISTING ASPHALT CARPARK TO BE REMAIN. MODIFICATIONS TO BE MADE TO SUIT NEW LAYOUT AS REQUIRED. PROVIDE NEW LINE MARKING & WHEEL STOPS

1800H GARRISON FENCE TO KENNEDY STREET BOUNDARY. REFER TO TYPICAL DETAILS

LANDSCAPING TO STREET BOUNDARY. REFER TO TDL DRAWINGS

KENNEDY STREET

MULTI-COURT

LANDSCAPE / STORM WATER MANAGEMENT AREA

SEA CONTAINER STORAGE UNIT FOR OUTDOOR GYM AREA

SHADE SAILS OVER OUTDOOR GYM AREA

OUTDOOR GYM

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

SOFT LANDSCAPING AREA

PROVIDE WHEEL STOPS TO ALL BAYS. REVERSE PARKING ONLY.

ASPHALT ACCESS ROAD TO EXTENT OF PERIMETER BOUNDARY

LANDSCAPING TO STREET BOUNDARY. REFER TO TDL DRAWINGS

1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS

DBYD - POWER/ELECTRICAL

ONE-WAY ONLY

AUTOMATED ACCESS GATE TO RING ROAD.

VEHICLE SPEED CONTROL POINTS LOCATED AROUND ACCESS ROAD. LOCATIONS TO BE CONFIRMED

NOT FOR CONSTRUCTION

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
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18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

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SITE PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN & TRAFFIC MOVEMENT
- BUILDING VISUAL OUTLOOK
- BEDROOM ACCOMMODATION UNIT
- ACCESSIBLE UNITS
- TOWN HOUSE ACCOMMODATION (3x BED)
- LAUNDRY MODULE
- SHADE STRUCTURE
- PEDESTRIAN FOOTPATHS
- ELECTRIC CHARGE STATIONS
- BUS STOP - DROP OFF & PICK UP AREA

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE 1 : 200@ A1

DRAWING
CENTRAL FACILITIES-SITE LAYOUT

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.03	F

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BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
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- BOUNDARY PROPERTY LINE
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CADDSGROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
CENTRAL FACILITIES-SITE LAYOUT

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.04	F

NOT FOR CONSTRUCTION

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
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SITE PLAN LEGEND

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- PROPOSED BUILDING AREA
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
TOWNHOUSE-SITE LAYOUT

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.05	F

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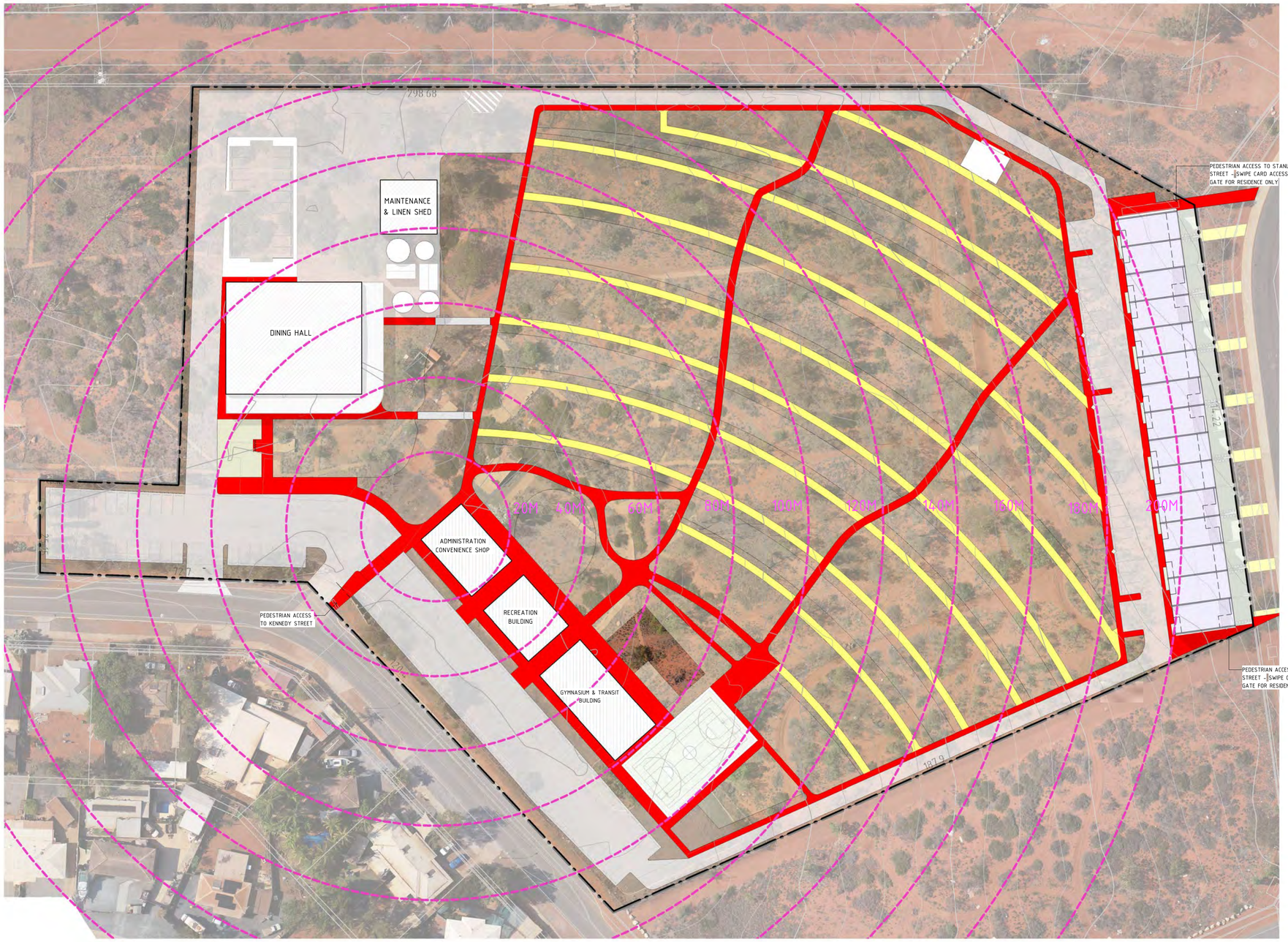

BUILDING AREAS

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SITE PLAN LEGEND

PRIMARY PEDESTRIAN ACCESS FOOTPATH
SECONDARY PEDESTRIAN FOOTPATH
DISTANCE MARKER @ 20m CTS

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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
PEDESTRIAN CIRCULATION MAP

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.06	F

NOT FOR CONSTRUCTION

1 KENNEDY STREET - ELEVATION
SCALE 1 : 300

2 STANLEY STREET - ELEVATION
SCALE 1 : 300

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
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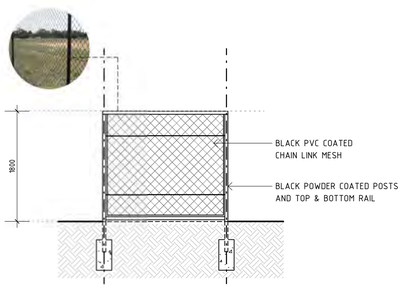
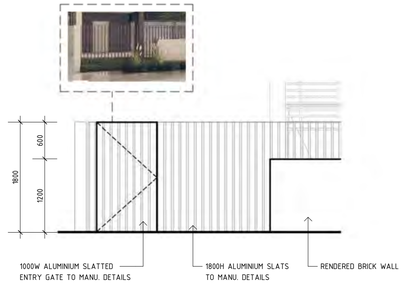


TYPICAL 1800H MESH BOUNDARY FENCE

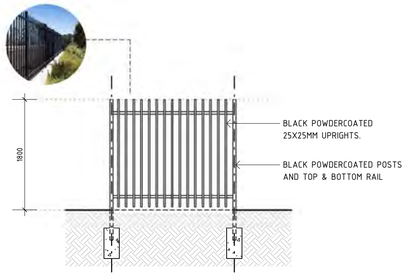
NOTE: REFER TO SITE PLAN FOR FENCE LOCATION



TYPICAL 1800H TOWNHOUSE BOUNDARY FENCE

ALUMINIUM SLATS POWDERCOATED BLACK WITH RENDERED BRICK WALL

NOTE: REFER TO SITE PLAN FOR FENCE LOCATION



TYPICAL 1800H GARRISON BOUNDARY FENCE

BLACK POWDERCOATED 65X65 GARRISON SQUARE FENCE POSTS, 40X40 HORIZONTAL RAILS WITH 25X25MM UPRIGHTS.

NOTE: REFER TO SITE PLAN FOR FENCE LOCATION

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NOT FOR CONSTRUCTION

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CADDS GROUP

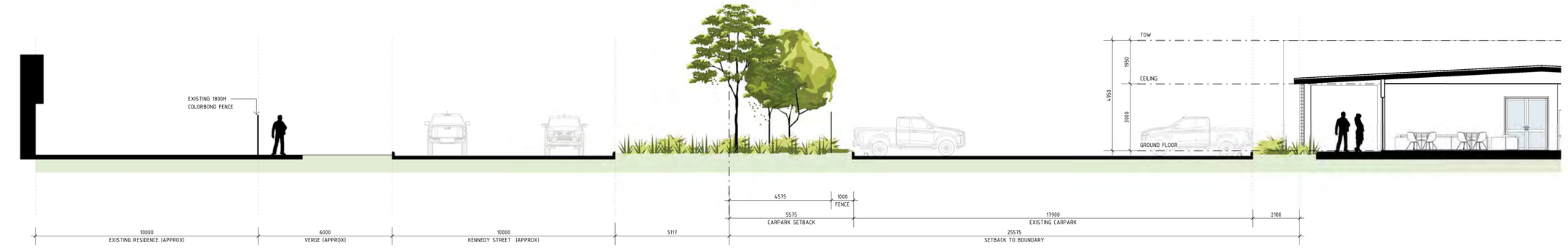
PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE As indicated@ A1

DRAWING
SITE ELEVATIONS

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.07	F



1 KENNEDY STREET - SITE SECTION
SCALE 1 : 100

2 A1.02 STANLEY STREET - SITE SECTION
SCALE 1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
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RECREATION BUILDING	280.00m²

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CARPARK TOTALS

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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
SITE SECTIONS

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.08	F

NOT FOR CONSTRUCTION

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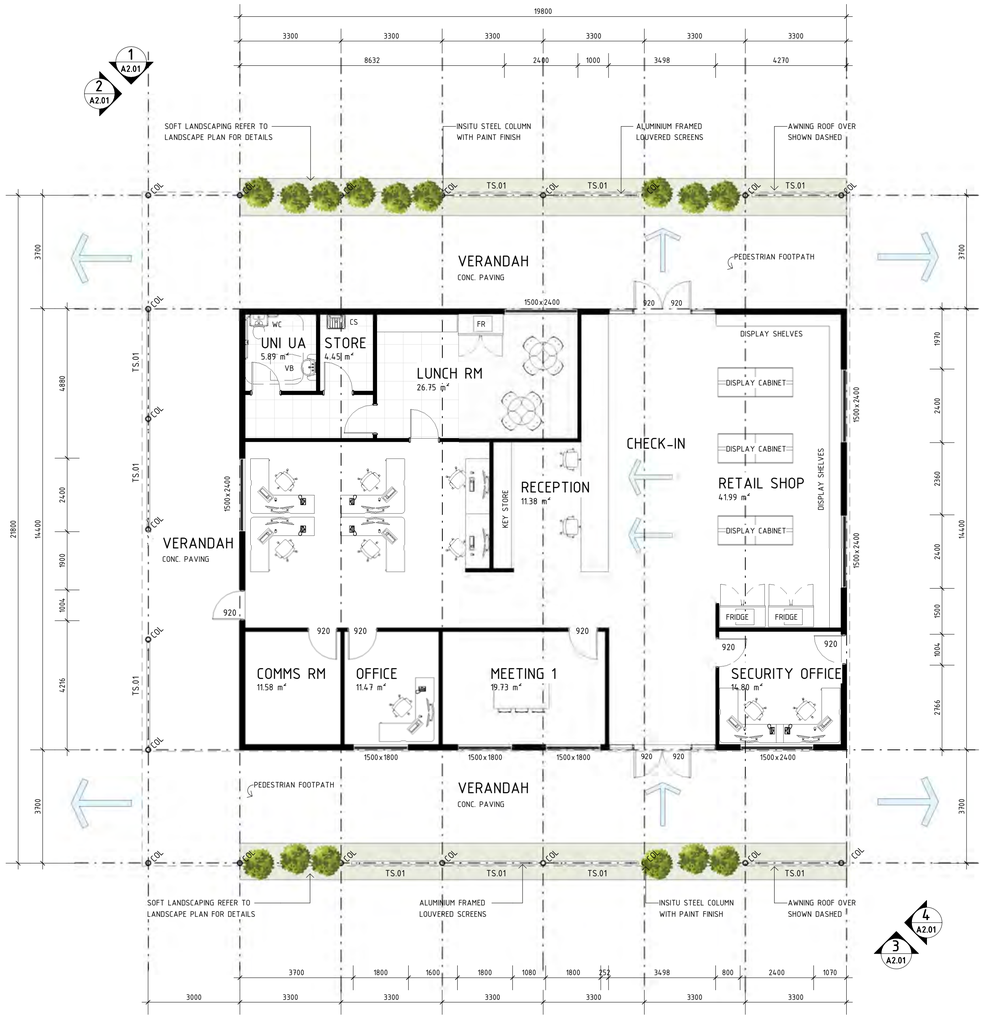
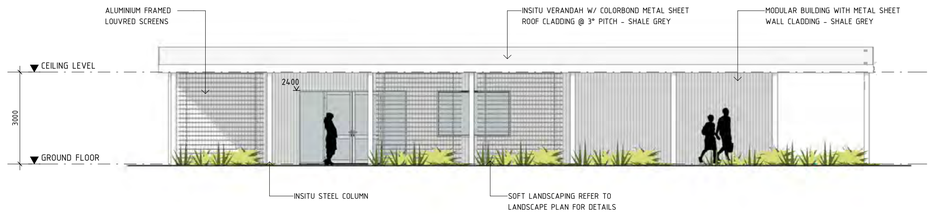
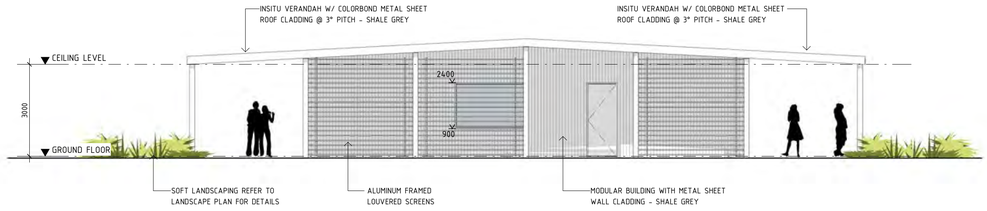
KENNEDY STREET - PERSPECTIVE RENDER



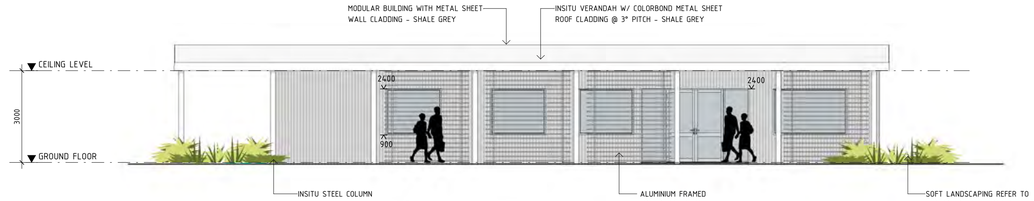
ADMINISTRATION BUILDING
SCALE 1 : 100



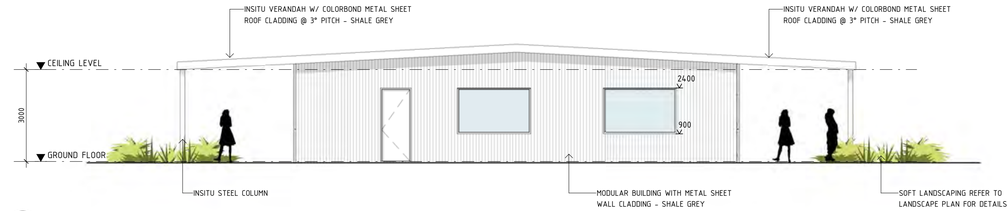
1 A2.01 ADMIN BUILDING - ELEVATION 1
SCALE 1 : 100



2 A2.01 ADMIN BUILDING - ELEVATION 2
SCALE 1 : 100



3 A2.01 ADMIN BUILDING - ELEVATION 3
SCALE 1 : 100



4 A2.01 ADMIN BUILDING - ELEVATION 4
SCALE 1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

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62x	ACCOMMODATION UNITS (248x ROOMS)
2x	ACCESSIBLE UNITS (4x ROOMS)
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PLAN LEGEND

	BOUNDARY PROPERTY LINE
	PROPOSED BUILDING AREA
	PEDESTRIAN MOVEMENT
	BUILDING VISUAL OUTLOOK
	PEDESTRIAN FOOTPATHS
COL	STEEL COLUMN
TS.01	ALUMINUM BLADE SCREEN
L1	BANK OF LOCKERS W/ BENCH
SHR	SHOWER CUBICAL W/ BENCH
VB	VANITY BASIN
WC	TOILET
UR	URINAL
CS	CLEANERS SINK
FR	FRIDGE

CENTRAL FACILITIES - MATERIALS

SCHEME 6
SHALE GREY

	TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
	FEATURE WALL - AXON™ CLADDING (VERTICAL) COLOUR - WOODLAND GREY
	TRIMDEK CLADDING (VERTICAL) COLOUR - SHALE GREY
	ALUMINUM FRAMED LOUVERED SCREENS - WOODLAND GREY
	DOOR & WINDOW FRAMES COLOUR - SHALE GREY
	ENTRY DOOR COLOUR - SURFMIST
	COLUMNS & SCREENS COLOUR - WOODLAND GREY
	GLAZING CLEAR

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

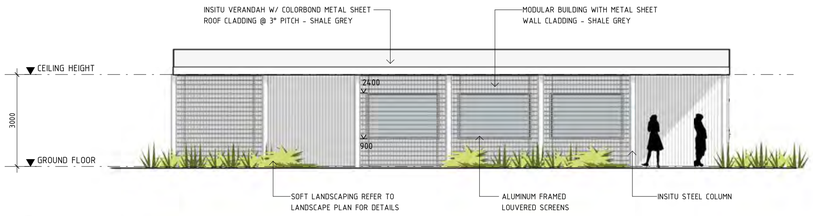
PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
ADMINISTRATION BUILDING

PLANNING APPROVAL

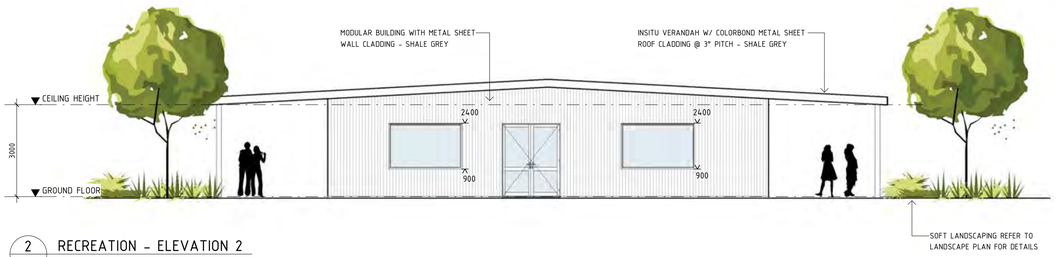
DRAWING No.	ISSUE
A2.01	F

NOT FOR CONSTRUCTION



1 A3.01 RECREATION - ELEVATION 1
SCALE 1 : 100

RECREATION - FLOOR PLAN
SCALE 1 : 100



2 A3.01 RECREATION - ELEVATION 2
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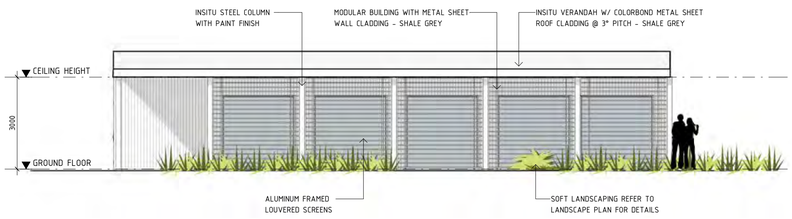
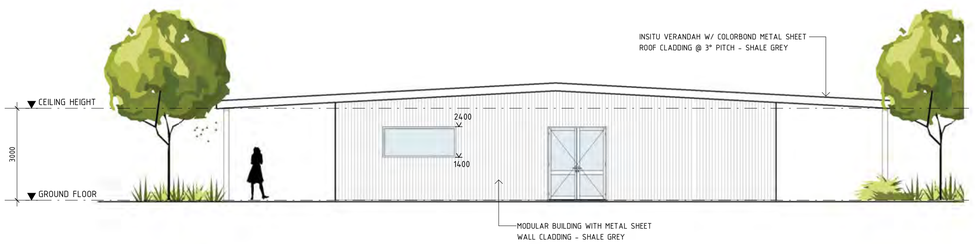


3 A3.01 RECREATION - ELEVATION 3
SCALE 1 : 100



4 A3.01 RECREATION - ELEVATION 4
SCALE 1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x	ACCOMMODATION UNITS (248x ROOMS)
2x	ACCESSIBLE UNITS (4x ROOMS)
15x	TOWN HOUSES (45x ROOMS)
4x	LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x	CARPARK BAYS
2x	U/A BAYS
18x	SERVICE CARPARK BAYS
30x	TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
THIS PLAN IS FOR ILLUSTRATION PURPOSES ONLY. NOT FOR CONSTRUCTION. SURVEY DATA AND AERIAL IMAGERY NOT TO SCALE. APPROXIMATE LOCATION SHOWN.

PLAN LEGEND

	BOUNDARY PROPERTY LINE
	PROPOSED BUILDING AREA
	PEDESTRIAN MOVEMENT
	BUILDING VISUAL OUTLOOK
	PEDESTRIAN FOOTPATHS
COL	STEEL COLUMN
TS.01	ALUMINUM BLADE SCREEN
L1	BANK OF LOCKERS W/ BENCH
SHR	SHOWER CUBICAL W/ BENCH
VB	VANITY BASIN
WC	TOILIET
UR	URINAL
CS	CLEANERS SINK

CENTRAL FACILITIES - MATERIALS

SCHEME 6
SHALE GREY

- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- FEATURE WALL - AXON™ CLADDING (VERTICAL) COLOUR - WOODLAND GREY
- TRIMDEK CLADDING (VERTICAL) COLOUR - SHALE GREY
- ALUMINUM FRAMED LOUVERED SCREENS - WOODLAND GREY
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- ENTRY DOOR COLOUR - SURFMIST
- COLUMNS & SCREENS COLOUR - WOODLAND GREY
- GLAZING CLEAR

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
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D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

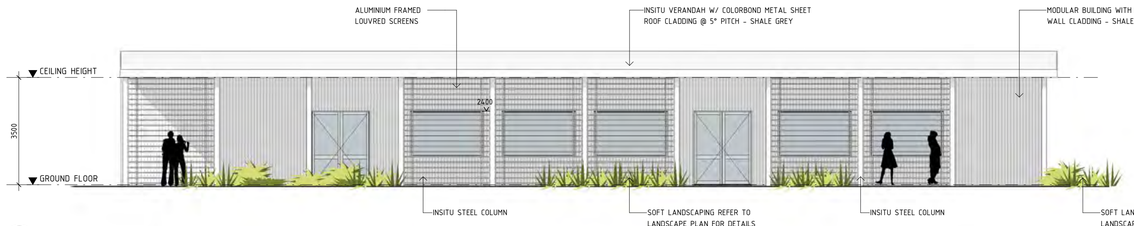
PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
RECREATION FACILITIES

PLANNING APPROVAL

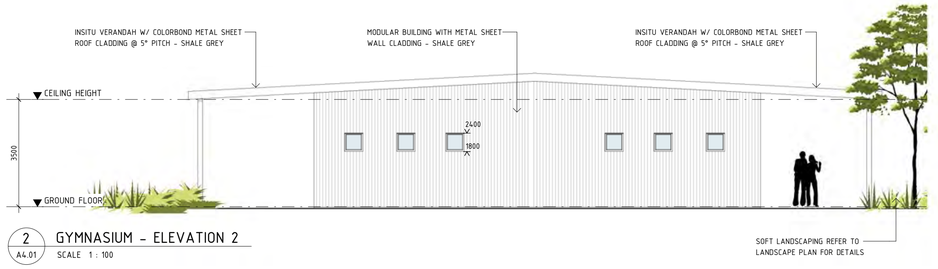
DRAWING No. A3.01 ISSUE F

NOT FOR CONSTRUCTION

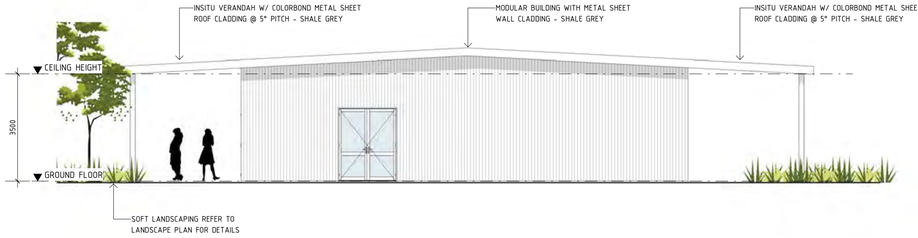
GYMNASIUM - FLOOR PLAN
SCALE 1 : 100



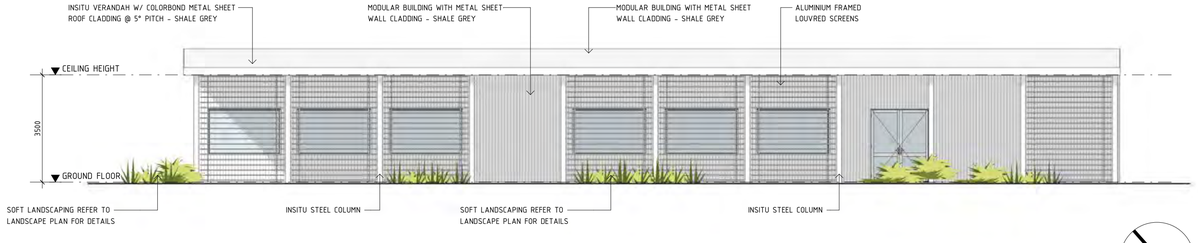
1 A4.01 GYMNASIUM - ELEVATION 1
SCALE 1 : 100



2 A4.01 GYMNASIUM - ELEVATION 2
SCALE 1 : 100



3 A4.01 GYMNASIUM - ELEVATION 3
SCALE 1 : 100



4 A4.01 GYMNASIUM - ELEVATION 4
SCALE 1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
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PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL STEEL COLUMN
- TS.01 ALUMINUM BLADE SCREEN
- L1 BANK OF LOCKERS W/ BENCH
- SHR SHOWER CUBICAL W/ BENCH
- VB VANITY BASIN
- WC TOLIET
- UR URINAL
- CS CLEANERS SINK

CENTRAL FACILITIES - MATERIALS

SCHEME 6
SHALE GREY

- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- FEATURE WALL - AXON™ CLADDING (VERTICAL) COLOUR - WOODLAND GREY
- TRIMDEK CLADDING (VERTICAL) COLOUR - SHALE GREY
- ALUMINUM FRAMED LOUVERED SCREENS - WOODLAND GREY
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- ENTRY DOOR COLOUR - SURFMIST
- COLUMNS & SCREENS COLOUR - WOODLAND GREY
- GLAZING CLEAR

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
GYMNASIUM FACILITIES

PLANNING APPROVAL

DRAWING No.	ISSUE
A4.01	F

NOT FOR CONSTRUCTION

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DINING HALL - PERSPECTIVE RENDER

AREAS

DRY MESS AREA
- INDOOR DINING AREA 306.00m²
- OUTDOOR DINING AREA 160.00m²

WET MESS AREA
- INDOOR DINING AREA 140.00m²
- OUTDOOR DINING AREA 154.00m²

PATRON CAPACITY

DRY MESS AREA
- INDOOR SEATING 126
- OUTDOOR SEATING 60

TOTAL SEATING CAPACITY 186

WET MESS AREA
- INDOOR SEATING 50
- OUTDOOR SEATING 60

TOTAL SEATING CAPACITY 110

*ALL AREA'S ARE APPROXIMATE.
BUILDING ENVELOPES SHOWN ON PLAN*

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

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PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL STEEL COLUMN
- TS.01 ALUMINUM BLADE SCREEN

ISSUE	REVISION DESCRIPTION	DATE
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE As indicated@ A1

DRAWING
DINING HALL - FLOOR PLAN

PLANNING APPROVAL

DRAWING No.	ISSUE
A5.01	F

NOT FOR CONSTRUCTION

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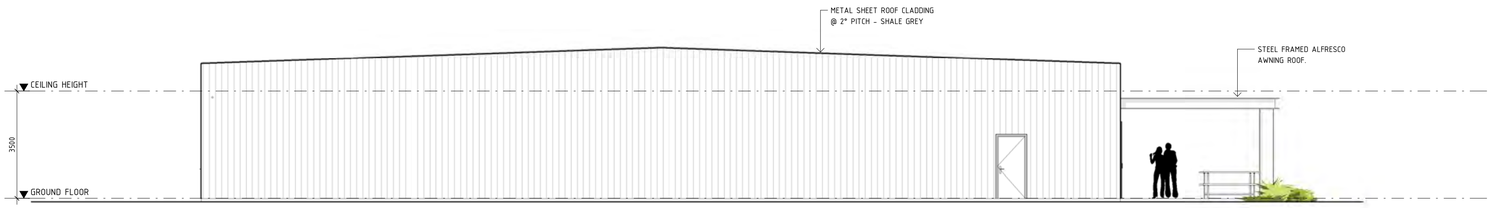
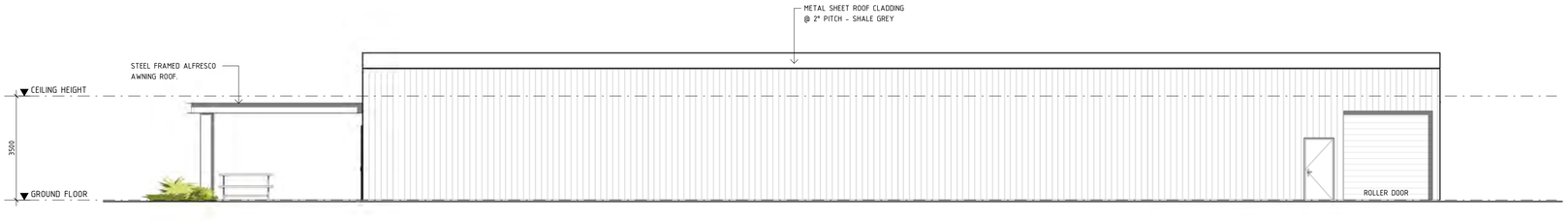
1 A5.01 SOUTH ELEVATION
SCALE 1 : 100



2 A5.01 WEST ELEVATION
SCALE 1 : 100



3 A5.01 NORTH ELEVATION
SCALE 1 : 100

4 A5.01 EAST ELEVATION
SCALE 1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
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CARPARK TOTALS

OFFSTREET PARKING ONLY

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146x TOTAL CARPARK BAYS

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CENTRAL FACILITIES - MATERIALS

SCHEME 6

SHALE GREY

- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- FEATURE WALL - AXON™ CLADDING (VERTICAL) COLOUR - WOODLAND GREY
- TRIMDEK CLADDING (VERTICAL) COLOUR - SHALE GREY
- ALUMINUM FRAMED LOUVERED SCREENS - WOODLAND GREY
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- ENTRY DOOR COLOUR - SURFMIST
- COLUMNS & SCREENS COLOUR - WOODLAND GREY
- GLAZING CLEAR

ISSUE	REVISION DESCRIPTION	DATE
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CADDSGROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
DINING HALL - ELEVATIONS

PLANNING APPROVAL

DRAWING No.	ISSUE
A5.02	F

NOT FOR CONSTRUCTION

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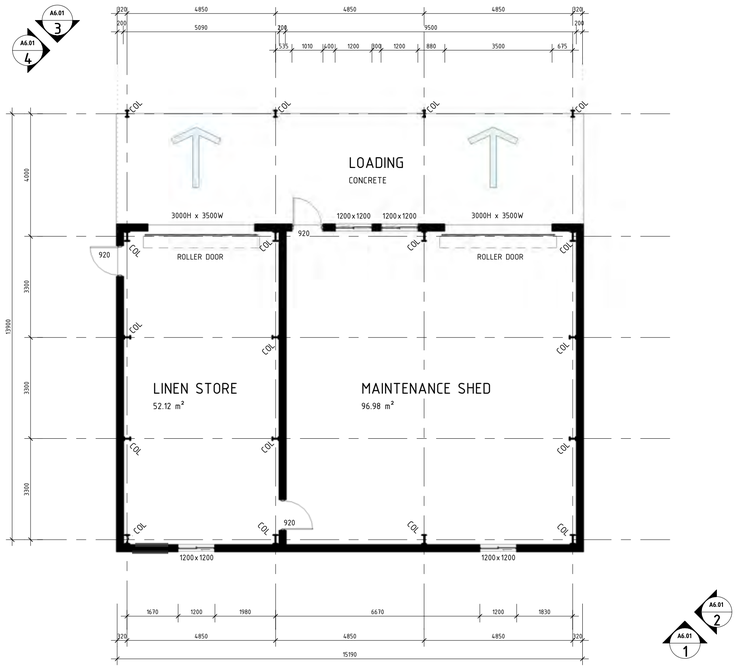
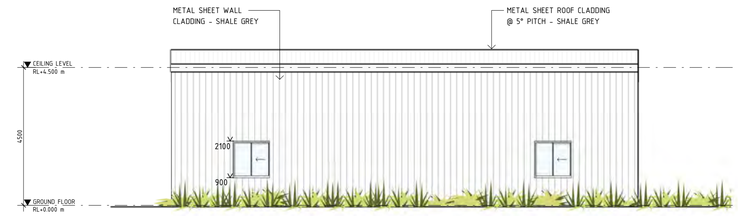
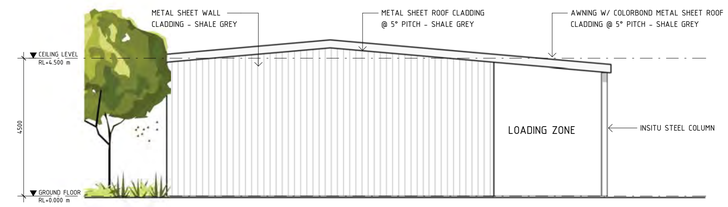
DINING HALL - PERSPECTIVE RENDER



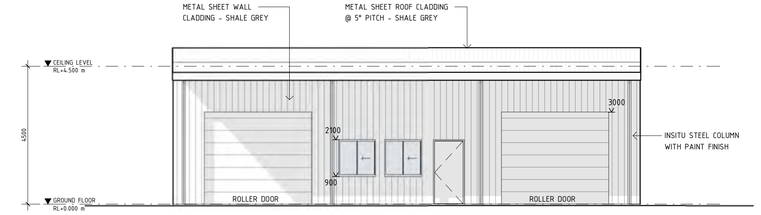
MAINTAENANCE & LINEN SHED
SCALE 1 : 100



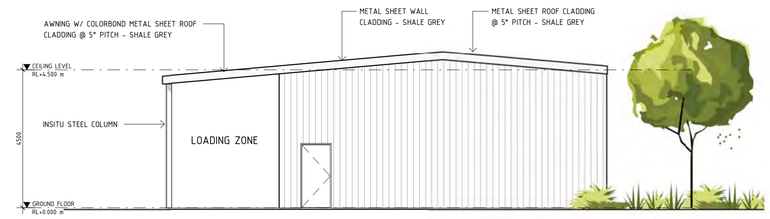
1 A6.01 MAINTAENANCE & LINEN SHED - ELEVATION 1
SCALE 1 : 100



2 A6.01 MAINTAENANCE & LINEN SHED - ELEVATION 2
SCALE 1 : 100



3 A6.01 MAINTAENANCE & LINEN SHED - ELEVATION 3
SCALE 1 : 100



4 A6.01 MAINTAENANCE & LINEN SHED - ELEVATION 4
SCALE 1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
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RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

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- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL — STEEL COLUMN
- TS.01 — ALUMINUM BLADE SCREEN
- L1 — BANK OF LOCKERS W/ BENCH
- SHR — SHOWER CUBICAL W/ BENCH
- VB — VANITY BASIN
- WC — TOLIET
- UR — URINAL
- CS — CLEANERS SINK

CENTRAL FACILITIES - MATERIALS

SCHEME 6
SHALE GREY

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CADDS GROUP

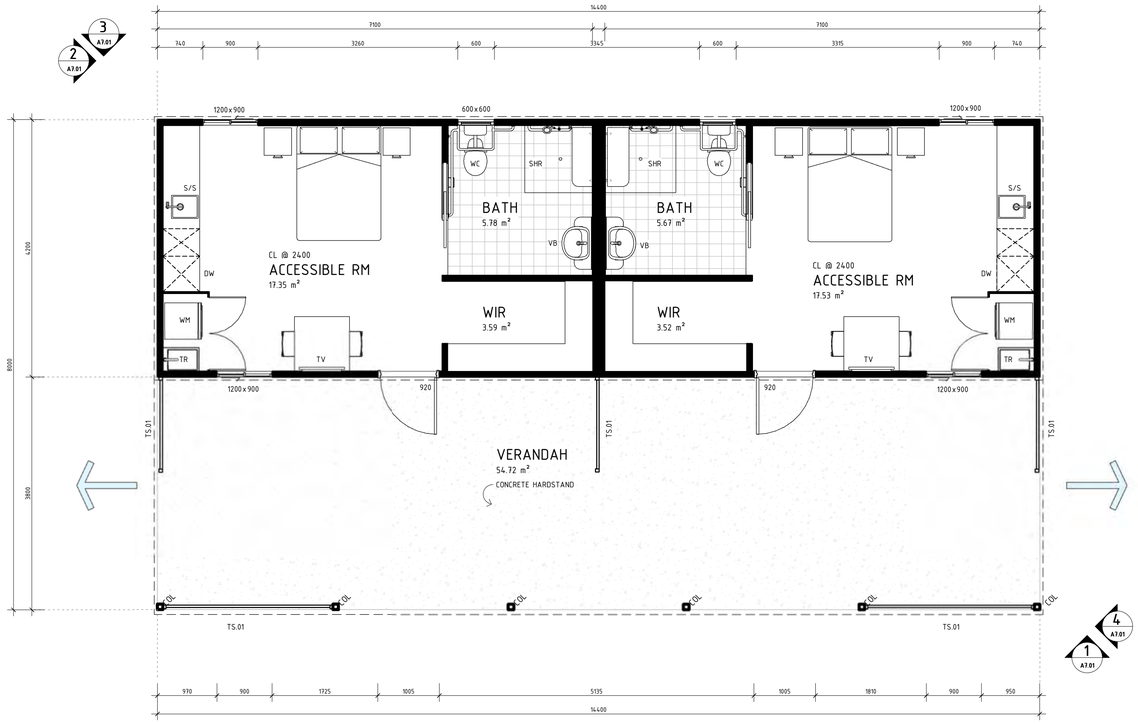
PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
MAINTENENCE & LINEN SHED

PLANNING APPROVAL

DRAWING No.	ISSUE
A6.01	F

NOT FOR CONSTRUCTION



UA BEDROOM FLOOR PLAN
1 : 50

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
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ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

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2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
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- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS

COL	STEEL COLUMN
TS.01	ALUMINUM BLADE SCREEN
L1	BANK OF LOCKERS W/ BENCH
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VB	VANITY BASIN
WC	TOILET
UR	URINAL
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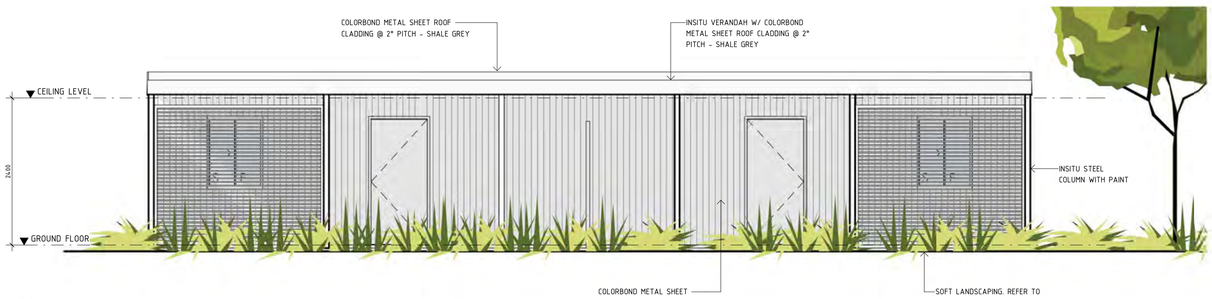
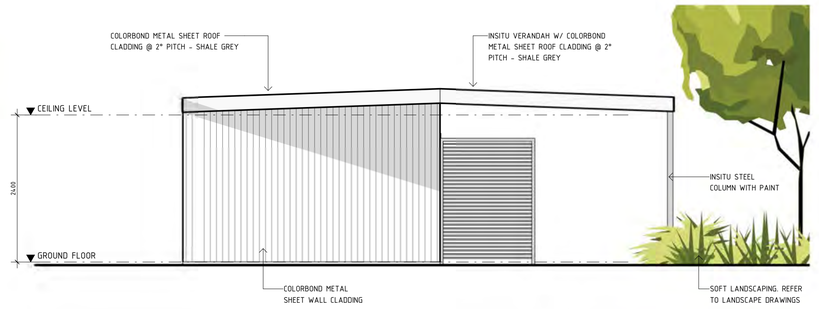
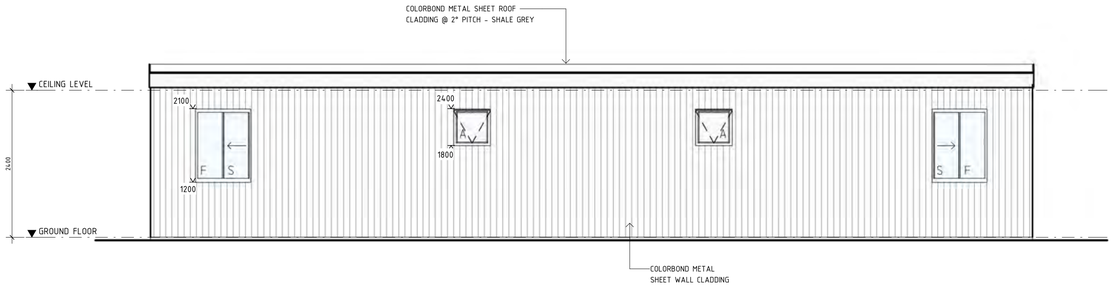


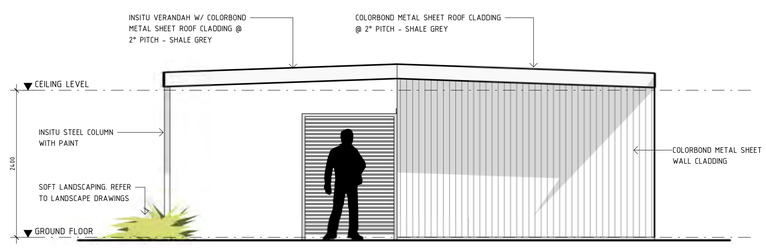
1 A7.01 ACCESSIBLE RM - ELEVATION 1
SCALE 1 : 50



2 A7.01 ACCESSIBLE RM - ELEVATION 2
SCALE 1 : 50



3 A7.01 ACCESSIBLE RM - ELEVATION 3
SCALE 1 : 50



4 A7.01 ACCESSIBLE RM - ELEVATION 4
SCALE 1 : 50

UA UNITS - MATERIALS LEGEND

	SCHEME 1 WOODLAND GREY
COLORBOND METAL SHEET ROOF CLADDING	SHALE GREY
COLORBOND METAL SHEET WALL CLADDING	WOODLAND GREY
DOOR & WINDOW FRAMES	WALLABY
ENTRY DOOR	DUNE
COLUMNS & ALUMINUM FRAMED LOUVERED SCREENS	WOODLAND GREY
GLAZING CLEAR	

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
ACCESSIBLE UNITS

PLANNING APPROVAL

DRAWING No.	ISSUE
A7.01	F

NOT FOR CONSTRUCTION

2/04/2025 1:33:07 PM C:\Users\joe.martin\Desktop\GROUNDED\Revit Local\GD_UAT Bedroom Module_CURRENT.rvt

TYPICAL 4x BEDROOM MODULE PLAN
1 : 50

BEDROOM UNITS - MATERIALS LEGEND

	SCHEME 1 WOODLAND GREY	SCHEME 2 DEEP OCEAN	SCHEME 3 JASPER	SCHEME 4 PALE EUCALYPT
COLORBOND METAL SHEET ROOF CLADDING	SHALE GREY	SHALE GREY	SHALE GREY	SHALE GREY
COLORBOND METAL SHEET WALL CLADDING	WOODLAND GREY	DEEP OCEAN	JASPER	PALE EUCALYPT
DOOR & WINDOW FRAMES	WALLABY	IRONSTONE	GULLY	SURFMIST
ENTRY DOOR	DUNE	SHALE GREY	SURFMIST	SHALE GREY
COLUMNS & ALUMINUM FRAMED LOUVERED SCREENS	WOODLAND GREY	DEEP OCEAN	JASPER	PALE EUCALYPT
GLAZING CLEAR				

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

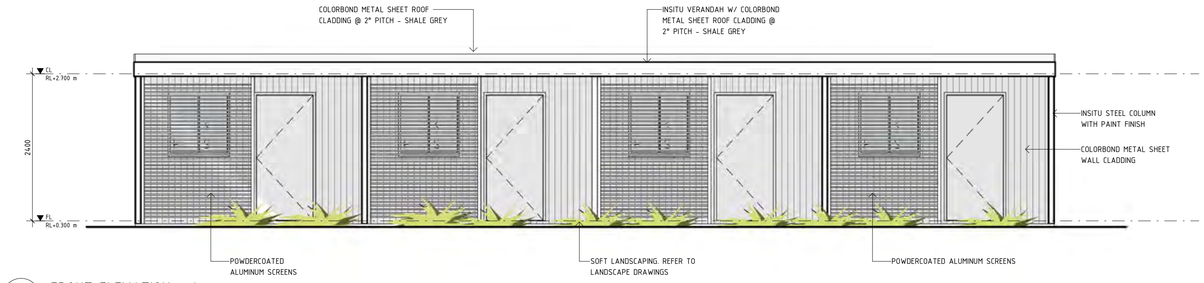
96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

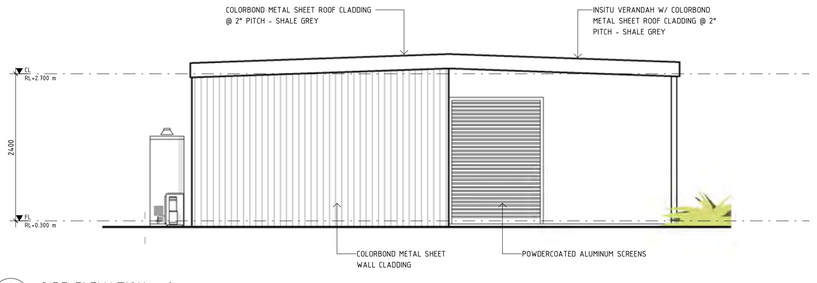
NOTE:
THIS PLAN IS FOR ILLUSTRATION PURPOSES ONLY. NOT FOR CONSTRUCTION. SURVEY DATA AND AERIAL IMAGERY NOT TO SCALE. APPROXIMATE LOCATION SHOWN.

PLAN LEGEND

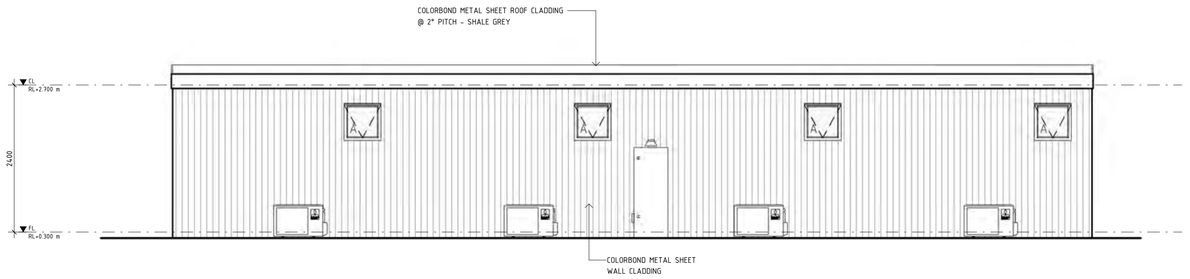
- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL STEEL COLUMN
- TS.01 ALUMINUM BLADE SCREEN
- L1 BANK OF LOCKERS W/ BENCH
- SHR SHOWER CUBICAL W/ BENCH
- VB VANITY BASIN
- WC TOILET
- UR URINAL
- CS CLEANERS SINK



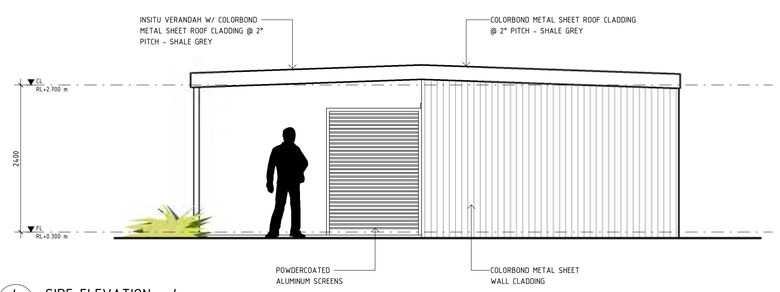
1 A8.01 FRONT ELEVATION - 1
1 : 50



2 A8.01 SIDE ELEVATION - 2
1 : 50



3 A8.01 REAR ELEVATION - 3
1 : 50



4 A8.01 SIDE ELEVATION - 4
1 : 50

NOT FOR CONSTRUCTION

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
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B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

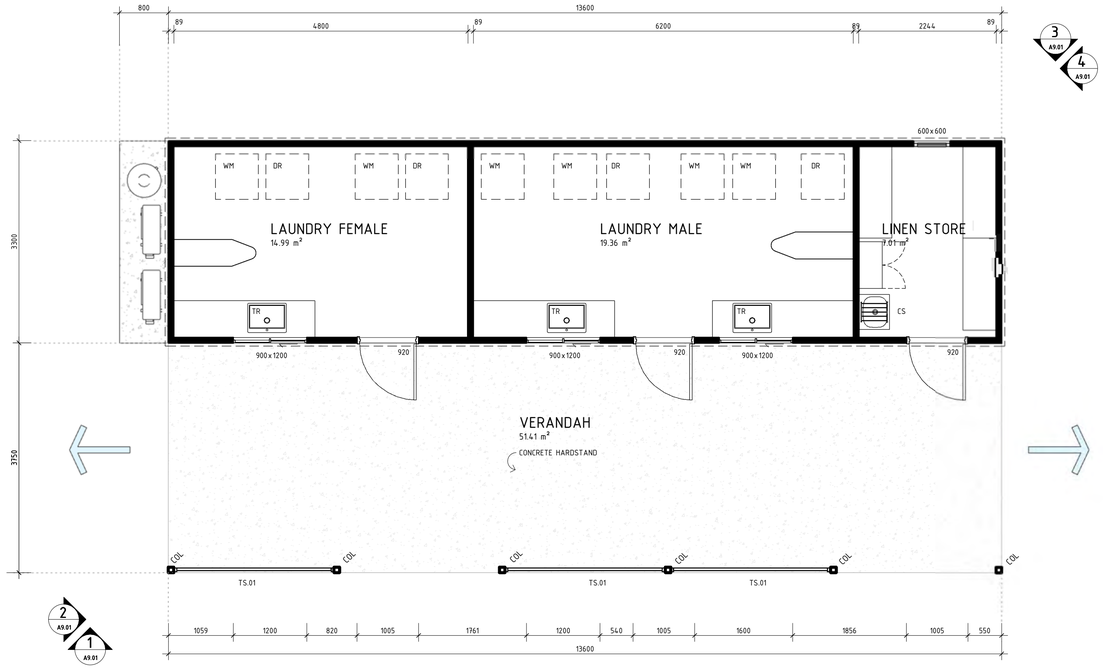
PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
TYPICAL 4x BEDROOM MODULE

PLANNING APPROVAL

DRAWING No.	ISSUE
A8.01	F



LAUNDRY MODULE FLOOR PLAN
1 : 50

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x	ACCOMMODATION UNITS (248x ROOMS)
2x	ACCESSIBLE UNITS (4x ROOMS)
15x	TOWN HOUSES (45x ROOMS)
4x	LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x	CARPARK BAYS
2x	U/A BAYS
18x	SERVICE CARPARK BAYS
30x	TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
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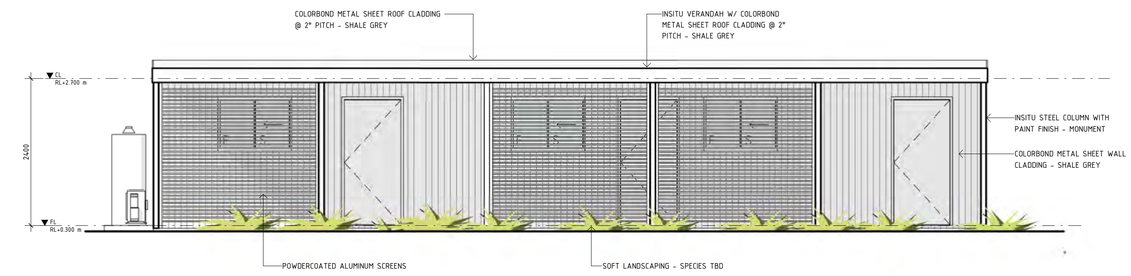
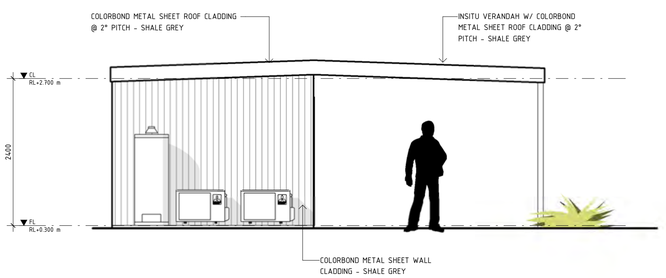
PLAN LEGEND

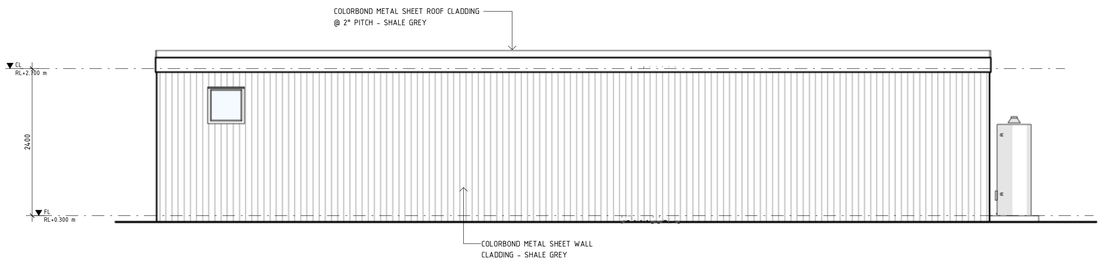
	BOUNDARY PROPERTY LINE
	PROPOSED BUILDING AREA
	PEDESTRIAN MOVEMENT
	BUILDING VISUAL OUTLOOK
	CRACKER DUST BUGGIE PATH
	PEDESTRIAN FOOTPATHS
COL	STEEL COLUMN
TS.01	ALUMINUM BLADE SCREEN
L1	BANK OF LOCKERS W/ BENCH
SHR	SHOWER CUBICAL W/ BENCH
VB	VANITY BASIN
WC	TOLIET
UR	URINAL
CS	CLEANERS SINK



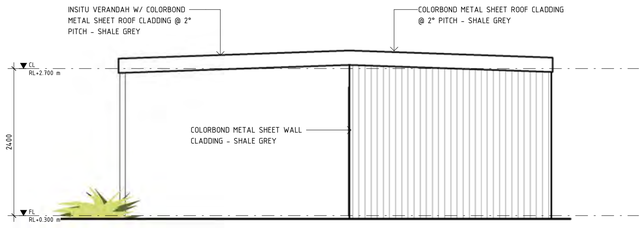
1 A9.01 FRONT ELEVATION - 1
SCALE 1 : 50



2 A9.01 SIDE ELEVATION - 2
SCALE 1 : 50



3 A9.01 REAR ELEVATION - 3
SCALE 1 : 50



4 A9.01 SIDE ELEVATION - 4
SCALE 1 : 50

LAUNDRY MODULE - MATERIALS LEGEND

	SCHEME 5 WINDSPRAY
COLORBOND METAL SHEET ROOF CLADDING	SHALE GREY
COLORBOND METAL SHEET WALL CLADDING	WINDSPRAY
DOOR & WINDOW FRAMES	SHALE GREY
ENTRY DOOR	SURFMIST
COLUMNS & ALUMINUM FRAMED LOUVERED SCREENS	WINDSPRAY
GLAZING CLEAR	

ISSUE	REVISION DESCRIPTION	DATE
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A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
LAUNDRY MODULE FLOOR PLAN

PLANNING APPROVAL

DRAWING No.	ISSUE
A9.01	F

NOT FOR CONSTRUCTION

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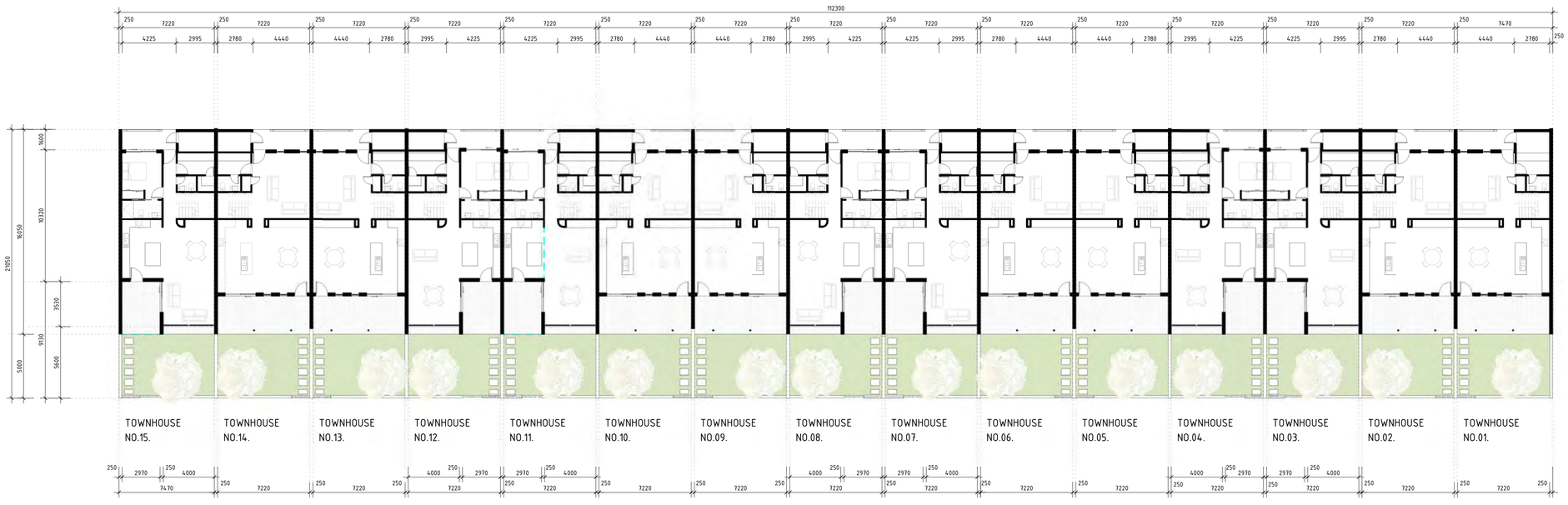
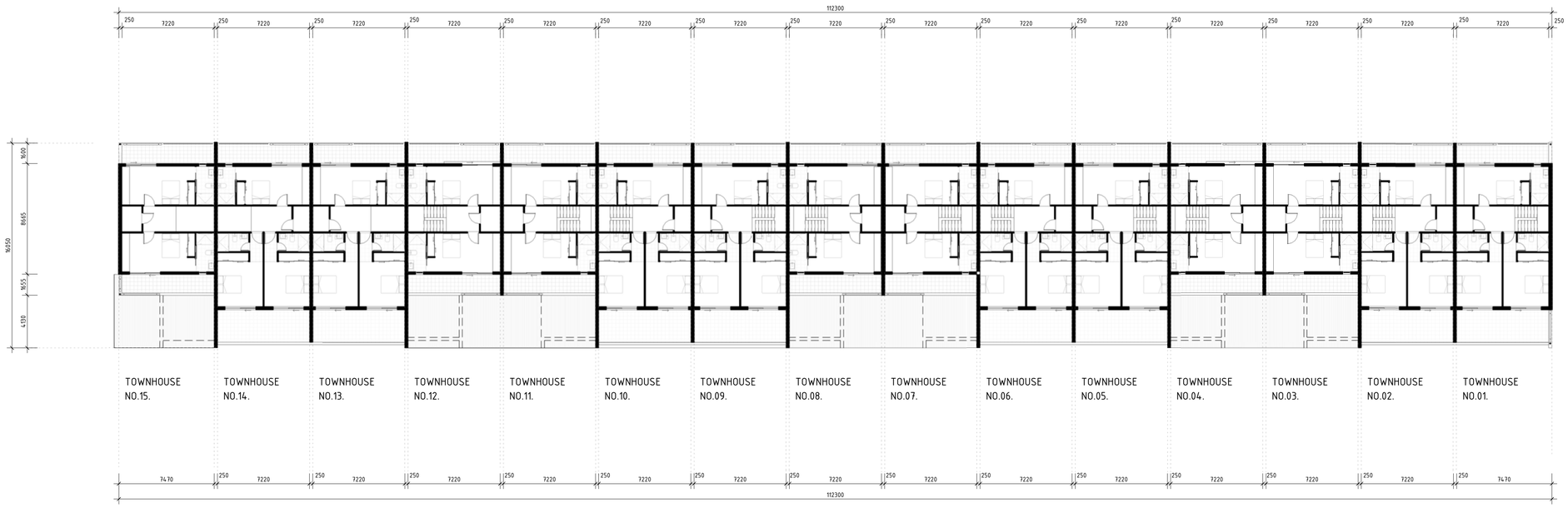
STANLEY STREET - PERSPECTIVE RENDER



OVERALL - GROUND FLOOR PLAN
1 : 200



OVERALL - FIRST FLOOR PLAN
1 : 200

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
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PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL — STEEL COLUMN
- TS.01 — ALUMINUM BLADE SCREEN
- L1 — BANK OF LOCKERS W/ BENCH
- SHR — SHOWER CUBICAL W/ BENCH
- VB — VANITY BASIN
- WC — TOILIET
- UR — URINAL
- CS — CLEANERS SINK

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A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
TOWNHOUSE - FLOOR PLANS

PLANNING APPROVAL

DRAWING No.	ISSUE
A10.01	F

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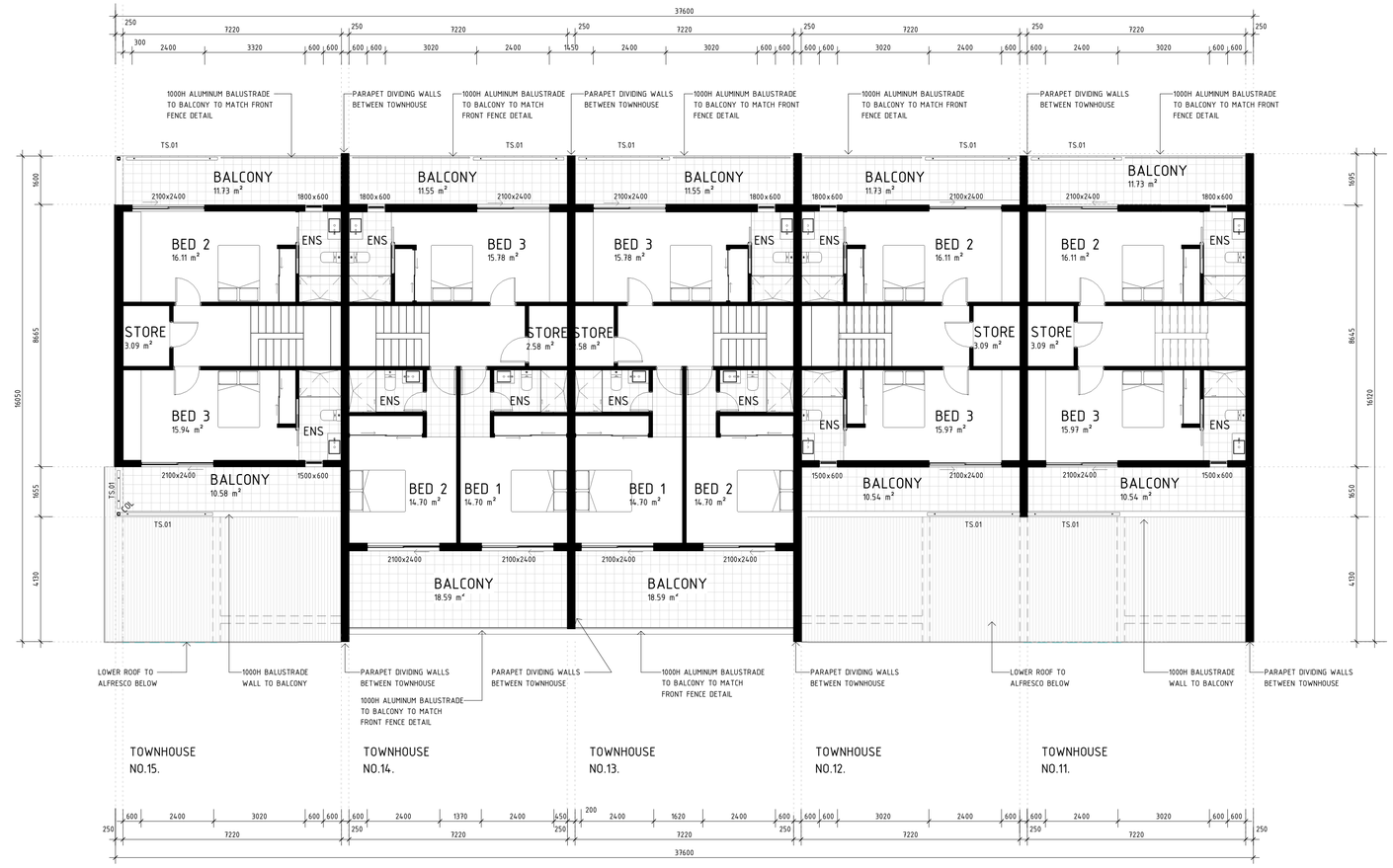
GROUND FLOOR PLAN - TYPICAL
1 : 100



FIRST FLOOR PLAN - TYPICAL
1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

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4x LAUNDRY MODULES

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CARPARK TOTALS

OFFSTREET PARKING ONLY

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30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
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PLAN LEGEND

BOUNDARY PROPERTY LINE
PROPOSED BUILDING AREA
PEDESTRIAN MOVEMENT
BUILDING VISUAL OUTLOOK
PEDESTRIAN FOOTPATHS

COL	STEEL COLUMN
TS.01	ALUMINUM BLADE SCREEN
L1	BANK OF LOCKERS W/ BENCH
SHR	SHOWER CUBICAL W/ BENCH
VB	VANITY BASIN
WC	TOILIET
UR	URINAL
CS	CLEANERS SINK

ISSUE	REVISION DESCRIPTION	DATE
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

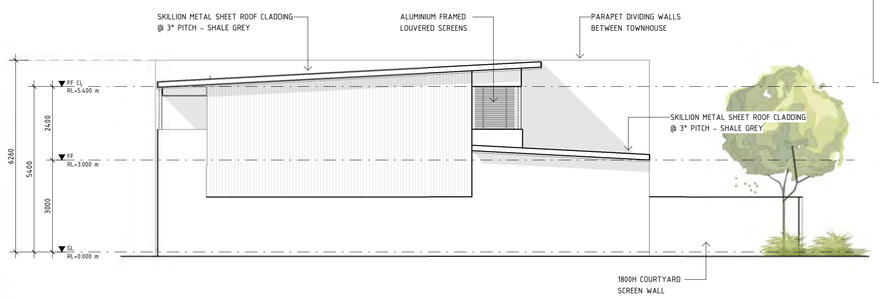
PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
TOWNHOUSE - FLOOR PLANS

PLANNING APPROVAL

DRAWING No.	ISSUE
A10.02	F

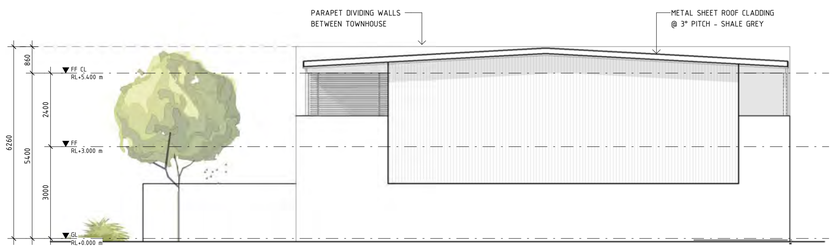
NOT FOR CONSTRUCTION

1 KENNEDY STREET ELEVATION
SCALE 1 : 200

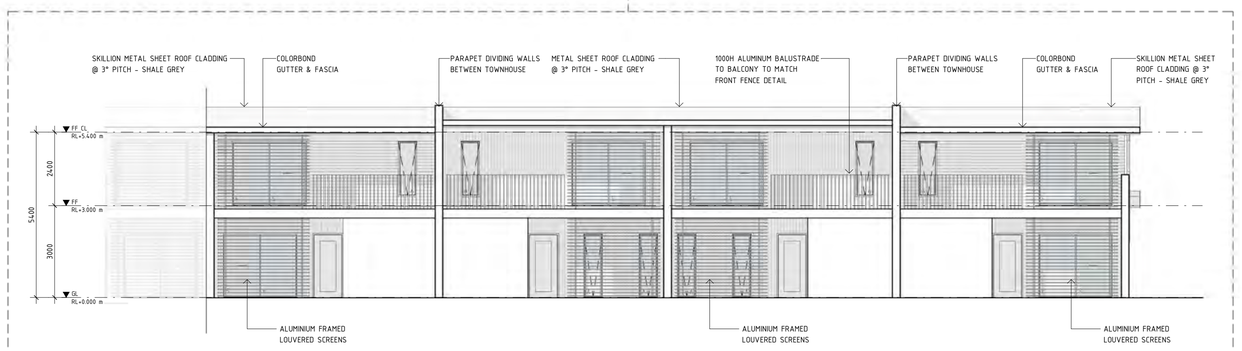


2 SOUTH ELEVATION
SCALE 1 : 100

3 WEST ELEVATION
SCALE 1 : 200



4 NORTH ELEVATION
SCALE 1 : 100



BUILDING AREAS

ADMINISTRATION AREA	320.00m²
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4x LAUNDRY MODULES

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A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
TOWN HOUSE - ELEVATIONS

PLANNING APPROVAL

DRAWING No.	ISSUE
A10.03	F

NOT FOR CONSTRUCTION

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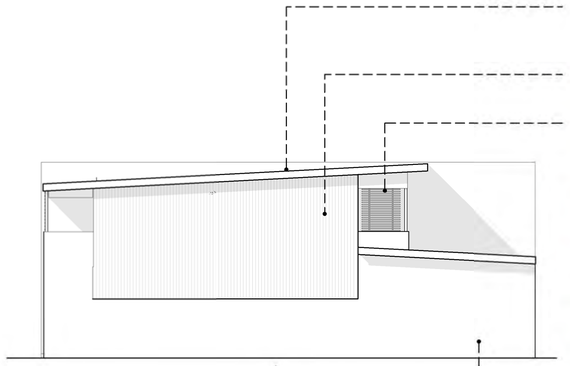
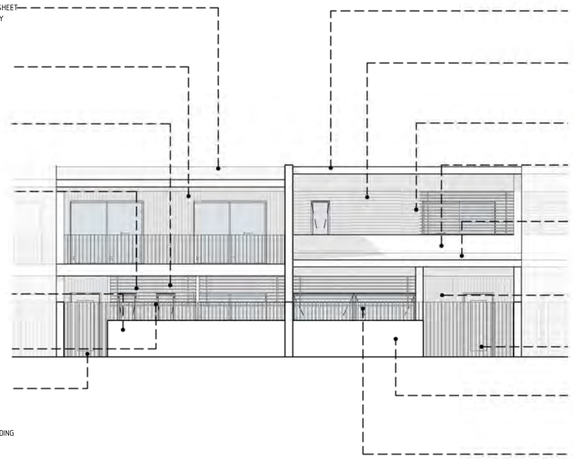
SCHEME 3
JASPER



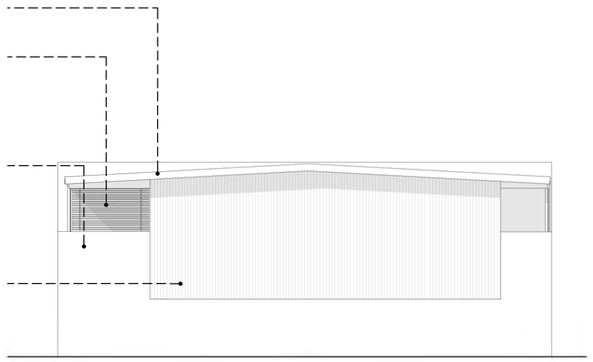
- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- AXON™ CLADDING (VERTICAL) COLOUR - JASPER
- ALUMINUM FRAMED LOUVERED SCREENS - JASPER
- AXON™ CLADDING (VERTICAL) COLOUR - JASPER
- GLAZING CLEAR
- RENDERED BRICK WALL COLOUR - DUNE
- DOOR & WINDOW FRAMES COLOUR - GULLY
- ENTRY DOOR COLOUR - SURFMIST
- HARDIE™ FINE TEXTURE CLADDING COLOUR - DUNE

SCHEME 1
WOODLAND GREY



- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- ALUMINUM FRAMED LOUVERED SCREENS - WOODLAND GREY
- PRIMELINE™ WEATHERBOARD (HORIZONTAL) - WOODLAND GREY
- HARDIE™ FINE TEXTURE CLADDING COLOUR - DUNE
- HARDIE™ OBLIQUE™ CLADDING COLOUR - WOODLAND GREY
- ENTRY DOOR COLOUR - DUNE
- HARDIE™ FINE TEXTURE CLADDING COLOUR - DUNE
- DOOR & WINDOW FRAMES COLOUR - WALLABY
- GLAZING CLEAR

SCHEME 1
WOODLAND GREY



- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- ALUMINUM FRAMED LOUVERED SCREENS - WOODLAND GREY
- PRIMELINE™ WEATHERBOARD (HORIZONTAL) - WOODLAND GREY
- HARDIE™ FINE TEXTURE CLADDING COLOUR - DUNE
- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- HARDIE™ OBLIQUE™ CLADDING COLOUR - WOODLAND GREY
- ENTRY DOOR COLOUR - DUNE
- RENDERED BRICK WALL COLOUR - DUNE
- DOOR & WINDOW FRAMES COLOUR - WALLABY
- GLAZING CLEAR

SCHEME 3
JASPER

- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- AXON™ CLADDING (VERTICAL) COLOUR - JASPER
- ALUMINUM FRAMED LOUVERED SCREENS - JASPER
- AXON™ CLADDING (VERTICAL) COLOUR - JASPER
- GLAZING CLEAR
- DOOR & WINDOW FRAMES COLOUR - GULLY
- ENTRY DOOR COLOUR - SURFMIST
- HARDIE™ FINE TEXTURE CLADDING COLOUR - DUNE

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x	ACCOMMODATION UNITS (248x ROOMS)
2x	ACCESSIBLE UNITS (4x ROOMS)
15x	TOWN HOUSES (45x ROOMS)
4x	LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x	CARPARK BAYS
2x	U/A BAYS
18x	SERVICE CARPARK BAYS
30x	TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
MATERIALS SCHEDULE

PLANNING APPROVAL

DRAWING No.	ISSUE
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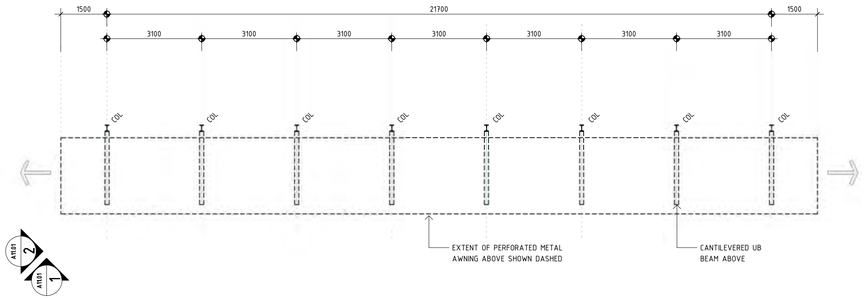
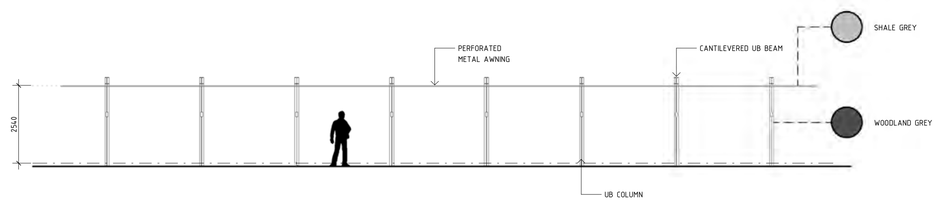


SHADE STRUCTURE 01 - FLOOR PLAN
1 : 100

"THE PERFORATED SHADE STRUCTURE PANELS WILL BE A KEY ELEMENT OF OUR PUBLIC ART CONTRIBUTION. THESE PANELS WILL ALIGN WITH THE OBJECTIVES OF LPP/04 PERCENT FOR PUBLIC ART, AIMING TO PRESENT A VIBRANT AND ORIGINAL DESIGN THAT REFLECTS PORT HEDLAND'S CULTURAL HISTORY. THE DESIGN WILL TELL PORT HEDLAND'S UNIQUE STORY, ENHANCING THE EXPERIENCE OF OUR RESIDENTS."



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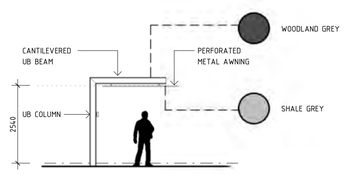

2 A11.01 SHADE STRUCTURE 01 - ELEVATION 2
SCALE 1 : 100

BUILDING AREAS

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PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL - STEEL COLUMN

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CADDS GROUP

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DRAWING
SHADE STRUCTURE 01

PLANNING APPROVAL

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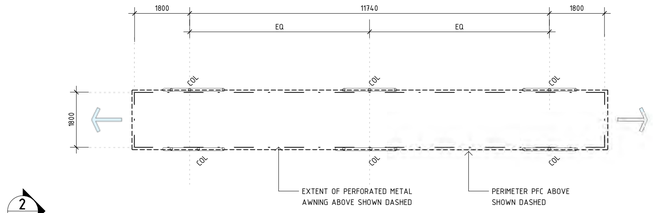

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1 : 100

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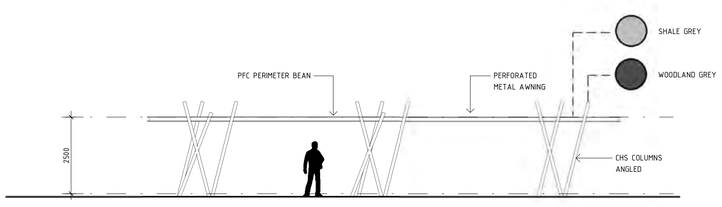

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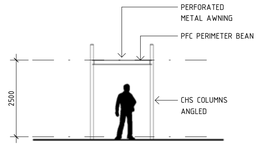

2 A11.02 SHADE STRUCTURE 02 - ELEVATION 2

SCALE 1 : 100

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CADDS GROUP

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LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

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SHADE STRUCTURE 02

PLANNING APPROVAL

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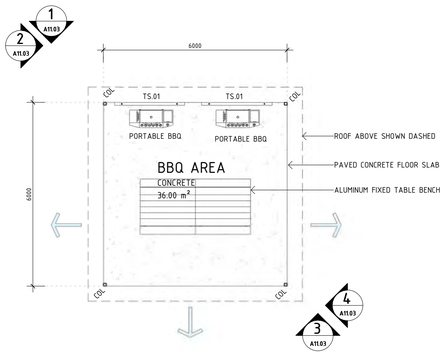

BBQ SHADE STRUCTURE

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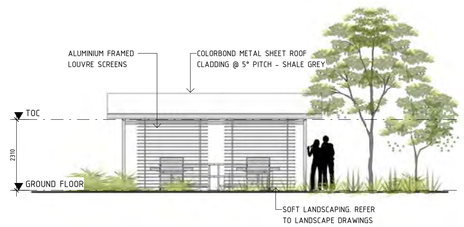

1 A11.03 **BBQ SHADE- ELEVATION 1**

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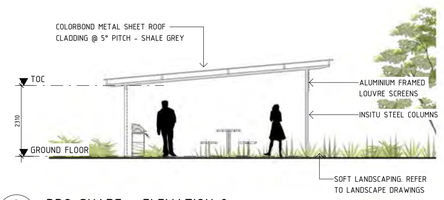
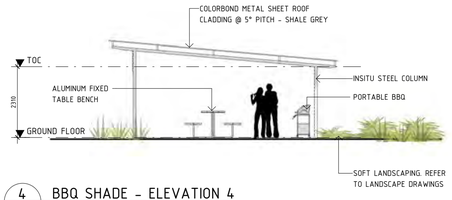


2 A11.03 **BBQ SHADE - ELEVATION 2**

SCALE 1 : 100

3 A11.03 **BBQ SHADE - ELEVATION 3**

SCALE 1 : 100



4 A11.03 **BBQ SHADE - ELEVATION 4**

SCALE 1 : 100

CENTRAL FACILITIES - MATERIALS

SCHEME 6

SHALE GREY

- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- FEATURE WALL - AXON™ CLADDING (VERTICAL) COLOUR - WOODLAND GREY
- AXON™ CLADDING (VERTICAL) COLOUR - SHALE GREY
- ALUMINUM FRAMED LOUVERED SCREENS - WOODLAND GREY
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- ENTRY DOOR COLOUR - SURFMIST
- COLUMNS & SCREENS COLOUR - WOODLAND GREY
- GLAZING CLEAR

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CADDS GROUP

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SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

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BBQ SHADE STRUCTURE

PLANNING APPROVAL

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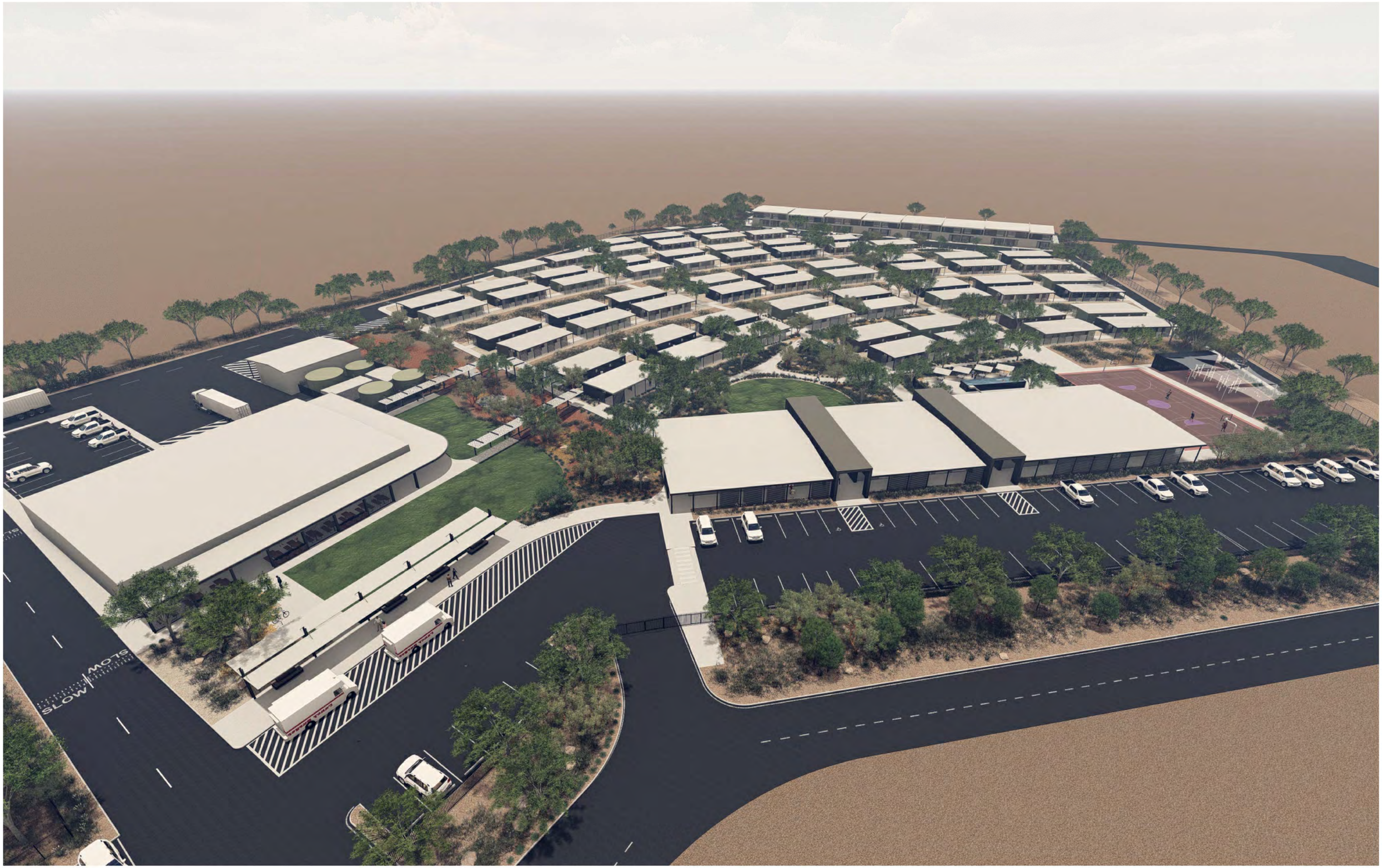
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element. | PART OF SLR

South Hedland Regional Accommodation

Development Application Report

Prepared on behalf of
Grounded Construction Group

Lot 51 Kennedy Street, South Hedland

March 2025 | 24-280

grounded.
building tomorrow, together

SHRA

Document ID:					
Issue	Date	Status	Prepared by	Approved by	
			Name	Name	Signature
D1	26.03.25	Draft	Bella White	Claire Willey	CW
F1	04.04.25	Final	Bella White	Claire Willey	CW

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1. Executive Summary

This report has been prepared on behalf of Grounded Construction Group in support of a development application seeking approval for the South Hedland Regional Accommodation (SHRA) development on Lot 51 Kennedy Street in South Hedland.

The proposed development provides a unique accommodation offer on an under-developed and long time vacant site. Informed by early stakeholder engagement, this development is well positioned to contribute both temporary and longer term accommodation opportunities. With 297 rooms spread across 64 modular units and 15 townhouses, the development will be accessible to a range of professional, contractor and key service workers.

The low density, predominantly single storey and landscape-led development provides a high quality 'home away from home' designed to integrate appropriately into its urban setting. Well portioned rooms supported by a wide range of dining and recreational communal facilities will ensure the safety and well-being of future visitors promoting healthy lifestyles and a sense of community.

This application seeks land use and development approval for:

- 'Workforce accommodation' for a time-limited 10 year period across the development site, and additionally,
- 'Grouped dwellings' at a density of R40 for the 15 townhouses.

The development will help to address the ongoing demand for workforce accommodation in Port Hedland in the short to medium term and help to generate the funding required to eventually transition the site to permanent residential over the longer term.

This report presents the relevant planning aspects of the proposal, demonstrating alignment with local planning policies, local and state strategies and Town of Port Hedland Local Planning Scheme No 7 (LPS7). It is supported by the following technical reports:

- Architectural Design Intent Statement and Architectural plans prepared by CADDS;
- Landscape Masterplan prepared by Tim Davies Landscaping (TDL);
- Market Context Statement prepared by Syme Marmion & Co;
- Traffic Impact Statement prepared by Flyt;
- Social Impact Assessment prepared by Circle Advisory;
- Engineering Design Report prepared by Forth Consulting Group and Civil Stormwater Plan prepared by RSA Civil and Structural Consulting Engineering
- Preliminary Urban Water Management Plan prepared by Pentium;
- Sustainability Design Assessment Report prepared by Emergen; and
- Flora, Vegetation and Fauna Survey prepared by PGV Environmental.

It is respectfully requested that the Regional Development Assessment Panel approve the proposed development.

2. Introduction

This report has been prepared on behalf of Grounded Construction Group, the applicant and developer, and SHRA Pty Ltd, the landowner, in support of the South Hedland Regional Accommodation (SHRA) development on Lot 51 Kennedy Street in South Hedland. This site is located in the Town of Port Hedland (the Town) and is zoned Urban Development under the Town's Local Planning Scheme No. 7 (LPS7).

2.1 Proposal Summary

The SHRA development provides a unique accommodation offer on an under-developed and long-time vacant site. It responds to ongoing demand for worker accommodation in WA's Pilbara region and provides a strategy towards achieving more permanent residential development in the Town of Port Hedland.

The development proposes a total of 297 rooms are spread across 64 x modular units (including two accessible units) and 15 x townhouses and set within a landscaped setting. The units and townhouses which will be accessible to a range of professional, contractor and key service workers are supported by centralised communal facilities.

The following report presents the relevant planning aspects of the proposal, demonstrating alignment with the relevant local planning policies, local and regional strategies and objectives and requirements of LPS7.

Table 1 Development Proposal Snapshot

Application Details	Summary
Property Address	Lot 51 on Plan 425988 (Lot 51 Kennedy Street, South Hedland)
Combined Land Area	4.89 hectares
Landowner	SHRA Pty Ltd
Applicant / Developer	Grounded Construction Group
Responsible Authority	Town of Port Hedland
Land Use Zone	Town of Port Hedland Local Planning Scheme No.7 Urban Development Zone
Existing Land Uses	Vacant since the former BHP Pundulmurra Accommodation Village was demobilised 2015
Proposed Land Uses	Workforce Accommodation, Grouped Dwelling (Residential R40) 79 accommodation units/townhouses equivalent to 297 rooms plus centralised communal facilities
Estimated Cost of Development	$60 million

2.2 Development Approval Pathway

The cost of this development application exceeds $2 million and therefore qualifies under Regulation 6 of the *Planning and Development (Development Assessment Panels) Amendment Regulations 2024* for determination by the Regional Development Assessment Panel (Regional DAP).

Completed DAP Form 1 application form and Town of Port Hedland application form are enclosed with this application at Appendix A.

Refer Appendix A – Development Application Forms

2.3 Pre-Lodgement Engagement

To inform the preparation of the development concept, which is planned in an established residential neighbourhood, Grounded Construction Group undertook early engagement with a range of community stakeholders. The object of early engagement was to better understand the site and how the development can support the collective aspirations for South Hedland, and the Town of Port Hedland more broadly.

Early engagement has occurred with identified and interested local operators and Local and State Government stakeholders including DevelopmentWA, Department of Communities, Water Corporation, commercial operators and contractors based in Port Hedland, the Pilbara Development Commission, Port Hedland Chamber of Commerce and Industry, Port Hedland International Airport, Hedland High School, North Regional TAFE Pundulmurra Campus, Country Health WA, and the Town's officers and Elected Members.

A number of letters in support of the development have been obtained by Grounded Construction Group from small local business operators interested in securing additional worker accommodation, such as that proposed by this development.

Two (2) informal community information sessions were hosted on 4 March 2025 in South Hedland for the surrounding neighbourhood. Whilst the event was not well attended by local residents, the proponent is committed to establishing an ongoing dialogue with the local community over the course of the project.

2.4 Project Team

The proposed development has been informed by a range of specialist technical reports, plans and studies prepared by the multidisciplinary project team.

Table 2 Project Consultant Team

Specialist Discipline	Project Team
Architecture	CADDS Group
Town Planning	Element Advisory (Part of SLR)
Landscaping	Tim Davies Landscaping
Traffic Engineering	FLYT
Preliminary Urban Water Management Plan	Pentium Water
Geotechnical Report	Coffey Testing
Engineering Design Assessment	Forth Consulting Group
Civil Engineers	RSA Civil and Structural Engineers
Sustainability Assessment	Emergen
Market Context Statement	Syme Marmion & Co
Social Impact Assessment	Circle Advisory
Flora, Vegetation and Fauna Survey	PGV Environmental

3. The Proposal

The SHRA development will provide bespoke short and longer term accommodation opportunities for a range of professional, construction, contractor and key service workers on Lot 51 Parker Street in South Hedland. The development will be built by Grounded Construction Group and owned and operated by the landowner SHRA Pty Ltd.

Development is intended to commence construction in 2025 and operations by the end of 2026. The proposed site plan and landscape master plan are provided at Figure 1 and Figure 2 below and attached as Appendix B.

Refer to Appendix B – Development Plans and Landscape Masterplan

Figure 1 Proposed Site Plan

Figure 2 Landscape Masterplan

3.1 Project Intent

The development will deliver a distinctive accommodation experience for a range of workers that prioritises the safety and well-being of future occupants and integrates sensitively into the existing community.

The development offers a variety of recreational and central communal facilities promoting healthy lifestyles and a strong sense of community. Some of these facilities can be made available to the local community such as the Dining Hall, convenience Retail Store in the Administration building and Gymnasium building, as well as the bus collection point for food truck and family friendly community events.

Significantly this development distinguishes itself from typical temporary worker camps by:

- Combining temporary high quality modular worker accommodation with long-term residential dwellings, increasing supply to meet ongoing workforce accommodation demand and diversifying the available rental accommodation options and price points.

  The modular unit design is informed by Grounded Construction Group's learnings from the WA Mining Club 'Design a Donga' initiative. The initiative provided high quality, purpose-built insulated and acoustically treated accommodation that improves the living conditions and experience of workforces living and working away from home. The knowledge shared as part of the Design a Donga initiative ensures workers have uninterrupted rest and reduced fatigue. Providing high quality accommodation maintains workforce motivation and productivity and attracts and sustains skilled workers.

  The accommodation unit design also borrows the design principles from Project Blue, a holistic design service company known for its thoughtful application of considered 'intelligent' design principles.

Project Blue's design approach is informed by research and consultation with experts from Curtin University and the University of Western Australia specialising in Organisational Behaviour and Productivity.

Through intelligent workspace design solutions, Project Blue is able to reduce potential mental health issues, promote productivity, and workforce satisfaction by focusing on environmental influences such as a sense of nature, resident comfort and social interaction. Its designs feature:

- Fixtures and furnishings that have minimal institutional connotations; and
- Naturally warm materials, natural colours, greenery and selected finishes that are tactile, visual appealing and communicate a 'home-like' environment.

- SHRA Pty Ltd in conjunction with Grounded Construction Group (under the same company ownership structure) will build, own and operate the development. Grounded Construction Group is a WA owned and operated company and has a well-established reputation in the Pilbara, designing and building worker accommodation for large mining and resource companies. SHRA Pty Ltd will contract Grounded Construction Group to develop its first owned and operated worker accommodation solution in Port Hedland. This structure and business model ensures SHRA Pty Ltd ability to transition towards permanent long term residential. Grounded Construction Group's Capability Statement is attached as Appendix C.

  Refer to Appendix C – Capability Statement

- Providing high-quality accommodation and communal facilities in an urban and existing neighbourhood of South Hedland where existing service networks are available and accessible. The development is supported by the adjoining landowner of Lot 50 Parker Street.

  Refer to Appendix D – Letter of neighbouring landowner support.

- Working in partnership with local neighbours such as Hedland High School and North Regional TAFE Pundulmurra Campus to exploit opportunities for youth employment and student training in administration, hospitality, commercial cookery, construction, landscaping and maintenance areas.

- Working with the Kariyarra Corporation to explore opportunities for the integration of Aboriginal art and wayfinding initiatives.

- Supporting local service procurement, including local indigenous businesses for transgenerational wealth creation, through the supply of materials and specialist services.

  Local procurement opportunities include geotechnical site investigation and land survey, supply of concrete, gravel and fill, fuel, building and landscape materials, local vehicle, plant and equipment hire, construction workers accommodation, meals preparation and food supply, and freight handling and logistics.

  We estimate the direct local spend during construction is estimated at $4.5M to $6.0M over a 12 to 18 month period whilst the operational direct local spend is estimated to be $2M to $3M per annum or $20M to $30M over a 10 year period.

  A report commissioned by the Port Hedland Industries Council indicates that every dollar of expenditure made in the area generates a flow on expenditure of $1.97.[1]

[1] Acil Allen (2004) 'The Economic Significance of Port of Port Hedland' Report to Port Hedland Industries Council, viii.

3.2 Design Intent

The proposed development's design philosophy centres on creating a dignified, cohesive, and contextually appropriate development within established, and inescapable, challenging commercial parameters.

Rather than a purely utilitarian solution, the design combines economic pragmatism with built environment quality to deliver community value. It focuses on site planning, spatial relationships and thoughtful integration with surrounding neighbourhoods and is founded on principles of contextual integration, infrastructure efficiency, community and resident wellbeing.

The design ethos prioritises sustainable reuse of pre-existing assets and infrastructure while creating a residential environment that maintains harmony with the surrounding suburban fabric. Rather than imposing a wholly new built statement, a responsive design has been developed which respects both site history and neighbourhood character.

Key aspects of the design include:

Site Context and Heritage	This brownfield location offers strategic advantages with its proximity to South Hedland Town Centre, educational facilities, and residential neighbourhoods. The design response leverages from its past BHP Pundulmurra Accommodation Village use, but reimagines the space as a contemporary accommodation village that better addresses its surroundings.
Infrastructure-Led Design	The design makes intelligent reuse of existing site infrastructure: the site's established connections to essential services, existing crossovers, and previously developed internal car parks and roadways, which avoids unnecessary environmental disruption and resource expenditure. The existing Kennedy Street entry point and car park location create natural anchors around which the site plan organically developed.
Spatial Organisation	The layout significantly softens the typical utilitarian approach to work camps. Accommodation units are sited 4-5m apart, exceeding the NCC minimum (3m) requirement which reduces visual density, allows natural ventilation and sunlight access and provides acoustic privacy and comfort that improves resident health and wellbeing. The organic radial arrangement, compared to traditional linear configurations, maintains clear sight lines to iconic landmarks like the water tower. Easy navigation is ensured through the complementary landscaping, integrated pathway. Evenly distributed breakout BBQs and garden areas are dedicated spaces for social gatherings and foster a sense of resident community.
Legibility and Wayfinding	The breezeways between Administrative, Recreational, and Gymnasium buildings provide pronounced visual cues to the Kennedy Street entrance, creating recognisable gateways into the development. The prominent positions of

	the Dining Hall and bus drop-off point further reinforces intuitive site navigation.
Climate Response	The design responds pragmatically to Port Hedland's demanding climate. The built form orientation minimises western sun exposure while maximising shaded outdoor areas during afternoon periods. Covered walkways and verandas create protected circulation routes, while building forms facilitate natural ventilation. Material selections prioritise durability in cyclonic conditions and heat resistance, with light-coloured roofing and external finishes reducing heat absorption.
Community Focus	The development contributes to the internal and external existing community. The recreation precinct, including an elevated sea-container pool, multi-court, shaded outdoor fixed equipment and gymnasium is positioned at the development's heart, encouraging social interaction and healthy lifestyles for those staying in the development. The recreational facilities will be well-lit, universally accessible and actively avoiding a binary approach to building amenities. The Dining Hall extends beyond functional requirements, offering alfresco spaces and varied seating options, translating as a local eatery experience. Together with operational policies, the Dining Hall and Café/Bar area provide a range of dining, bistro and tavern spaces that promote communal gathering and social connection - essential elements for residents working away from home.

3.3 Key Development Components

Key components of the proposed development are summarised below.

Table 3 Project Consultant Team

Component	Summary
Accommodation units (total 79 units/townhouses, 279 rooms)	• 62 x modular units, each containing 4 rooms (total 252 rooms). • 2 x accessible units (total 4 rooms). All units contain generous bedrooms, bathrooms and desk, with veranda and privacy screening and diverse colour palette. Two (2) units are accessible (universal) and could be utilised by executives or couples. Units will be directed to construction, contractor and service FIFO and DIDO workers who are unable to access existing worker accommodation. Units are connected via landscaped and partially sheltered pathways to communal facilities.
	• 15 x townhouses, along Stanley Street (45 rooms).

Component	Summary
	Each dwelling includes three (3) bedrooms with individual ensuites, east and west facing balconies and alfresco and outdoor living areas at ground level. The townhouses are designed for lease (greater than 3 months and as a primary place of residence) and future survey strata subdivision.
Communal Facilities	• A 320m^2 Administration building with reception and check in area including a convenience retail shop. • A 280m^2 Recreation building containing lounges, table tennis, pool tables. • A 480m^2 Gymnasium building including male and females changerooms, lockers, an outdoor gym area, a basketball court and pool • A 1000m^2 Dining Hall (total capacity 290 patrons) and commercial kitchen. A portion of the Dining Hall is intended to be licensed, subject to a separate application. • 'Back of House' service, delivery and storage areas for deliveries and communal facilities waste collection by heavy vehicles. The service area also contains a 230m^2 maintenance shed and linen store. • Four (4) x shared laundry modular units interspersed with the units. • Shared BBQ facilities integrated into landscaped breakout areas.
Parking	146 car parking bays are arranged around the site including: • 98 secured and lit (solar and sensor lighting) light vehicle car bays along Kennedy Street, including two (2) accessible bays and EV charging bays • 18 x staff and maintenance, service car parking bays to the rear of the Dining hall • 30 x light vehicle car parking bays at the rear of the proposed townhouses.
Ingress and egress, site access	Vehicle egress and access concentrated at the south-west of the site. The existing crossover and slip lanes will be utilised for public access to the site on Kennedy Street. A new separate crossover will be provided further west of the existing crossover providing direct access for maintenance vehicles. An internal one-way loop road provides access to the townhouses and minimises increased traffic volumes on Stanley Street. The loop road also facilities access for emergency vehicles and security patrols and surveillance to the extremities of the site. A dedicated bus collection point, which allows for development occupants to be transported to and from their workplaces and airport is sited adjacent to the Dining Hall. The drop off/pick up facility accommodates two (2) large vehicle parking bays. This parking area could be available for food truck parking area and accessible to the public for family-friendly dining.

Component	Summary
Landscaping	A network of landscaped 2.5m wide north-south pedestrian spines and partially covered pathways that run along drainage swales will connect accommodation units to key central facilities and active and passive outdoor spaces. Units will be within 300m walking distance of the central facilities and a 600m looped running track has been integrated into this pathway network. The landscape response features carefully selected plant species that support the site's ecological function and biodiversity values and are climate and context responsive. This includes plants with wind-resistant root systems and tolerance to heavy rainfall.
Servicing	The development will retain rainfall runoff onsite via drainage swales and a central basin for 20% AEP 6 minute duration events. This will assist with maintaining predevelopment hydrological conditions whereby widespread infiltration occurs to the pervious ground, as well as reduce the movement of sediments. Power, communication, portablewater and wastewater will connect into existing networks with upgrades as required. There is adequate servicing capacity to support the development proposed as confirmed with Horizon Power and Water Corporation

3.4 Site Context

The development site is a long time under-utilised and vacant site, with the former BHP Pundulmurra Workers Village having been demobilised in 2015. The site contains existing infrastructure in the form of slip lanes, Kennedy Street crossover and hardstand in the Kennedy Street setback. Remnant potable water and wastewater connection are also present.

The balance of the site contains some scattered trees but mainly vegetated scrub, regrown after the BHP Pundulmurra Workers Village was demobilised. A 2024 flora, vegetation and fauna survey confirmed that the environmental condition of the vegetation and fauna habitat is degraded. Refer to the Flora, Vegetation and Fauna Survey provided at Appendix E. There is also an approximate 4m fall across the site east to west.

Refer to *Appendix E - Flora, Vegetation and Fauna Survey.*

The site has a mix of infrastructure, non-residential and residential interfaces and is land-locked with limited street frontages to Kennedy Street and Stanley Street. Shallow water pipes are located on Lot 2945, with the water tower on Lot 89 and a pump station on Lot 5278. The need to upgrade the shallow pipes on Lot 2945 means an integrated development across Lot 2945 and Lot 51, and interfacing with the 'Elements Estate' to the north, is not possible.

The site's immediate western interface is to vacant lots, Lot 50 Parker Street is planned to be developed for a future church (place of worship) and community hall. The North Regional TAFE is located immediately west of the Parker Street and Kennedy Street intersection. Lot 2940 abutting Coppin Place is vacant with no known development plans.

3.5 Built Form Design Response

Noting its local context and physical setting, the design seeks to:

- provide residential scaled **short term and longer term accommodation** for construction, contractor, professional and key service workers in a comfortable, aesthetically diverse, low density and high quality landscaped setting.
- orient townhouses to Stanley Street and will **activate and integrate the site into the existing residential neighbourhood** to the east. Similarly, generous communal facilities are sited towards Kennedy Street, the site's public entrance, and adjacent to existing hardstand and egress and access points.
- facilitate **potential opportunity for community access** to the site including the communal facilities; Dining Hall and surrounding landscaped areas, the bus collection point which could host evening food trucks, convenience store in the Administration building, Gymnasium building.
- **balance community access and occupant safety and security** through careful landscape treatments, permeable fencing, security initiatives (CCTV, patrols, boom gates) covered in a future Operational Management Plan.
- **protect internal and external amenity** by programming land use into active and passive zones, ensuring a mix of active and passive landscaped areas, promoting separated pedestrian access, providing partially sheltered and shaded walkways and units, and screening and separating existing residential and proposed residential areas from 'back of house' and high traffic areas including car parking.
- **activate existing street frontages** with active uses, major openings, permeable and quality residential fencing and streetscape, boundary and verge planting.
- respond to the **iconic water tower**, which is often lit up in a colour display at night. The modular units are arranged in a radial pattern that provides sightlines to the water tower and helps to establish sense of place.
- address **local climate challenges**. The low density arrangement of units are interspersed with drainage swales that connect into a large centralised drainage basin. The units are connected to the communal facilities via a network of partially shaded and landscaped pathways. The modular units are generally north facing to optimise solar access and natural ventilation and screened to provide eastern and western shade. The townhouses have access to east and west facing balconies, providing opportunity to seek outdoor relief at different times of the day.
- integrate **sustainability initiatives**. The ultimate transition to permanent residential land use represents provides for an adaptive reuse land use strategy. Existing infrastructure is retained in the site programming including the existing slip lanes, crossover and location of hardstand on the Kennedy Street interface. Recycled materials, solar panels and lighting, optimised access to sunlight and natural ventilation and use of waterwise fittings, fixtures, irrigation and planting will help to reduce power and potable water use. The stormwater swales and basin, as part of an urban water management strategy, will manage wet season rainfall in accordance with the Town's requirements. The retention, where possible, and planting of new trees, shrubs and ground covers supports local biodiversity, provides comfort, visual relief and connection to nature and place.
- Overall, **146 car bays** are provided on site, with 30 bays directly accessible to the townhouses, private vehicle and visitor parking in the existing Kennedy Street setback, and service and maintenance parking to the rear of the Dining hall.

- A combination of private vehicles and buses will transport occupants to and from the development outside of local peak hour traffic periods. Access and egress is via two crossovers at the south-west of the site in historical locations and utilising the existing slip lanes and crossover. An internal one-way loop road, with traffic calming is proposed for townhouse parking as well as emergency vehicle access and security surveillance.

3.6 Land Use Approach

Development approval is sought for dual land use purposes; Workforce accommodation and Grouped dwelling. Approval for these land uses is sought in order to accommodate both short and longer term stays in the development.

The Workforce accommodation use is proposed over the entire development site for a limited 10 year period. The residential Grouped dwelling land use additionally applies to townhouse development.

The proposed land use arrangement will enable both the modular units and townhouses, together with the associated community facilities (Dining Hall, Administration, Recreation and Gymnasium Buildings and Laundries) to be used by occupants on a short term basis responding to the existing and ongoing demand for worker accommodation in Port Hedland.

The proposed Group dwelling land use is additionally proposed as a permanent land use over the townhouse component of the site.

In response to early stakeholder and community feedback, we understand there is an unmet need for affordable and accessible key service worker accommodation. The proposed Grouped dwelling land use will:

- Provide flexibility to accommodate workers as a more permanent place of residence (greater than three months) during the initial 10 year period when the site predominantly operates as a workers accommodation facility. The project is committed to ensuring a portion of the townhouses (indicatively equivalent to 6 rooms) are prioritised for key service workers, including for example education, childcare or health workers, at subsidised rates.
- Survive beyond the time-limited Workforce accommodation and therefore demonstrates the landowner's commitment to achieving permanent residential use on the site in line with the aspirations of the local planning framework. It is noted that the townhouses will be constructed as permanent built form designed to operate as a future survey strata subdivision scheme.
- Enable the site to respond and integrate with its residential neighbourhood surrounds, located to the north, east and south of the site.

At the conclusion of the temporary workforce accommodation period, it is intended that the subject site will transition to permanent residential development.

Other than the Gymnasium building, which is also constructed as permanent built form, the prefabricated modular units and communal facilities can be removed when the site transitions.

Further consideration of the proposed land use is provided at Section 7 of this report.

3.7 Future Transition

The proposed design has been carefully arranged to ensure the site can ultimately transition to permanent residential use at the conclusion of the Workforce accommodation use.

Some development elements including the Townhouses and the Gymnasium building are being designed and constructed with future permanent use in mind. The Townhouses have also been designed to comply with the Residential Design Codes (R-Codes) Volume 1 Part C R40 density requirements and are capable of future survey-strata subdivision with associated car parking and common property lots. Refer to Section 7 of this report for future discussion. The similar conversion of workforce accommodation into permanent residential via survey strata subdivision has been achieved at The Ranges in Karratha.

An indicative representation of the ultimate development of the site is provided in Figure 3 below, which includes the indicative future community hall and church development on Lot 50 Parker Street (to the west) and the continued green title subdivision scheme over Lot 2940.

Whilst the achievement of permanent residential development on the street block will be subject to future development and subdivision applications, Figure 3 demonstrates the proposed development, subject to this application, can be accommodated in the ultimate street block development scenario.

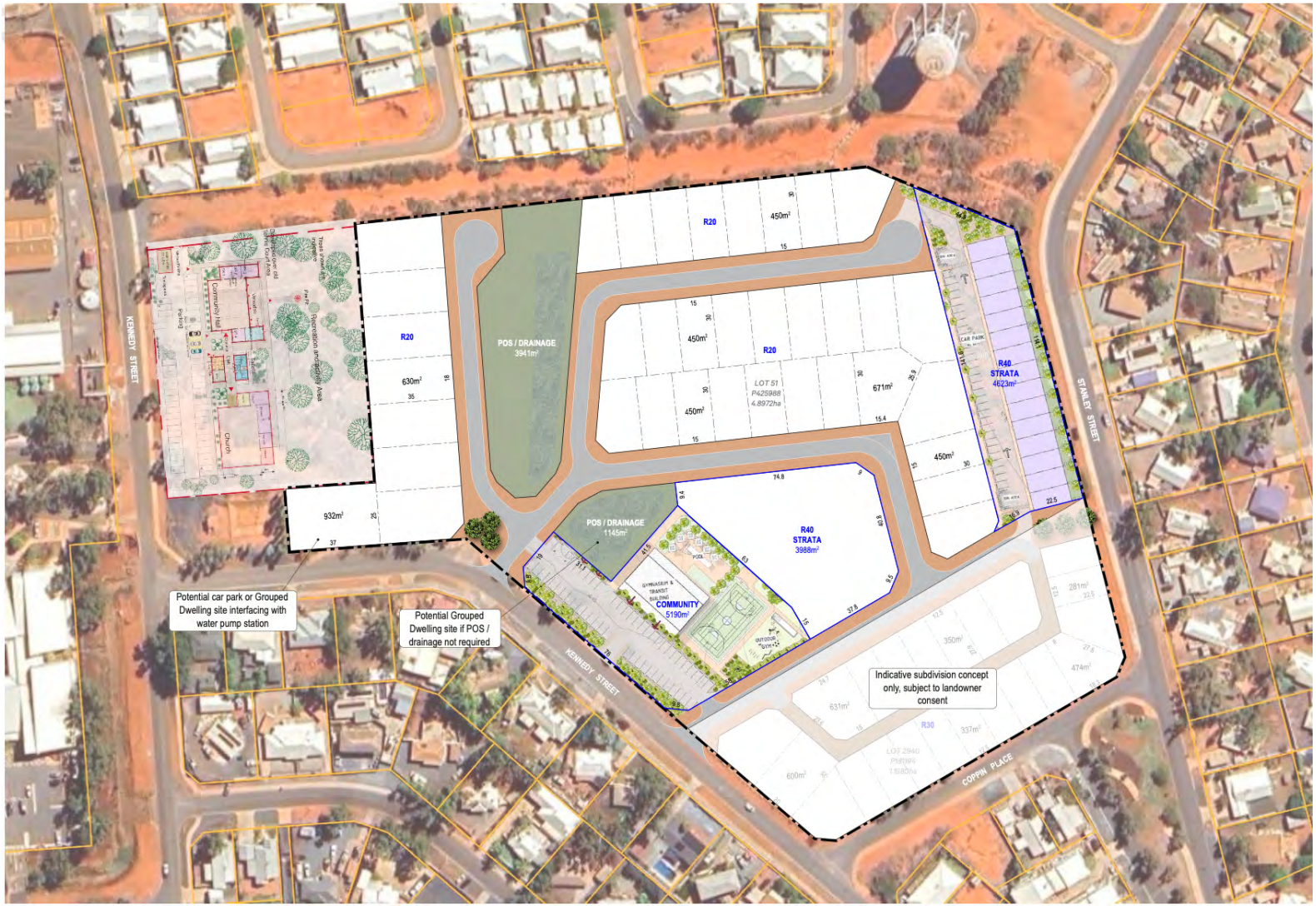


Figure 3 Future indicative development

4. Supporting Technical Considerations

The proposed development has been informed by a range of specialist technical reports, plans and studies. The specialist inputs are attached to this report and the key outcomes summarised below.

4.1 Market and Land Economics Analysis

A Market Context Statement has been prepared by Syme Marmion & Co and is attached as Appendix F. The evidence-based statement considers current residential property rental and sales trends in South Hedland as well as the overall demand for worker accommodation facilities in Port Hedland and the impact of unmet demand on the local housing stock.

The statement found:

- There is a relatively soft housing market in South Hedland and Port Hedland with low numbers of potential buyers, highlighted by the length of time rental and sale properties remain on the market and higher vacancy rates. Anecdotally, the Town granted five (5) building permits or new dwellings in 2024.
- Construction costs are high in Port Hedland, with a cost premium of between 60% and 100% on general construction costs in the south of WA. Construction of a basic dwelling in Port Hedland costs between $600,000 to $800,000 more, in addition to the land cost. Residential development costs in Port Hedland are well in excess of general market levels. Private sector residential projects for market sale are generally not viable.
- Port Hedland has a high proportion of FIFO workers in the workforce at 29%. This is a long term phenomenon and skews accommodation demand in favour of short term accommodation.
- FIFO workers are either directly employed by major resource companies like BHP or FMG or smaller business, government or NGOs. The large employers account for around 62% of the FIFO workforce and provide accommodation for workers in company owned housing or accommodation villages. The smaller business employers, government or NGOs account for around 38% of FIFO workers (1,200 workers) and do not provide their workers with accommodation. These workers must find accommodation in the open market.
- Worker accommodation fluctuates from a baseline of 3,000 FIFO beds. Only a minority measured in the low 100s is available for workers of the smaller business employers, government or NGOs.
- There is a sustained demand for short stay accommodation for business workers which include FIFO workers. Some 56% of business visitors stay for 4 to 7 days.
- Workers occupy a mix of privately rented residential dwellings (at least 4.5% of all private dwellings) or between 1/3 to 1/2 of the available hotel tourist accommodation for longer stay visitors.

- The accommodation offer in the SHRA development is targeted to these construction, service and contractor workers – workers employed by smaller business employers, government or NGOs. The project will help therefore to:
    - Reduce pressure on private sector houses routinely occupied by FIFO workers which will return to the long-term residential market.
    - Reduce barriers preventing the expansion of the tourism industry by providing alternative accommodation to FIFO workers currently in tourist-related accommodation.
    - Expand accommodation for the displaced workforce not covered by arrangements with major resource companies.
    - Contribute to a more diverse permanent long-term residential offering through the provision of 15 townhouses.

A number of letters of support for the proposed development have been provided by smaller businesses in Port Hedland highlighting the need for more worker accommodation and benefits to business in reducing their operational costs.

Refer Appendix F – Market Context Statement and Letters of support

4.2 Transport Impact Statement

A Transport Impact Statement (TIS) has been prepared by Flyt and is attached as Appendix G.

The development will generate a maximum of 78 peak hour vehicle trips in the development peak hour. In accordance with the *Transport Impact Assessment Guidelines* (WAPC, 2016), the development will have a moderate impact on the surrounding transport network, equal to 10-100 vehicle trips in the development's peak hour. Therefore, a TIS is required to support the application.

The TIS does not identify any transport related concerns arising from the proposed development. Of note, the TIS makes the following conclusions:

Parking demand and assumptions

- A total of 297 workers will be based on-site at any one time. It is anticipated that the 252 accommodation units (including 4 universal access rooms) will be occupied by fly in fly out (FIFO) or drive in drive out (DIDO) shift workers. DIDO workers are assumed to drive private vehicles to their work places whilst only some FIFO workers will have access to private vehicle access.
- It is assumed that half of the accommodation units will be occupied by DIDO and FIFO workers with private vehicle access (126 workers) and that 60% of workers with private light vehicle access will share two people to a vehicle (76 workers/38 vehicles) and 40% will travel alone (50 vehicles/50 workers). On these assumptions, 88 light vehicle car bays are required and 98 bays are provided onsite in the Kennedy Street setback.
- The occupants of the townhouses are expected to have access to a light vehicle and that 50% will share 2 people to a vehicle and 50% will travel alone. On this assumption, the townhouses generate a demand for 34 light vehicles. Overall, 40 car bays are provided for the townhouses; 30 car bays adjacent to the townhouses

and a further 10 in the Kennedy Street setback located together with the FIFO and DIDO parking bays.

- A total of 25 staff will be required to operate the development, of which approx. 52% (13 staff) are assumed to live locally and travel to the development by light vehicle. The remaining 48% (12 staff) will travel by the development's bus (12 seater). Some 18 car bays are provided at the rear of the Dining Hall as staff and service vehicle parking.

Trip Generation and Traffic Network Impact

- Main Roads WA Traffic Map includes 2022/23 traffic count data for a data collection site along Parker Street to the south of North Circular Road approximately 550m to the northwest of the subject site.

  This is the most direct route to the strategic road network in Port Hedland and carries an average two-way daily traffic of 2,200 vehicles with even northbound (1,100) and southbound (1,100). Average two-way daily traffic includes 8.6% truck movements.

  During the development's peak traffic periods the development will conservatively add approx. 300 vehicles to this intersection each day. This represents 12% of vehicle movements through the intersection.

  Together with the 78 additional trips generated by the development, the scale of impact associated with the proposed development is negligible and would have no material impact on the existing road network.

- Vehicle movements into and out of the site will occur between 0500-0800 (primarily outbound vehicle movements) and 1600-1900 (primarily inbound vehicle movements). Movements will occur outside of the busy school/TAFE operating hours periods which typically occur between 0800-1500.

- If required, the operators of the proposed development would be pleased to work with the Town of Port Hedland to agree to an operational traffic management plan for even traffic disbursement onto local surrounding roads.

Intersection Safety

- In the five-year period ending December 2024 there were 15 reported crashes on the road network surrounding the subject site. Two of these required hospitalisation but both incidents occurred along North Circular Road.

- There have been no reported crashes at the intersection of Parker Street/Kennedy Street over the five-year period ending December 2024 which suggests this intersection is generally operating safely.

Site Egress and Access Arrangements

- Vehicle access and egress is proposed at two crossovers on Kennedy Street. One site crossover is retained and a new crossover is proposed approximately 90m to the east of the Parker Street/Kennedy Street intersection. No vehicle access is proposed along the Stanley Street frontage of the site, to mitigate any impact of site traffic on surrounding local residential streets. New pedestrian footpaths will provide connection from the development to the existing Stanley St footpath.

- Occupants of the accommodation units will access and egress the site via the two Kennedy Street crossovers. Vehicles will reverse park in the Kennedy Street setback car parking area to ensure the vehicles exit in forward gear and do not

create noise disturbance during early morning peak. Townhouse occupants will enter from Kennedy Street and access Townhouse parking via the one-way ring road and automated access gate via access control cars /fob keys. Townhouse occupants will exit the site via the ring road and second automated access gate adjacent to the Dining Hall which will automatically open for exiting vehicles.

Figure 4 Accommodation units access and egress

- Townhouse occupants will enter from Kennedy Street and access townhouse parking via the one-way ring road and automated access gate via access control cars /fob keys. Townhouse occupants will exit the site via the ring road and second automated access gate adjacent to the Dining Hall which will automatically open for exiting vehicles.

Figure 5 Townhouses access and egress

- Site operators and staff will access the site and staff parking bays via a two-way roadway along the western boundary of the development adjacent to the Dining Hall Building and the new Kennedy Street crossover. The automated access gate will be accessible by an access control card/fob and will automatically open on exit.

Figure 6 Service operator and staff access and egress

- Buses will enter the site via the new Kennedy Street crossover, pick up or drop off occupants and then exit the site via the retained existing crossover. All movements will be in forward gear.

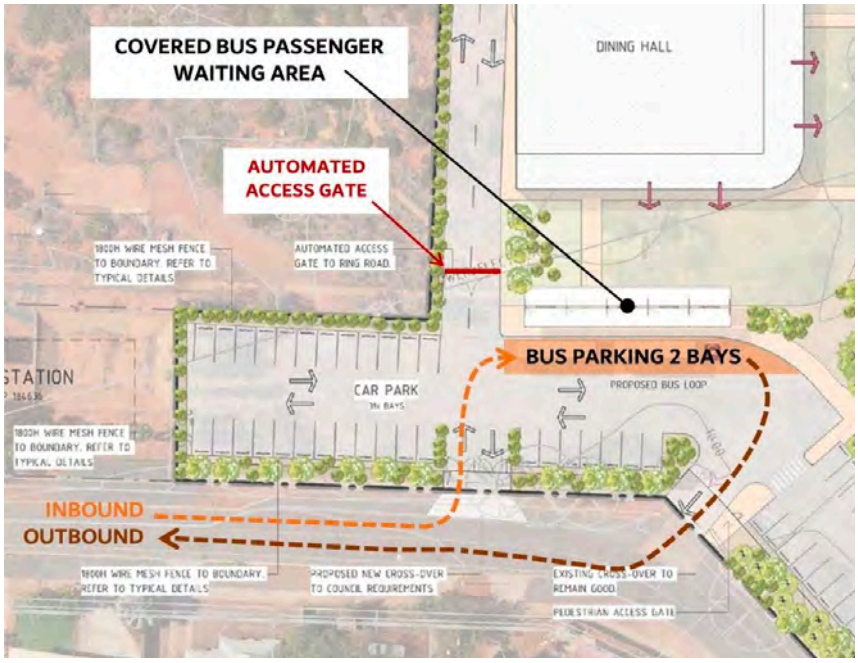


Figure 7 Bus access and egress

- Delivery, maintenance and service vehicles will access the site and service yard via the new crossover on Kennedy Street and the two-way roadway via an Automated Access Gate. The service yard provides delivery, maintenance and service vehicle

access to the loading dock for the back of house area for the Dining Hall building and the Maintenance and Linen Shed. Regular service and maintenance vehicles will be provided with an access control card/fob to open the Automated access gate, with the gate automatically opening for exiting vehicles. Other providers servicing the site will use an intercom adjacent to the Automated Access Gate to call through to the security office in the Administration Building to open the Automated Access Gate. Service vehicles will enter the site several times during the day to access the loading dock for the Dining Hall and the Maintenance and Linen Shed.

Figure 8 Delivery and service vehicle access and egress

- Two (2) types of waste collection vehicles will service the development:
    - Residential - waste collection vehicles will service the two wheely bin areas adjacent to the townhouses.
    - Commercial - waste collection vehicles will service the large waste bins adjacent to the Dining Hall.
- Private waste collection services will collect waste generated from the kitchen and maintenance activities via the service yard and townhouse waste from the townhouses bin store. Service vehicles will also access the rear of the Dining Hall to service (pump out) the grease trap.

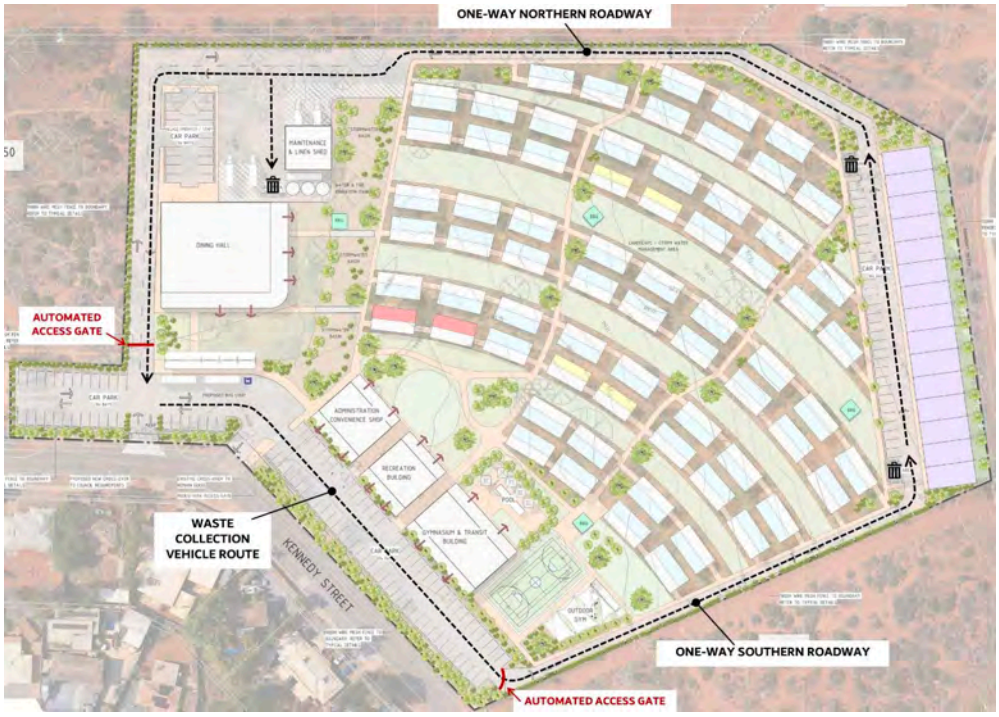


Figure 9 Waste access and egress

- The TIS includes a swept path analysis for service vehicles: a 19m semi-trailer accessing the site and the loading dock for the Dining Hall, a 8.8m medium rigid vehicle accessing the Maintenance and Linen Shed Building and a 10.3m waste collection vehicle.

Public Transport

- The subject site is conveniently located for bus services between the site and South Hedland Shopping Centre. Bus stops located on Parker Street adjacent to the North Regional TAFE Pundulmurra South Hedland Campus, are a 180m walk from the subject site. The Parker Street bus stops are served by Bus Route 870 whilst bus routes 871 and 872 operate around South Hedland and along Stanley Street.

Pedestrian and Cycle Access

- Within a 20 minute walk, the development occupants can access South Hedland Shopping Centre, Wanangkura Stadium and the adjacent Kevin Scott Oval.
- Within a 10 minute ride, the development occupants can access all destinations across South Hedland to the north of Murdoch Drive – including Hedland Health Campus, South Hedland Shopping Centre, Wanangkura Stadium and adjacent Kevin Scott Oval.
- The development supports alternative transport modes through the provision of:
    - 10 x U-rail bike racks which will be installed adjacent to the Dining Hall (including provision of battery charging for e-bikes and e-scooters)
    - EOT facilities accessible to the operation staff in the Gymnasium building.
    - Townhouse storerooms which can accommodate bicycles
    - Potential use of small fleet of bicycles available for use by workers staying in accommodation units or townhouses to access locations around South

Hedland in their leisure time. Fleet bikes would be stored in the storage unit/sea container adjacent to the outdoor gym.

Refer Appendix G – Transport Impact Statement

4.3 Social Impact Assessment

A Social Impact Assessment (SIA) and associated Management Plan has been prepared by Circle Advisory Pty Ltd in order to support the proposed development and is attached as Appendix H. The SIA responds to the Town's local planning policy framework including *Local Planning Policy 06 – Social Impact Assessment* (LPP/06). The SIA analyses the social impacts that might arise from the development and presents a management plan which outlines the measures to be adopted by the development to mitigate risks and optimise opportunities.

An extract of the SIA Management Plan is provided below:

Table 4 Social Impact Management Plan

	Social Impact Management Plan	Management Strategy
1	Executive Management Leadership and Oversight	Grounded to have the requisite policy, leadership, accountability, responsibility, systems, expertise and resources in place to manage the social and economic impacts associated with the SHRA development.
2	Policy and procedural review.	Review of existing Grounded procedures: • Aboriginal Engagement Policy and Strategy • Integrated Management System Development of new or revision of existing policies and procedures sufficient for the effective implementation of the SIMP.
3	Local Communications Strategy	Within the Construction Management Plan and Operational Management Plan, consider the preparation of a communication strategy to guide ongoing engagement with local stakeholders. The communication strategy may make provision for regular updates about the development and include: • the use of Grounded's existing social media; • the establishment of a 1800 enquiry line and webpage based email enquiry line; and • the use of local print and social media where required.
4	The provision of dedicated non-resource sector short- and long-term accommodation.	Contemplation of prioritising a proportion of the accommodation units and townhouses at discounted rates for essential Service Workers (non-resource sector) workers including the NFP sector, as part of Grounded's social investment program.

5	A medium to long term transition to permanent, open market, residential accommodation.	Preparation of a staging plan or transitional strategy to guide the transition from TWA/STA to permanent residential development including timeframes.
6	Kariyarra Relationship.	Engagement with KAC in recognition of Kariyarra people as the Traditional Aboriginal Owners of the land on which South Hedland is located and to create opportunities for Kariyarra's socio-economic and cultural participation in the development.
7	Village Security Strategy	Within the Construction Management Plan and Operational Management Plan consider the preparation of a Village Security Strategy to optimise social integration with the community of South Hedland while effectively defending against opportunistic crimes against property.

8	Community Engagement Strategy	Within the Operational Management Plan, consider the preparation and implementation of a Community Engagement strategy that considers opportunities for:
		• Allows for potential community access to:
		  • the Dining Hall and landscaped area;
		  • Convenience Store;
		  • other spaces as agreed from time to time.
		• Integrates with and contributing to local community events;
		• Allows for appropriate use of local social and health infrastructure by development occupants; and,
		• Considerationof an annual social investment component, at Grounded's discretion, that focusses on the social footprint of the development and the effective implementation of the SIMP.

9	Local Economic Participation Strategy	Within the Construction Management Plan and Operational Management Plan, consider the preparation of a Local Economic Participation Strategy that incorporates the following elements: • a Local Training to Employment Plan (LETP) • a Local Industry Participation Plan (LIPP)
10	Traffic Management Plan (TMP)	The development of a TMP, in accordance with an expected development condition if approved, that: • minimises construction and operations traffic on Kennedy and

		Parker Streets between the hours of 0730 – 0830hrs and 1430 – 1530hrs; and • minimises construction and operations traffic on Coppin Place and Stanley Street at all times.
11	Monitoring and Evaluation	Within the Operational Management Plan, consider the establishment of a monitoring and evaluation plan for the SIMP that provides metrics that are useful to both Grounded and the Town and that allows for adaptive management of impact strategies as the development progresses.

Refer Appendix H – Social Impact Assessment and Management Plan

4.4 Engineering Design Report

An Engineering Design Report has been prepared by Forth Consulting and is attached as Appendix I.

The report provides a high level engineering assessment and concept infrastructure assessment for the proposed development. The report confirms the following key points:

- There is minimal existing electrical infrastructure on the site and no existing electrical or communications infrastructure that can reused.
- HV underground cabling is located along Kennedy Street, Cobbin Place and Stanley Street. There are 2-off kiosk type substations located on the corners of Lot 2940.
- Assuming a typical load allocation per person of 4kVA, the After Diversified Max Demand (ADMD) for the accommodation units is 1008kVA and 110kVA for the townhouse; 1118kVA overall.
- A new Horizon Power sole use substation will be provided on the subject site along Kennedy Street, near the existing pump station lot. The substation will be an external kiosk type district substation. The site main switchboard will be mounted adjacent to the substation and will contain one authority meter. The entire site will be metered at this point via the authority.
- A main communications hub/room will be established within the Administration building, along Kennedy Street. The hub will contain the site carrier transition infrastructure, customer owned racks and ICT head-end.
- External lighting shall be provided by a combination of the following:
    - Building mounted LED bulkhead type luminaires.
    - Bollard type solar powered luminaires for selected paths.
    - Pole mounted luminaires with LED lamp sources based on solar powered poles for paths, vehicular access and car parks.
- The bulkhead building mounted luminaires shall be wired from the nearest logical DB and be provided with automatic lighting control via a time clock and PE cell. The use of solar powered pole lights will eliminate the need for any cabling and

conduits. The final arrangement and combination of solar bollards and pole lights shall depend on the final design and aesthetic intentions throughout the village.

- Fire detection and alarm systems shall be provided throughout the development in accordance with the applicable NCC and Australian Standard requirements.
- All the other buildings such as the Dining Hall, Maintenance Shed, Recreation building, Gymnasium building, etc, will contain AS1670 fire detection and alarm systems, complete with detectors and a sub-fire indicator panel (SIP) connecting to the respective communications racks in each of these buildings and a central main fire indicator panel (FIP) in the Administration building.
- The domestic cold-water supply to the site is currently connected to the Kennedy Street asbestos cement Water Corporation Main. The supply main in Kennedy Street is positioned on the southern side of the street. The South Hedland water supply is fed from the 2273kL elevated water tank located directly to the north of the project site. The tank water level is 46.2, which is approximately 36m above the site FGL. As such, it's anticipated that the water supply main will have in the vicinity of 300kPa.
- The gravity sewer connection to the site is 225dia PVC and has a capacity of 3250 Fixture units.
- The incoming water supply will feed into a domestic water storage tank. A domestic water storage tank capable of holding 24 hours of water demand is recommended. The anticipated daily demand is 89kL. This tank will act as a buffer and cater for peak demand, given the supply agreement with the supply Authority has a limit of 100kL per day.
- A separate storage tank is to be provided which can be filled during low water consumption periods (overnight and midday), as this will ensure an increased Authority connection can be avoided. Allowance for a 50kL irrigation water tank is recommended to provide storage to suit the 1kL daily draw-off allowance for irrigation purposes.
- Water supply to the townhouses can be provided from the Stanley St water main (Refer to Appendix C). Each lot can be supplied with a 20mm domestic water supply connection.The domestic hot water system shall consist of electric storage water heaters (one per 4x module) to the accommodation buildings, a combination of electric instantaneous water heaters and heavy-duty electric storage water heaters to the central facilities. The function of a hot water supply system is to provide at each hot water tap an adequate supply of water, at the required temperature, without undue delays, at all times and at satisfactory pressures, while minimising the possibility of waste of heat and water.The stormwater drainage system shall discharge freely from roofs to the surface water drainage system provided as part of the civil design. No allowance to be made for gutters and downpipes to buildings.
- The sewer infrastructure servicing the site is located to the south-west corner of the property on Kennedy Street, adjacent to the Water Corporation sewer pump station site which previously serviced the BHP Pundulmurra Accommodation Village.
- The site has a 4m east to west fall, which enables the entire site to achieve connection to the Authority sewer connection via gravity. The property sewer drainage system must be sized such that it has sufficient capacity to safely dispose of all building fixture waste discharging into the property sewer drainage system.

The sewer connection serving the site is appropriately sized to cater for the proposed site.

- There is limited sanitary drainage in the vicinity of the Stanley St facing townhouses. As such a sewer main extension would be required to service the townhouse sites. The anticipated sewer extension length is approximately 240m.
- Connection to the existing 100Ø Authority water supply located in Kennedy Street complete with inline above ground testable double check valve assembly for the fire water system is proposed. Alternatively, full water storage can be provided for 288kL of water storage across 2x 144kL tanks which isn't reliant on inflow during a fire event, and a dedicated diesel electric fire pump set located within a weatherproof enclosure.

Refer Appendix I – Engineering Design Report

4.5 Civil Design Concept

A preliminary civil design concept has been prepared by RSA Civil and Structural Consulting Engineers and is also attached as Appendix I. The civil stormwater plan confirms the extent of cut and fill required across the site and the proposed finished floor levels, which range from 10.5m in the west to 14.75m in the east and respond the existing slight slope.

Having regard to the surveyed levels, the amount of cut and fill varies across the site; fill concentrated in the south-west and centre of the site and cut concentrated in the north-east. The amount of fill proposed varies up to 1.5m in the centre whilst up to approximately 1.3m is proposed to be cut in the north-east of the site.

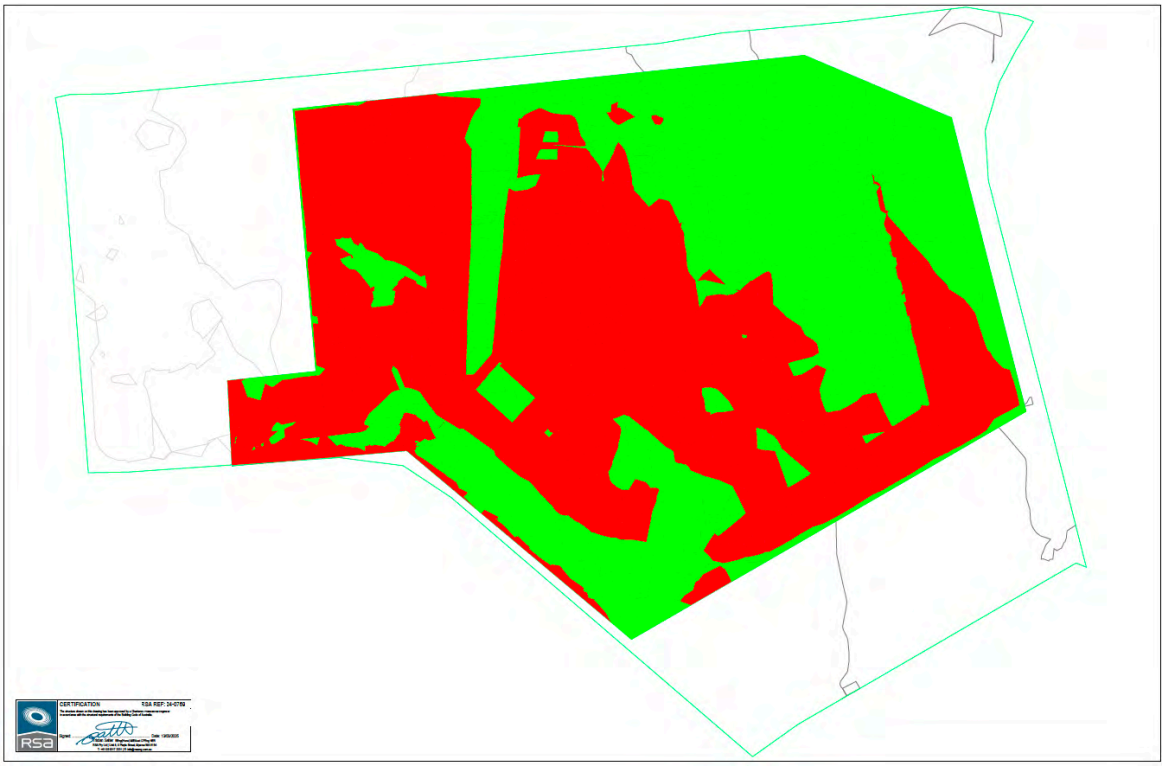


Figure 10 Indicative Cut and fill plan

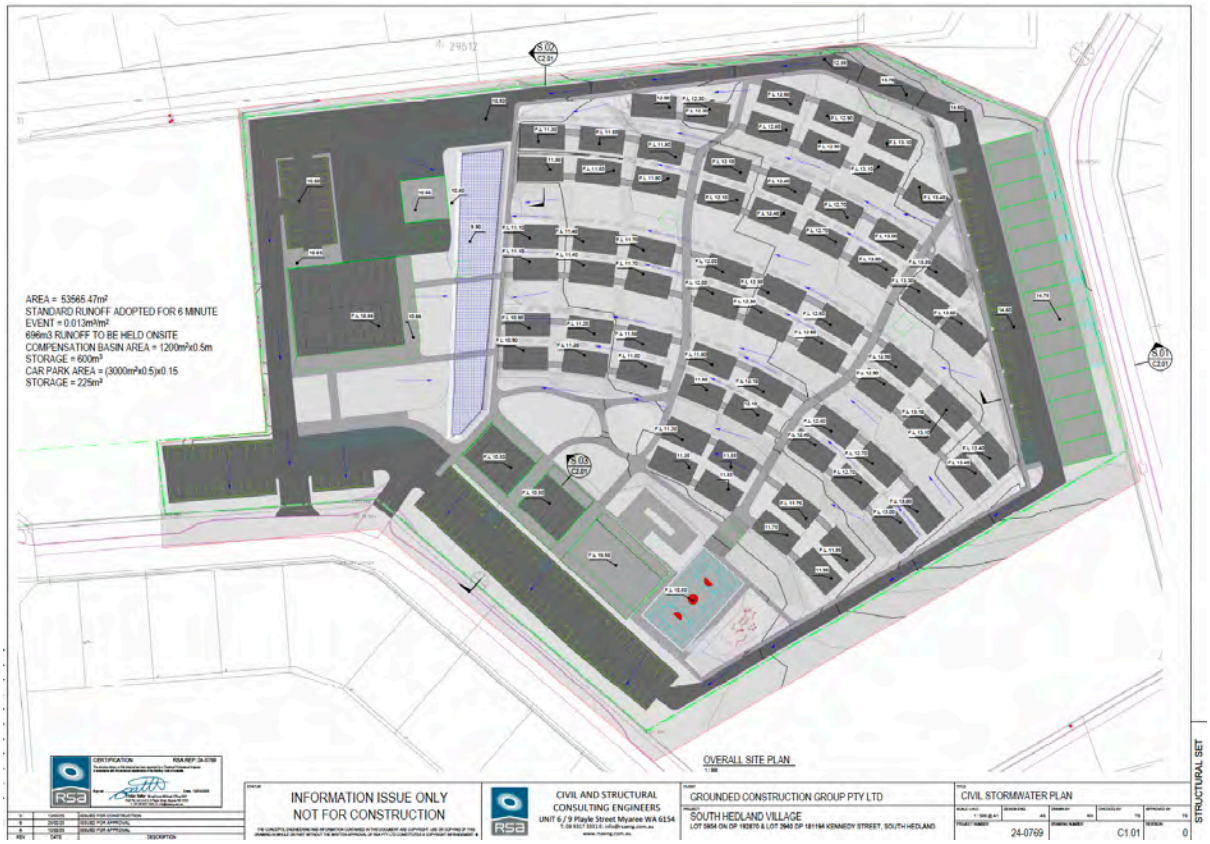


Figure 11 Indicative Civil Stormwater Plan with finished floor levels

Refer Appendix I – Civil Design Concept

4.6 Urban Water Management Plan

A preliminary Urban Water Management Plan (UWMP) has been prepared by Pentium Water Pty Ltd to provide the overall stormwater management strategy for the development. A final UWMP will be prepared at the detailed design phase to document the civil and engineering design for stormwater management infrastructure across the site.

The UWMP has been prepared in accordance with the Better Urban Water Management principles and water sensitive urban design (WSUD). The following design criteria are adopted in the preliminary drainage design and drainage strategy:

- Retain/detain on-site stormwater runoff for 1 in 5 year (20% AEP) - 6 minute rainfall event (up to 15 mm rainfall) from impervious areas.
- Construct sufficient infrastructure to manage runoff and discharge stormwater to designated drainage areas or 'compounds'. Scour protection at culvert, pipe system and outlets shall be constructed in accordance with Town of Port Hedland Stormwater Disposal Specifications.
- Provide a detail design showing flow levels, peak flow rates and flood storage volumes for 1 in 100 year (1%AEP) event.
- Mitigate breeding of disease vector and nuisance insects by designing and maintaining stormwater management systems to contain no standing water for more than 72 hours.
- Provide habitable floor levels above 100-year (1% AEP) flood level.

It is anticipated that the above will be achieved through a combination of conveyance swales, drainage basin and a boundary swale along Kennedy Street. The site grading will result in two stormwater catchments with runoff managed in the two drainage areas: the central basin, and the Kennedy Street boundary swale.

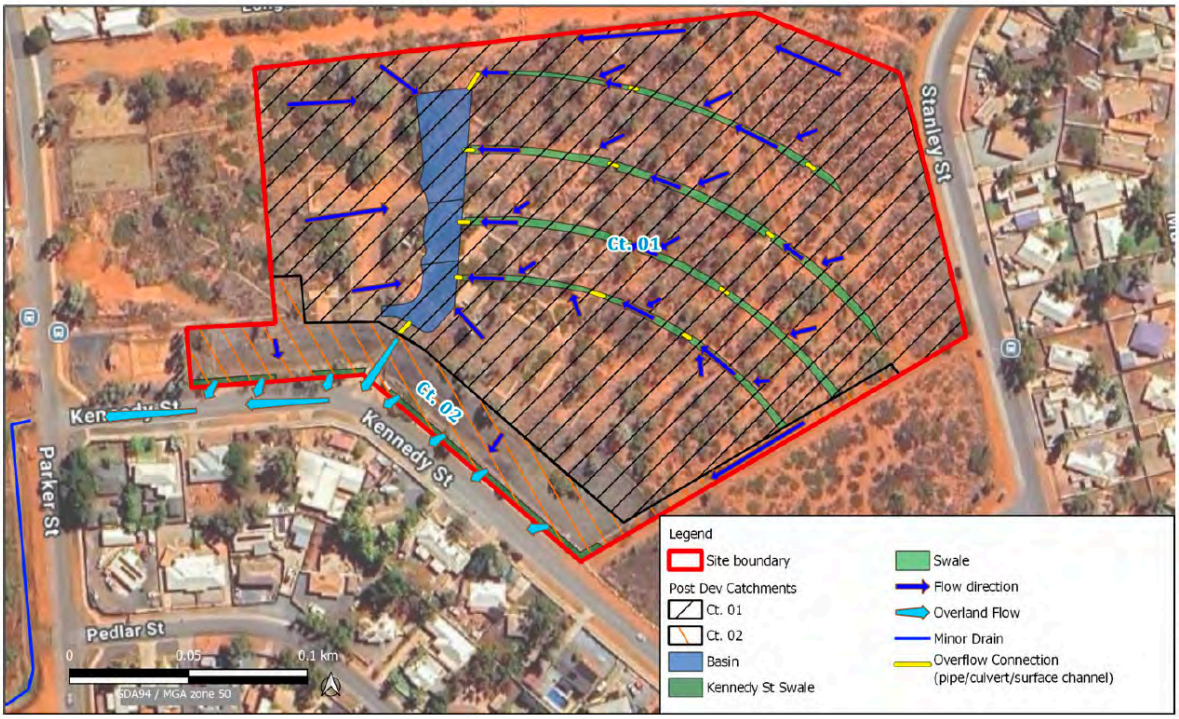


Figure 12 Stormwater Management Plan

Construction work undertaken during development will be controlled and monitored by the proponent/development manager to ensure that the specified engineering drawings are followed, and the drainage system is not compromised and continues to function as intended. In addition, management and control measures to be implemented during construction works include:

- Waste management measures will be put in place to prevent litter and construction wastes from collecting in the drainage system and polluting downstream receiving environments.
- Temporary fencing will be used during the earthworks/construction phase to prevent unauthorised access to the site.

Erosion and sediment control will be undertaken during construction to maintain the integrity of the drainage network, including:

- The civil contractor will use groundwater and/or polymer dust suppression material for dust suppression and stabilisation of site area during construction work.
- Placement of silt fencing where required adjacent to drains, waterways, etc.
- Further details will be provided by the civil contractor via a Construction and Environmental Management Plan, if relevant.

Refer Appendix J – Preliminary Urban Water Management Plan

4.7 Sustainability Design Report

A Sustainable Design Report has been prepared by Emergen to identify the key principles sustainable objectives and targets for the site. The report highlights the Project's commitment to sustainability initiatives around the critical areas of energy conservation, water conservation, waste reduction.

The proposed development aims to adopt the following sustainable design outcomes – refer to Figure 13.

In relation to *daylight,* a preliminary daylight modelling using IES software was prepared at finished floor level, based on the CIE standard overcast sky. The analysis focuses on primary spaces (areas that are regularly occupied).

To meet high daylighting standards, industry best practice typically requires that at least 60% of the combined living and bedroom area in each unit meets the daylight requirements. Additionally, daylight levels must be present in at least 20% of the area of each bedroom and living area. These thresholds align with commonly accepted standards for daylighting compliance

In relation to *sunlight and shading*, shading elements have been strategically designed to minimise extended solar exposure during summer months yet maximise solar gains in winter months. During the Summer months each window, receives approximately 1 to 5 hours of daylight over the course of the day, striking a balance between harnessing natural light and mitigating excessive sunlight exposure. Occupants will generally not occupy the development between 6:00 am and 6:00 pm. During these hours, only operational staff—such as kitchen, administration, maintenance, and groundskeeping personnel—will be present on-site. However, the assessment is based on the NCC 2022 occupancy profiles, which express occupancy as a percentage of the maximum number of people that can be accommodated in the building. This approach ensures compliance with the NCC's energy efficiency requirements.

Refer Appendix K – Sustainability Design Report

DESCRIPTION	GOAL	SUSTAINABILITY COMMITMENTS
CLEAR AIR	Improve indoor environment quality and health and wellbeing of occupants.	Outdoor air provided to primary areas at a rate at least **50%** greater than minimum in AS 1668.2:2012. *(TBC based on mechanical consultant).*
LIGHT QUALITY		Above **40%** of the regularly occupied areas have high level of daylight (above 160 Lux).
EXPOSURE TO TOXINS		The building's paints adhesives and sealants are low in TVOC or non-toxic. The building's engineered wood products are low in TVOC or non-toxic. Occupants are not exposed to banned or highly toxic materials in the building.
NATURAL VENTILATION	Increase Fresh Air	Natural ventilation will be provided to all buildings through openable windows, with mechanical systems added where required. *(mechanical consultant to advice).*
HEAT RESILIENCE	Reduce impacts of long-term performance.	Light Roof Colour (3-year SRI ≥ 0.64)
ENERGY USE	Reduce emissions and water use.	JV3 Pathway - A minimum of **10%** offset in operational energy usage pathway NatHERS Pathway - All dwellings exceed the minimum NatHERS energy efficiency requirement by 0.5 stars, based on the NCC 2022
		Future provision for solar PV array to supply renewable energy on the roof of Dry & Wet Mess and Administration, recreation and gymnasium building to offset AC consumption
WATER USE		High WELS Ratings (these equal to above **30%** reduction in potable water). Water Sensitive Urban Design, drip irrigation.
LIGHTING USE		**20%** reduction in lighting power when compared to NCC DTS.
MOVEMENT AND PLACE	Low carbon options.	Future provision for 2 EV Charging Bays. Provision for Bike Storage racks. Provision for Public Transport Loop and available public transport within 100m of the site.

Figure 13 Sustainability Commitments

5. Subject Site and Surrounds

5.1 Subject Site Details

The subject site occupies a total land area of 4.89 hectares on Lot 51 on Plan 425988 in South Hedland. SHRA Pty Ltd purchased the site in 2024. The property details are listed in Table 4 and a copy of the current Certificate of Title is provided at Appendix A.

Refer to Appendix A – Certificate of Title

The vacant site contains some residual hardstand and scattered trees and scrub which is in a degraded condition and grew back after the BHP Pundulmurra Accommodation Village was demobilised (refer to Figure 14). The site falls 4m east to west.

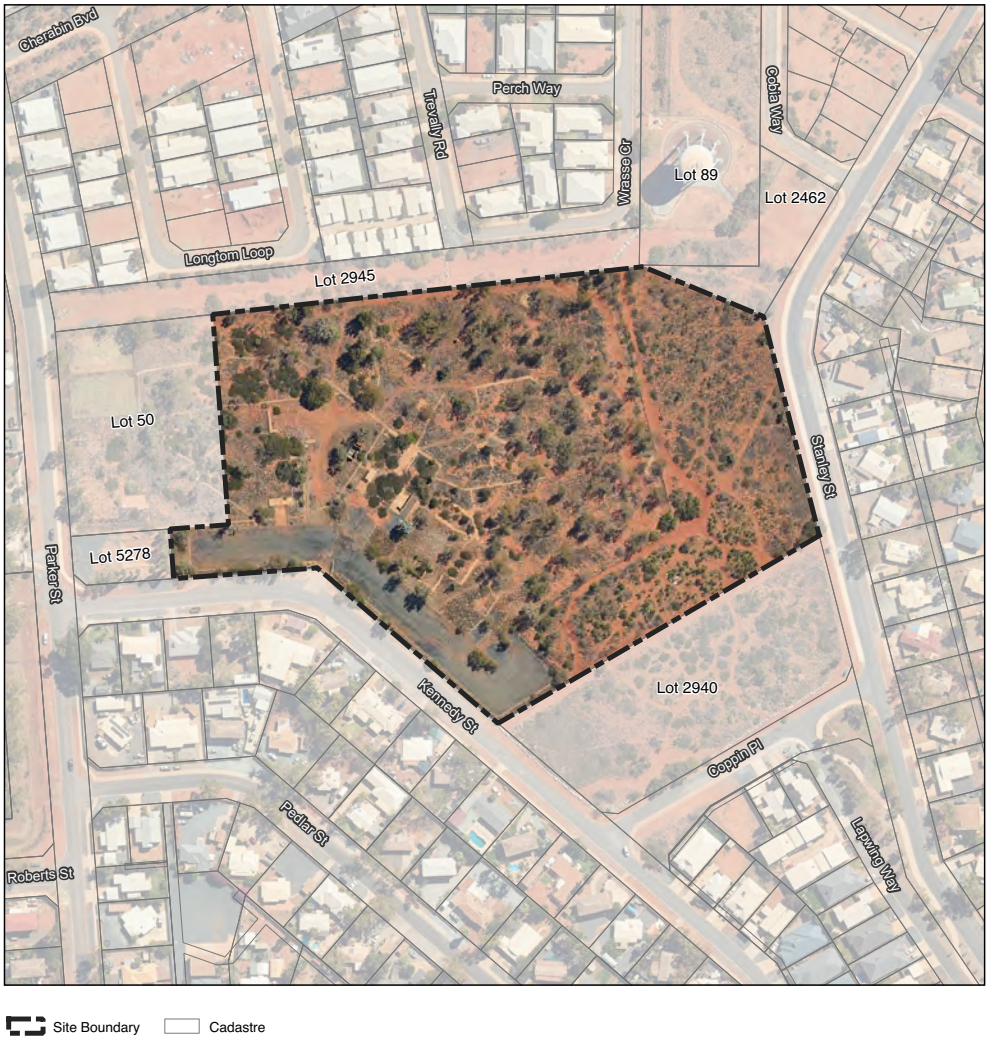


Figure 14 Subject Site Aerial Imagery

Table 5 Property Details

Lot No.	Volume/Folio	Plan	Area	Registered Proprietor
51	4055/771	425988	48,972m2	SHRA PTY LTD

5.2 Site Location and Surrounds

The subject site is located in South Hedland, north of the South Hedland town centre and proximate to a range of community services include the South Hedland Primary School, Hedland High School, North Regional TAFE Pundulmurra Campus, Wanangkura Stadium and nearby open spaces Shay Gap Memorial Park. There are several existing short stay and tourist accommodation facilities nearby including Club Hamilton Motel, ESS Gateway, Blackrock Tourist Park and Osprey Village.

The 3500m^2 Hedland Village Shopping Centre development was recently approved by the Regional DAP on Hamilton Road opposite Wanangkura Stadium in March 2025. The development will include a Good Grocer IGA supermarket, a fuel/convenience store, and other retail and service tenants. More broadly, South Hedland has well serviced by community infrastructure, which includes the Hedland Health Campus, Aquatic Centre, JD Hardie Youth & Community Hub and Matt Dann Theatre and Cinema.

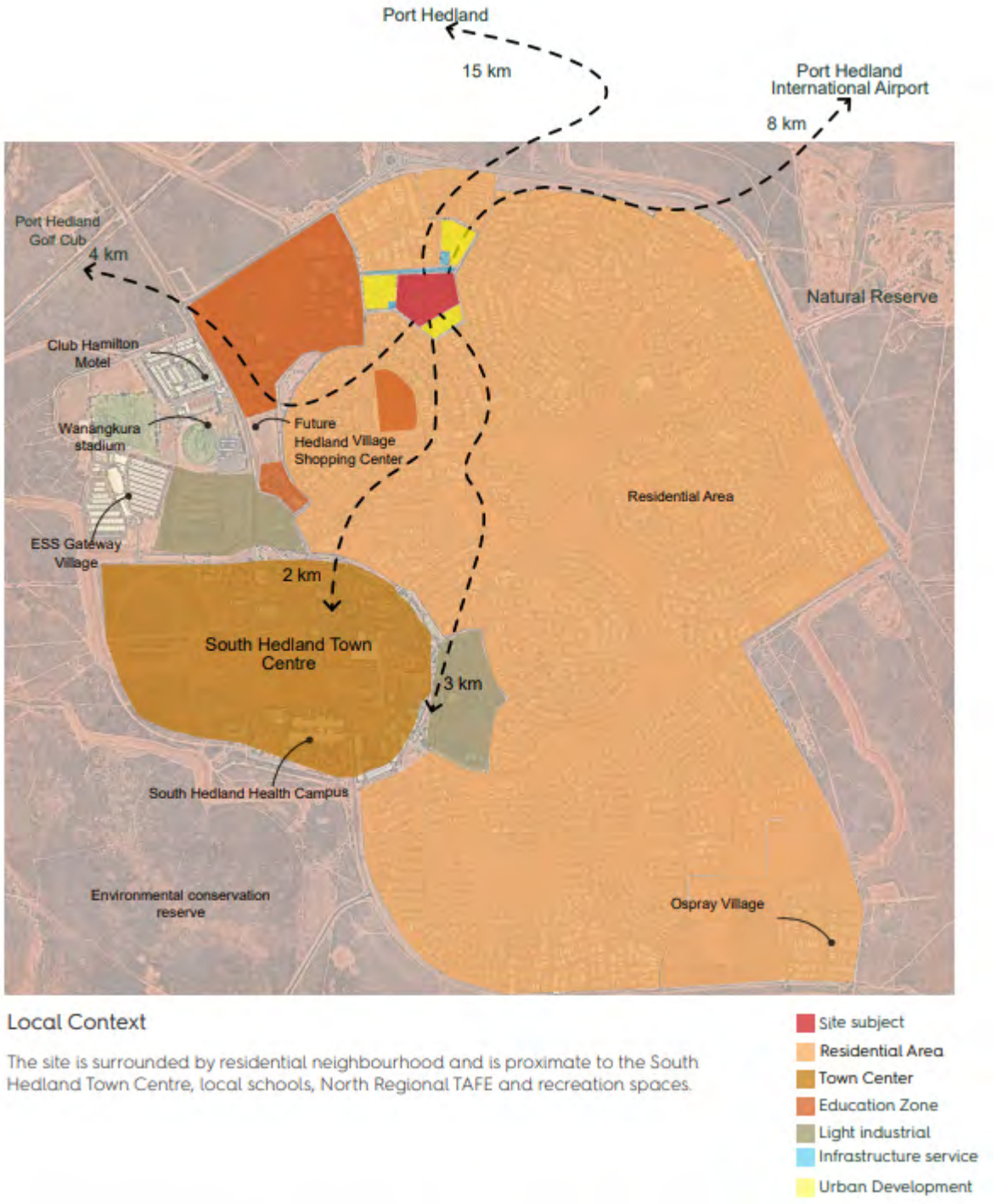


Figure 15 South Hedland Local Context

Residential development with varying densities (R20-R50) surrounds the subject site to the north, east and south. The North Regional TAFE Pundulmurra (South Hedland) Campus is located to the west of the Parker Street interfacing with Lot 50 which screens the subject site from the western public realm.

The immediate interfaces to the subject site include:

- North: Lots 2945, 89 and 2462 containing State owned land managed by the Water Corporation. This land contains shallow water infrastructure which is

intended to be upgraded, as well as the South Hedland Water Tower, a key landmark and icon within the local area.

This Water Corporation managed land separates the site from the former Cedar Woods residential development 'Elements Estate' further north of the subject site.

- **West:** Lot 50 owned by Seventh Day Adventist Church. This land has been recently earmarked for the development of a church (place of worship) and community hall.
- **South:** Lot 2940 owned by Horizon Power. It is understood there are no immediate development plans for this parcel of land.
- **South-West:** Lot 5278 containing State owned land managed the Water Corporation. This land includes a pump station.

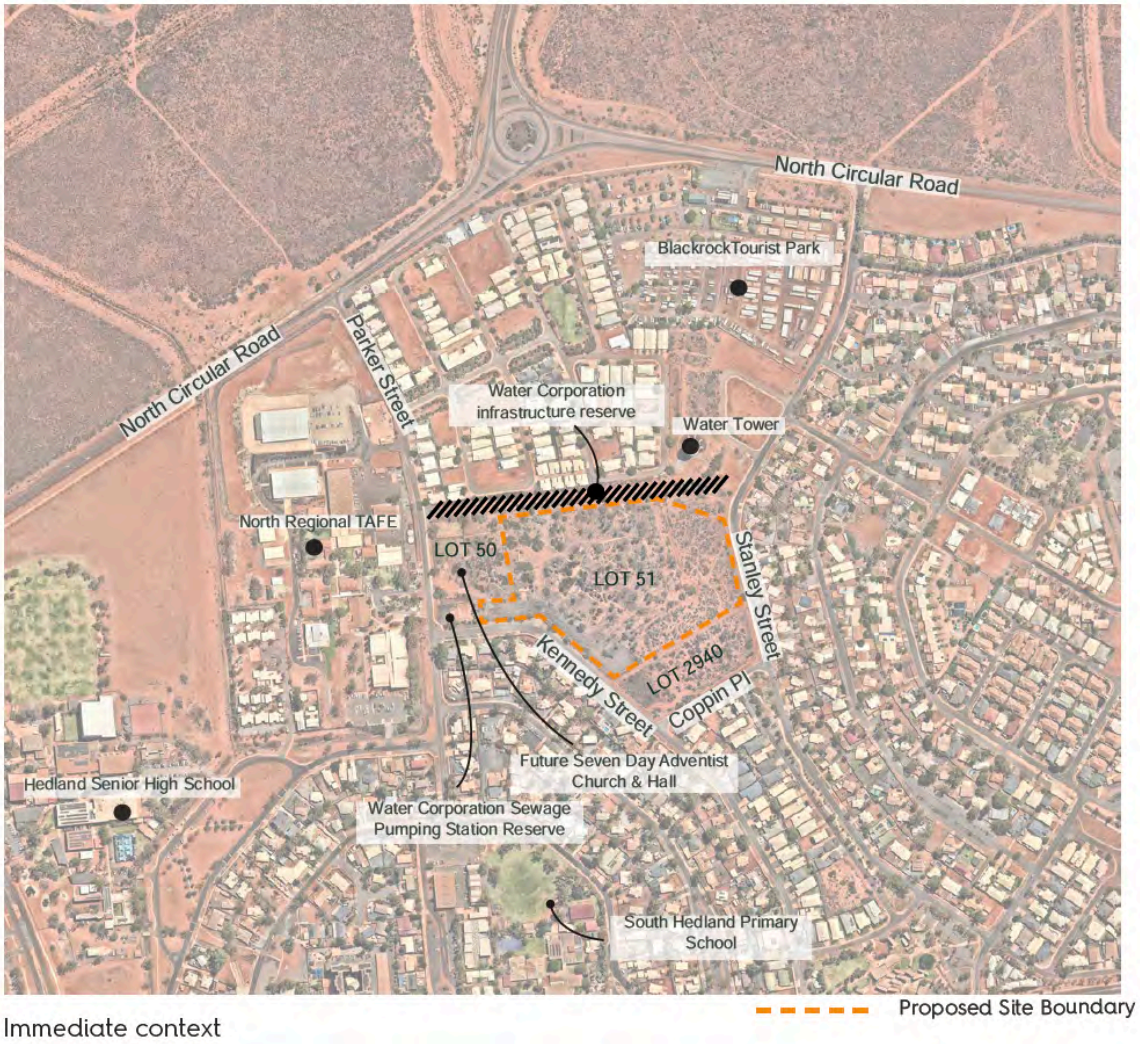


Figure 16 South Hedland Local Context

The surrounding street network includes Parker Street, Kennedy Street, Coppin Place and Stanley Street with relatively direct access to Port Hedland along North Circular Road via Parker Street. The subject site is largely 'land locked' with direct street access limited to a 193m frontage to Kennedy Street and a 114m frontage to Stanley Street.

5.3 Previous Land Use

Lot 51 was previously occupied by the 'BHP Pundulmurra Accommodation Village' between the 1990s and 2015. The village contained 184 accommodation units, central facilities, administration buildings, sport facilities and supporting infrastructure. The BHP Pundulmurra Accommodation Village was sited over the western portion of the site, noting that a large portion to the east was cleared. Refer to Figure 17.

The village was demobilised by 2015. Some features of the village still remain on site, including the hardstand, an existing crossover and a slip lanes on the western portion of the site adjacent to Kennedy Street. Refer to Figures 18 to 21.

Figure 17 Former BHP Pundulmurra Accommodation Village (circa 2004)

Figure 18 Former BHP Pundulmurra Accommodation Village (Kennedy Street western end, circa 2008)

Figure 19 Former BHP Pundulmurra Accommodation Camp (Kennedy Street / Stanley Street intersection, circa 2008)

Figure 20 Kennedy Street retained crossover

Figure 21 Kennedy Street retained hardstand

Following the demolition of the village and the ceasing of operations by the Department of Training and Workforce, the State Government determined that the subject site should be disposed on the market for an appropriate sequential redevelopment.

5.4 Heritage and Environmental Considerations

5.4.1 Aboriginal and European Heritage

A review of the Department of Planning, Lands and Heritage's (DPLH) Aboriginal Heritage Inquiry System indicates that there are no places of Aboriginal heritage on or within close proximity of the subject site. Further, searches of the Heritage Council WA's records indicate that this development will not impact any European heritage sites.

The subject site is situated within the 'South Hedland Town Concept' local heritage place which appears on the Town of Port Hedland's municipal inventory. The historical significance of this area can be linked back to South Hedland's role in the 1960's iron ore boom, with the town developed as a joint venture between the Department of Land Administration and Homeswest in response to the area's influx of population. The proposed development seeks to unlock land within the South Hedland locality for redevelopment in order to help respond to the ongoing demand for workforce accommodation and eventual permanent residential.

5.4.2 Contamination

A review of the Department of Water and Environmental Regulation's Contaminated Sites Database indicates that the site is not identified as being contaminated.

5.4.3 Bushfire

A review of The Department of Fire and Emergency Services' Map of Bushfire Prone Areas indicates that the site is not identified as being within a bushfire prone area.

5.4.4 Acid Sulphate Soils

Based on a review of the Department of Water and Environmental Regulation's online mapping database, the subject site is not at risk of encountering acid sulphate soils (ASS).

5.4.5 Flora and Vegetation and Fauna

Due to the subject site's previous use as the BHP Pundulmurra Accommodation Village, much of the existing vegetation has been impacted by past site clearing (refer to 17). For this reason, the subject site's vegetation is classed as degraded to completely degraded and does not contain any conservation significance.

The opportunity to retain existing vegetation is limited given the requirement to establish drainage swales and a drainage basin across the site. Where possible, existing boundary planting will be retained and supported by new native, endemic and exotic planting suitable to the Pilbara climate.

6. Design Review Response

State Planning Policy 7.0 Design of the Built Environment (SPP 7.0) sets out 10 principles of good design that promote the importance of design quality throughout the built environment in Western Australia. The policy applies to all forms of development.

The Town's *Local Planning Policy 14 – Design Review Panel (LPP14)* applies to all workforce accommodation applications within the local government area.

Prior to the finalisation of the development concept and lodgement of the application, the project team presented to the Town of Port Hedland's Design Review Panel on 19 March 2025.

The Panel made the following summary comments:

> *The Panel thanks the Applicant for presenting to the DRP early in the process. The Panel is broadly supportive of the overall intent and commends the Applicant for the intent to integrate this form of housing within the local community where it is accessible to a wide range of facilities, rather than being in a more remote location.*
>
> *Being in an existing place, however, comes with a range of obligations to respond appropriately to the site interfaces, connects into the local movement network, and to develop an architecture that sits comfortably in its context where there is a stronger sense of permanence.*
>
> *The Panel has offered extensive commentary in respect to the 10 design principles of SPP7 to help the project be the best version of itself that it can be. The Applicant is encouraged to take the comments on board and the Panel looks forward to reviewing the next iteration of the design.*

The development concept has been finalised for lodgement in response to the Panel's detailed responses. The finalised concept has been updated to address the majority of the comments, set out in Table 6.

An response to the 10 principles of good design is provided in *Appendix L.*

Table 6 Design Review Panel Assessment

Principle		Recommendation	Response	Complies
Context and Character		1. Extend the context analysis further afield to pick up other significant local destinations. 2. Undertake further analysis of the local built form for character cues. 3. Review the use of the land to the north and whether it should be considered as a landscape/ pedestrian corridor. 4. Include a pedestrian network diagram in and around the site. 5. Provide more detail on fencing to the public realm. 6. Provide a detailed cross-section through the Kennedy Street interface to demonstrate screening of the car park. 7. Explore how the architecture of the accommodation units can help them feel more permanent and place specific.	• Context analysis plan was reviewed to reference other significant local destinations. • Street sections have been included to demonstrate the proposed development integrates into the subject site's residential neighbourhood interface. • Refer to Section 3.4 of this report– it was not possible to incorporate the Water Corporation northern land. • Fencing details have been updated to provide for garrison style fencing along the site's public street interfaces. • Varied materials and finishes have been updated for the accommodation units and architectural elements including a refined colour, materials and finishes schedule and additional (screening) added	✓
Landscape Quality		1. Extend the landscape concept to include the verges. 2. Clarify the site interfaces with detailed cross-sections and fencing details. 3. Investigate the retention of existing trees where possible. 4. Provide more explanation of stormwater management routes in and around the site. 5. Maximise the provision of shade. 6. Prioritise the provision of trees over lower-level vegetation. 7. Match landscape types to the funds available to maintain them.	• The landscape master plan has been amended to include the Kennedy Street verge. • Street cross sections with fencing detail have been provided to demonstrate the proposed development integrates into the subject site's residential neighbourhood interface. • Refer to section 5.5 for the preliminary urban water management plan and stormwater management routes. • The design has been amended to increase shading elements to key connecting E-W pathways.	✓

Principle		Recommendation	Response	Complies
		8. Clarify the irrigation strategy. 9. Review the locations of the landscape breakout areas to minimise nuisance and contribute to better legibility.	• Over 39,000 plants are proposed as well as established tree planting (50 x 500L trees, 250 x 100L trees and 100 x 45L trees). • The landscape strategy provides an irrigation strategy and is supported by an indicative maintenance budget. • Breakout spaces are provided adjacent to laundries and key pathways. Active spaces are separated from quiet zones and adjacent units have been provided with enhanced screening for privacy.	
Built Form and Scale		1. Explore how the architecture of the accommodation units can help them feel more permanent and place specific. 2. Provide a detailed cross-section through the grouped housing and its front and rear interfaces.	• Varied materials colours and finishes have been updated for the accommodation units and architectural elements (screening) added • Detailed section for the grouped dwellings are provided.	✓
Functionality and Build Quality		1. Review the need for the one-way loop and consider exclusive access to the grouped housing from Stanley Street instead. 2. Clarify the waste management strategy. 3. Confirm the intended user group for the grouped housing.	• The proposed loop road provides multiple benefits: emergency access to the land locked accommodation units to the north, improved security and surveillance for grouped dwelling occupants and the dedicated car park, rear servicing which promotes pedestrian access on Stanley Street with reduced traffic volumes and movements. Stanley St which carries a bus service has a curved alignment adjacent to the site. • Waste will be collected privately from within the site. If approved, it is expected the development will be conditioned to require the preparation of a waste management plan.	✓

Principle		Recommendation	Response	Complies
			• Refer to section 3.6 for the land use approach.	
Sustainability		Develop a sustainability strategy noting a) Develop the sustainability strategy, including commitments, utilising an ESD consultant if needs be. b) Ensure that sustainability initiatives are baked in during the next and more detailed stage of design. c) PV should be provided from 'day 1' rather than seen as a future possibility, and the target capacity should be identified as part of the sustainability strategy. d) Given the urban location, provide for micro-mobility and pedestrian movement. e) Ensure that any north, east and west glazing is protected from the sun as far as possible. f) Provide for electrical reticulation to provide for growing EV charging demand, including e-bikes/scooters. g) Look to using sensor-based LED lighting to reduce energy use.	• The development is informed by a Environmental Sustainability Design Assessment. Refer to Section 4.7 of this report for the proposed sustainability strategy. • PV solar panels are provided within two years of commencement in response to the Pilbara's high cost of construction • Additional shade structures are provided along key pedestrian access paths. • The ESD report addresses solar protection and glazing and lighting. • Electrical reticulation for EV bike and scooter charging is provided adjacent to the Dining hall • An LED and sensor lighting strategy will be provided. If approved, the preparation of a lighting strategy is expected to be conditioned.	✓
Amenity		1. Optimise the provision of shade and shelter to pedestrian routes, UA accessible facilities, and building entries. 2. Review the configuration of the car parking to the rear of the grouped housing. 3. Maximise the provision of shading to glazing and demonstrate through cross-sections.	• Additional shade structures are provided along key pedestrian access paths. The units have generous verandas. • The path to the rear of the townhouses has been widened with provision for planting. • Additional screening to the townhouse balconies has been incorporated • A section though the townhouses is provided.	✓

Principle		Recommendation	Response	Complies
Legibility		1. Review the need for the one-way loop and consider exclusive access to the grouped housing from Stanley Street instead. 2. Explore how to better use landscape to enhance pedestrian legibility. 3. Provide more detail on the main entry experience – signage, landscape, etc. 4. Include a pedestrian network diagram in and around the site. 5. Clarify the provision of individual entries to the grouped housing from the street. 6. Ensure clear, safe, and shaded pedestrian access from the staff car park.	• The proposed loop road provides multiple benefits: emergency access to the land locked accommodation units to the north, improved security and surveillance for grouped dwelling occupants and the dedicated car park, rear servicing which promotes pedestrian access on Stanley Street with reduced traffic volumes and movements. • An entry signage zone has been provided on Kennedy St. Multiple gated pedestrian access points have been added on Stanley St. • The pedestrian access diagram has been updated. • Direct entry from Stanley Street is available for the grouped dwellings via the front courtyards and additional pedestrian gate access from the development to Stanley St. • Separated pedestrian access is available from the staff car park. Staff can access the Dining Hall from the rear car park for weather protection	✓
Safety		1. Review the workers accommodation to raise the quality of life for the residents to mitigate against the mental stress of the FIFO lifestyle. 2. Raise pedestrian crossings and distinguish through materials. 3. Demonstrate safe functionality for large vehicles with swept path diagrams. 4. Review the need for long straight roads or use devices to reduce ambient traffic speeds. 5. Provide a high-level lighting strategy. 6. Clarify the extent of the secure area.	• The worker accommodation employs the design benefits learnt through the Mining Club 'Design a Donga initiative. The initiative provides high quality, purpose-built insulated and acoustically treated accommodation that improves the living conditions and experience of workforces living and working away from home. The accommodation units also borrows from Project Blue's approach to reduce potential mental health issues, promoting productivity, and workforce satisfaction. The fixtures and furnishings that have minimal institutional connotations and feature naturally warm materials, natural colours, greenery and selected finishes that are tactile, visual	✓

Principle		Recommendation	Response	Complies
		7. Review pedestrian crossing location sightlines.	appealing and communicate a 'home-like' environment. • Pedestrian crossings have been raised and line marked. Traffic calming (line-marked speed humps) have been added to the internal road to manage traffic speeds in the development. Expectations around traffic speed and site security are also intended to be set out in the development's Operational Management Plan. • A lighting strategy is intended to be required as a future condition of development where an approval is granted. • The southern most pedestrian access has been relocated to improve sightlines. • Large vehicles can ingress and egress the site as depicted in the Transport Impact Statement – refer to section 4.2.	
Community		1. Provide more detail on the public art strategy. 2. Clarify whether the convenience store will be available to the broader community.	• Public art, especially indigenous art, is intended to be provided as a feature of the site in clear designated areas and through interpretative signage and naming references. A public art strategy is anticipated to be a condition of development where approval is granted. This will allow for ongoing engagement with the Kariyarra traditional owners. • The convenience store is primarily intended to supply basic necessities to occupants of the development. It is an incidental and consequent common facilities component of the development. The landowner is open to exploring opportunities for the common facilities to be made accessible to the general public.	✓

Principle		Recommendation	Response	Complies
Aesthetics		1. Provide more details on materials on colours and materials and how they can respond to and enhance the local sense of place. 2. Review the architectural treatment of the accommodation units so the aesthetic quality is raised to that of the communal buildings. 3. Review the lack of articulation on the end walls of the grouped housing. 4. Explore how, through the landscape and architecture, the develop can feel less transient. 5. Provide more information on the signage strategy.	• Varied materials, colours and finishes have been updated for the accommodation units and architectural elements (screening) added • Articulation has been added to the townhouse end walls, and pedestrian entries from Stanley Street. • An entry signage zone has been added to the development plans and a signage strategy is intended to be required as a future condition of development where an approval is granted. • The accommodation units have been designed from the lessons of Design a donga and with input from Blue Project. The landscape design provides a mix of active and passive spaces, opportunities for occupants to exercise or recreate on site. The verandas and pathways overlook the landscape design which provide connection to nature and place.	✓

7. Planning Assessment

7.1 Planning Framework

The relevant planning framework applicable to the development comprises:

- *Planning and Development Act 2005*
- *Planning and Development (Local Planning Scheme) Regulations 2015;*
- Town of Port Hedland Local Planning Scheme No. 7 (LPS7);
- State and local planning policy framework;
- State Planning Strategy 2050; and
- Town of Port Hedland Planning Strategy.

7.1.1 Planning and Development Act 2005

Pursuant to section 162 (1) a person must not commence or carry out development on land where a planning scheme or interim development first requires development approval unless a) approval has been obtained and is in force under the planning scheme or interim development order and b) the development is carried out in accordance with the conditions subject to which the approval was granted.

7.1.2 Planning and Development (Local Planning Schemes) Regulations 2015

Pursuant to clause 60 of the *Planning and Development (Local Planning Schemes) 2015* (the Regulations), a person must not commence or carry out works on, or use, land in the Scheme area unless a) the person has obtained development approval of the local government under Part 8 or b) development approval is not required pursuant to clause 61.

Pursuant to clause 1 of Schedule 2, this application is a complex application given that it is an application for approval of development that is a use of land not specifically referred to in the zoning table for this Scheme. Clause 88 sets out the advertising and notice requirements for a complex application, including notification to properties within 200m and a notice period of 28 days.

Clause 67(2) of Schedule 2 specifies matters which are to be given due regard when determining applications for approval.

An assessment of the proposal against the relevant matters outlined in Clause 67(2) of the Deemed Provisions has been undertaken in Table 6.

Table 7: Clause 67(2) Applicant Responses

Provision	Applicant response
(a) the aims and provisions of this Scheme and any other local planning scheme operating within the Scheme area	The proposal satisfies the aims of LPS7 – Refer Section 7.2.1
(b) the requirements of orderly and proper planning including any proposed local planning scheme or amendment to this Scheme that has been advertised under the Planning and Development (Local Planning Schemes) Regulations 2015 or any other proposed planning instrument that the local government is seriously considering adopting or approving	The proposal meets the objectives of the 'Urban Development' zone under LPS7, whilst satisfying the objectives of the state and local planning framework.
(c) any approved State planning policy	The proposal has been assessed against the provisions listed under State Planning Policy 7.0 – Design of the Built Environment. Refer to Section 5, Table 5 and Appendix L of this report.
(d) any environmental protection policy approved under the Environmental Protection Act 1986 section 31(d)	The proposal does not conflict with any environmental protection policy approved under the *Environmental Protection Act 1986* Section 31(d).
(e) any policy of the Commission	The proposal does not conflict with any policy of the Commission.
(f) any policy of the State	The proposal does not conflict with any policy of the State.
(g) (fa) any local planning strategy for this Scheme endorsed by the Commission	The proposal demonstrates compliance with the Town of Port Hedland's Local Planning Strategy endorsed by the Commission. The proposed development is located on urban development zoned land in the South Hedland neighbourhood close to the town centre and a range of recreation, and local centre uses. It is a time-limited worker accommodation facility that will provide a means to generate the revenue required to overcome prohibitive residential construction costs and ultimately expand upon the permanent grouped dwelling townhouses initially provided as part of the development.
(h) any local planning policy for the Scheme area	The proposal satisfies the local planning policy framework. Refer to Section 7.2.2
(i) any structure plan or local development plan that relates to the development	No structure plan has been approved for the site. Pursuant to clause 27(2) of Schedule 2, a decision-maker may approve a development application in an area for which a structure plan may be prepared, but where no structure plan has been approved, if the decision-maker is satisfied that — (a) the proposed

	development or subdivision does not conflict with the principles of orderly and proper planning; and (b) the proposed development or subdivision would not prejudice the overall development potential of the area. Refer to clause 67(2) (b) above.
(j) any report of the review of the local planning scheme that has been published under the *Planning and Development (Local Planning Schemes) Regulations 2015*	Not applicable. Review of LPS7 has been published.
(k) in the case of land reserved under this Scheme, the objectives of the reserve and the additional and permitted uses identified in this Scheme for the reserve	Not applicable. The subject site is not reserved under LPS7.
(l) the built heritage conservation of any place that is of cultural significance	The proposal responds to the 'South Hedland Town Concept' local heritage place which appears on the Town of Port Hedland's municipal inventory. The proposal seeks to develop the vacant South Hedland site to provide both permanent residential and temporary workforce accommodation meeting the housing needs of the Town's large workforce population once again.
(m) the effect of the proposal on the cultural heritage significance of the area in which the development is located	The proposal will not impact any reported heritage sites or known cultural heritage significance.
(n) the compatibility of the development with its setting, including – i. the compatibility of the development with the desired future character of its setting; and ii. the relationship of the development to development on adjoining land or on other land in the locality, but not limited to, the likely effect of the height, bulk, scale orientation and appearance of the development.	The proposal responds to the surrounding residential context through the provision of low-scaled residential programmed accommodation. Fifteen (15) permanent townhouses in a landscape streetscape setting are proposed on Stanley Street with the remainder of the site to transition to a long-term residential use following the proposed ten-year workforce accommodation period. Kennedy Street provides the public entry point with communal facilities visible through permeable fencing and landscaping treatments. Other design initiatives include the use of landscaping, stormwater swales, siting, screening and separation of access and egress points, 'back of house' facilities and quiet and active zones to manage potential internal and external amenity impacts.
(o) the amenity of the locality including the following – i. environmental impacts of the development ii. the character of the locality	The proposal seeks to transform an underutilised parcel of land which has remained vacant for approximately 10 years. The development will therefore promote improved built form outcomes by activating

iii. social impacts of the development	the area, whilst increasing accommodation options in the South Hedland locality. The proposal will create local employment and training opportunities, and providing worker accommodation to support local economic growth. The development is supported by a SIA Management Plan to mitigate and avoid adverse social impacts.
(p) the likely effect of the development on the natural environment or water resources and any means that are proposed to protect or mitigate impacts on the natural environment or the water resource	Given the subject site was formerly used as the BHP Pundulmurra camp, the area has largely been cleared and does not contain existing vegetation, flora or fauna with any significant value. Where possible, existing trees will be retained, especially along the Kennedy Street verge and site boundaries. The design is informed by an Engineering Services Report and stormwater will be managed under an Urban Water Management Plan that will retain rainfall runoff in accordance with the Town's requirements via network of swales and drainage basin.
(q) whether adequate provision has been made for the landscaping of the land to which the application relates and whether any trees or other vegetation on the land should be preserved	The proposal's landscape led design ensures the internal built form is serviced along a network of landscaped spines and pedestrian pathways providing shade, visual relief and microclimate cooling. The pathways run along a series of planted swales designed to manage wet season rainfall. The swales are integrated landscape features that enhances the site's ecological biodiversity. They support best practice urban water management and civil design and habitat creation.
(r) the suitability of the land for the development taking into account the possible risk of flooding, tidal inundation, subsidence, landslip, bush fire, soil erosion, land degradation or any other risk	The development will contain all stormwater runoff, as required by the Town of Port Hedland, with an engineered solution including a dedicated drainage basin. A detailed preliminary Urban Water Management Plan is attached as Appendix J, is anticipated as a condition of development approval.
(s) the suitability of the land for the development taking into account the possible risk to human health or safety	The proposal has been designed in consideration of passive surveillance. Communal facilities are located at the street edge to activate the site's primary public interface. The proposed townhouses are designed with several major openings facing Stanley Street front courtyards and rear balconies and permeable fencing to increase opportunities for 'eyes on the street'. Breakout landscaping spaces and landscaped pathways have been designed with CPTED principles in mind.
(t) the adequacy of –	The proposal is supported by a TIS and seeks to minimise potential congestion within the

(i) the proposed means of access and egress from the site; and (j) arrangements for the loading, unloading, manoeuvring and parking of vehicles	existing residential area. Crossovers are contained to the south-west of the subject site along Kennedy Street. An internal ring road will be used to access the proposed townhouses to avoid increased traffic movements along Stanley Street. Dedicated vehicle access to the 'Back of House' service zone will also separate service and maintenance traffic from public and primary trafficable areas.
(u) the amount of traffic likely to be generated by the development, particularly in relation to the capacity of the road system in the locality and the probable effect on traffic flow and safety	The findings of the TIS have not identified any transport issues resulting from the proposed development across the subject site, nor the proposed access arrangements for the site. The development will generate a negligible amount of additional traffic movements during the daily peak hour periods on the local road network.
(v) the availability and adequacy for the development of the following – a. *public transport services* b. *public utility services* c. *storage, management and collection of waste* d. *access for pedestrians and cyclists (including end of trip storage, toilet and shower facilities)* e. *access by older people and people with disability*	The proposed storage and waste areas are located within the Back of House zone which is well separated from Parker Street by Lot 50 and the future church and community hall development. Separate bin stores are provided for the townhouses. Access in and around the site will be provided through a hierarchy of wide and landscaped pedestrian accessways that service the recreation spaces, accommodation units and communal facilities optimise legibility and wayfinding. The proposal also considers persons with disabilities through the provision of universally accessible car parking bays and modular units. Public transport bus routes exist along Parker and Stanley Streets and the proposal makes provision for bus transport for workers staying in the development.
(w) the potential loss of any community service or benefit resulting from the development other than potential loss that may result from economic competition between new and existing businesses	The proposal will supporting local economic opportunities in the broader Port Hedland area. This is demonstrated through: • The direct local spend during construction estimated to be $4.5M to $6.0M over a 12 to 18 month period. • The direct local spend during operation estimated to be $2M to $3M per annum or $20M to $30M over a 10 year period. • Every dollar of expenditure made in the area generated flow on expenditure of $1.97 (report commissioned by Port Hedland Industries Council).

	• Short-term construction employment and long-term employment and training opportunities during operations.
(x) the history of the site where the development is to be located	The subject site was previously used as the BHP Pundulmurra Accommodation Village. The development acknowledges its recent past, retaining the programming, and some existing infrastructure e.g. crossover and slip lanes along Kennedy Street enabling ease of access into the subject site. The site programming with hardstand parking in the Kennedy Street setback is also retained.
(y) the impact of the development on the community as a whole notwithstanding the impact of the development on particular individuals	The proposal provides a number of central communal facilities which could be potentially shared with the local community. For example, there is opportunity to share the Dining hall, surrounding landscaped areas and bus pick up zones for local events including food truck nights and other community events.

7.1.3 Residential Design Codes Volume 1

The townhouse development has been designed as a Grouped dwelling R40 development, consistent with examples of medium density forms in the local South Hedland neighbourhood. This permanent residential component has been assessed the Residential Design Codes (R-Codes) Volume 1 and found to satisfy the objectives and principles of the design elements.

In addition to the Worker Accommodation component, the self-contained Grouped dwelling townhouses will support longer term stays (beyond 3 months at a time), meeting the needs of service workers, professionals and contractors.

Refer Appendix M – R-codes Volume 1 Assessment.

7.2 Local Planning Framework

7.2.1 Town of Port Hedland Local Planning Scheme No.7

7.2.1.1 Urban Development Zone

The Town of Port Hedland Local Planning Scheme No.7 (LPS 7) is the primary statutory document governing land use and development across the local government area. The subject site is zoned 'Urban Development' under LPS 7, refer to Figure 20.

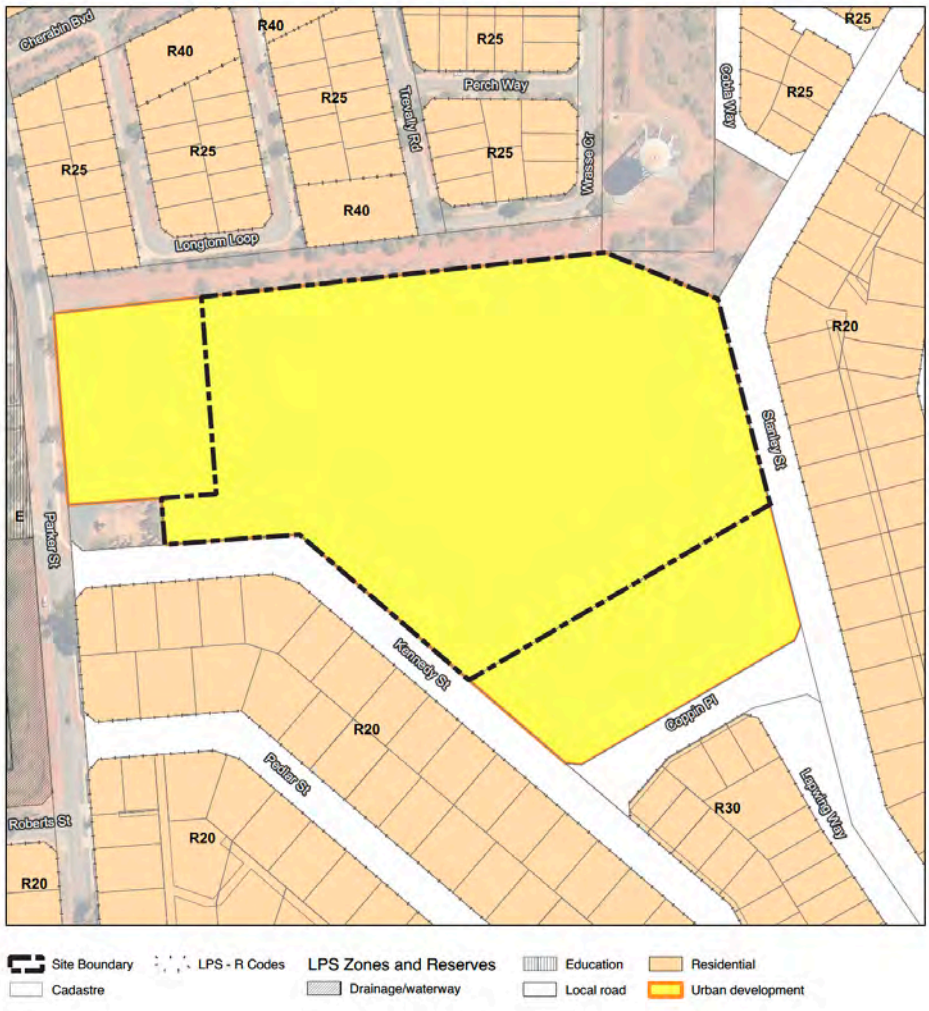


Figure 22 Town of Port Hedland Local Planning Scheme No.7 Subject Site Zoning

The objectives associated with the 'Urban Development' zone are:

- *To provide an intention of future land use and a basis for more detailed structure planning in accordance with the provisions of this scheme.*
- *To provide for a range of residential densities to encourage a variety of residential accommodation.*
- *To provide for the progressive and planned development of future urban areas for residential purposes and for commercial and other uses normally associated with residential development.*

The subject site forms part of the 'Pundulmurra Structure Plan Area' (the Structure Plan Area). The requirements associated with the Structure Plan Area are as follows:

- *Subdivision and development shall have due regard to the requirements of a Structure Plan(s) approved by the Western Australian Planning Commission.*
- *Structure Plan(s) prepared over the structure plan area shall be consistent with and incorporate the findings and recommendations of the following technical reports:*

- *Local Water Management Strategy to and the satisfaction of the Department of Water and Environmental Regulation.*

- *Structure Plan(s) prepared over the structure plan area shall be consistent with the following requirements:*
  - *Land use shall be consistent with surrounding development;*
  - *Lot sizes shall be capable of supporting a diverse range of housing typologies; and*
  - *Movement networks shall address connectivity and avoid the creation of cul-de-sacs streets.*

Development Response:

While a structure plan has not been approved for Structure Plan Area, development may be approved without a structure plan pursuant to Clause 27 of the Regulations which states:

> *A decision-maker for an application for development approval or subdivision approval in an area referred to in clause 15 as being an area for which a structure plan may be prepared, but for which no structure plan has been approved by the Commission, may approve the application if the decision-maker is satisfied that —*
>
> *(a) the proposed development or subdivision does not conflict with the principles of orderly and proper planning; and*
>
> *(b) the proposed development or subdivision would not prejudice the overall development potential of the area.*

The proposed development covers a large central area of the Structure Plan Area. The current proposal for Workforce accommodation and Grouped dwellings reflects both temporary (for a 10 year period) and permanent development components; both the Townhouses on Stanley Street and the Administration building will be of permanent built form, whilst the Worker accommodation units covering the majority of the site are transportable modules. The stormwater basin will also be maintained in long term redevelopment of the site.

Figure 3 demonstrates how the balance of the subject site may transition from worker accommodation to permanent residential development. Figure 3 also provides an indication of how the immediately adjoining land may also develop in coordination with the subject site. Notwithstanding future development remains subject to the landowner's desire and consent for future development in respect of Lots 50 Parker Street and Lot 2940 Coppin Place, in addition to the requisite planning (development and subdivision) approvals, Figure 3 demonstrates the proposed Workforce accommodation and Group dwelling development will not prejudice the development of the Structure Plan Area for future residential purposes.

Furthermore, the proposal is supported by detailed development and landscaping plans, and a suite of comprehensive technical reports.

These reports consider traffic and waste impacts, the potential for social impact and recommended mitigations, site servicing requirements, sustainability initiatives and urban water management. The market context report and letters of support from local contractors and an adjoining landowner underline the existing barriers to residential construction in Port Hedland and the extent of ongoing demand for worker accommodation.

The proposal's alignment with the above-listed zoning objectives is evident through the following:

- The development proposes 64 x modular units and 15 x R40 townhouses with a residential scale and low density as a means to navigating prohibitive construction costs and achieving the future permanent residential development.
- The Workforce accommodation land use is a temporary land use proposed for a period of 10 years. For the lifecycle of the development, it will address the ongoing worker accommodation need in Port Hedland.
- The carefully designed townhouse interface to Stanley Street promotes land use compatibility. Future occupants will be able reside permanently in the Townhouses as a primary place of residence, thus facilitating an appropriate land use interface and integration with surrounding residential properties.
- Kennedy Street is designed with communal facilities and a landscaped frame which provides a range of amenity (acoustic, climate cooling, enhanced streetscape character, visual screening) benefits.
- The development has been programmed to keep noise generating activity away from sensitive land use interfaces e.g. 'Back of House' facilities are centralised and screened, traffic circulates around a one-way internal ring road, buses and private vehicles will transport workers to and from the development, vehicle access points are concentrated to the south-west of the site in the original location.

The proposed development has been designed to ensure appropriate internal and external amenity is achieved. The proposed development appropriately responds to the requirements of Clause 2 (2)(b) of the Regulations and should therefore be assessed as a comprehensive development, warranting approval without an approved structure plan.

7.2.1.2 Land Use Considerations

The proposed development seeks approval for the following land uses as defined under LPS7:

- Workforce accommodation – 64 x modular units and communal facilities

  means premises, which may include modular or relocatable buildings, used –

  (a) primarily for the accommodation of workers engaged in construction, resource, agricultural or other industries on a temporary basis; and

  (b) for any associated catering, sporting and recreation facilities for the occupants and authorised visitors;

- Grouped Dwelling – 15 x R40 townhouses for long-term leasing as a primary place of residence.

  A dwelling that is one of a group of two or more dwellings on the same lot such that no dwelling is placed wholly or partly vertically above or below another, except where special conditions of landscape or topography dictate otherwise, and includes a dwelling in a strata titles scheme with common property. (As defined by the R-codes)

LPS7 does not set out land use permissibility for the Urban Development zone under Table 4 and therefore the land uses proposed are 'Uses not listed.' Pursuant to Clause 1 of Schedule 2 (Deemed Provisions) of the Regulations, the proposed development is a Complex Application, defined as:

> *(a) an application for approval of development that is a use of land if the use is not specifically referred to in the zoning table for this Scheme in respect of the zone in which the development is located; or*

(b) an application of a kind identified elsewhere in this Scheme, or in a local planning policy, as a complex application for development approval;

Pursuant to clause 18(7) of LPS7, in considering an application for development approval within the Urban Development zone, the local government must have due regard to any of the following plans that apply to the land –

- A structure plan;
- An activity centre plan; and
- A local development plan

As noted above, a structure plan has not been approved for the site.

That notwithstanding, the Responsible Authority can still consider the proposed land uses in accordance with clause 18(4)(b) of LPS7, such that:

> The local government may, in respect of a use that is not specifically referred to in the zoning table and that cannot reasonably be determined as falling within a use class referred to in the zoning table
>
> (a) determine that the use is consistent with the objectives of a particular zone and is therefore a use that may be permitted in the zone subject to conditions imposed by the local government; or
>
> (b) determine that the use may be consistent with the objectives of a particular zone and give notice under clause 64 of the deemed provisions before considering an application for development approval for the use of the land; or
>
> (c) determine that the use is not consistent with the objectives of a particular zone and is therefore not permitted in the zone.

The proposed development and land uses are consistent with the intent of the Urban Development zone.

The proposal provides for the urban (residential and accommodation based) development of the subject site, in a manner that is capable of supporting the achievement of residential built form at a range of densities in the longer term (Refer to Figure 3). Some permanent residential built form (townhouses), streetscape and boundary landscaping treatments and long term infrastructure investment (drainage basin) will be provided at the commencement of the development and land use.

This early investment in the site's future will help activate a vacant and underdeveloped site, enhancing local neighbourhood character and community life whilst addressing housing demand for workers in Port Hedland. The 10 year time limited development approval is proposed for the Workforce accommodation use as a means to overcome prohibitive residential construction costs.

The proposed land uses are therefore consistent with the objectives and expectations of the Urban Development zone.

7.2.1.3 General Development Requirements

Table 7 of LPS 7 outlines a range of development requirements that apply to all land within the Scheme area. The following requirements are considered relevant to the proposed development based on the above-listed land uses. The proposal's responses to each requirement are as follows:

Table 8: LPS7 General Development Requirement Responses

Description	Requirement	Response
Car parking	(1) Except for development to which the R-Codes apply, every development shall provide on-site car parking spaces in accordance with Schedule 1. All parking requirements are to be calculated by rounding up to the nearest whole number. Under Schedule 1, the amount of bays required for workforce accommodation is **to be determined by the local government.** Design and maintenance of car parking: (7) All car parking bays and circulation areas shall be designed to a 'User class 3A' with the B99 vehicle in accordance with the Australian Standards 2890.1:2004 (or as amended) and the Building Codes. (8) All vehicle parking bays shall be accommodated within the lot boundaries unless otherwise approved by the local government. Parking within the verge shall not be permitted in areas with open drainage swales or that adjoin roads on the Restricted Access Vehicle network. (9) When considering any application for development approval the local government shall have regard to and may impose conditions concerning: (a) the proportion of car parking bays to be roofed or covered and the design criteria for this covering; (b) the means of access to each car parking bay and the adequacy of any vehicular manoeuvring area; (c) the provision and location of disabled car parking bays as required by the Building Code of Australia;	The proposed development includes a range of car parking areas across the site, often adjacent to different activity zones. The car parking provision includes: • 96 x standard light vehicle passenger car parking bays; • 2 x accessible bays for persons with disabilities; • 18 x service and staff car parking bays; and • 30 car parking bays at the rear of the proposed townhouses. This provision of car parking appropriately addresses the demand associated with the Workforce accommodation and Grouped dwelling land uses as detailed in the TIS (Appendix G) and Section 3.9 of this report. All car parking required to support the development is contained to the subject site. Together with the use of buses to transport occupants to and from work, the car parking strategy will limit traffic movements on the surrounding road network. Easily accessible centralised car parking is proposed in the Kennedy Street setback is recessed from the street edge by a 4m landscaping verge, some of which includes retained vegetation and permeable fencing. The Kennedy Street car park is adjacent to the central communal facilities and is accessible via a shaded and covered pathway network. Townhouse car parking has been sited at the rear of each dwelling to be accessed by an internal ring road and able to be surveyed via the rear townhouse balconies, entry points and habitable room windows.

	(d) the location of the parking bays and the impact upon the aesthetic character of adjoining development; (e) the extent to which parking bays are located within required building setbacks; (f) the location of proposed public footpaths, vehicular crossings, private footpaths within the lot, and the effect of both pedestrian and vehicular traffic movement and safety; and (g) materials for the sealing, paving and kerbing of surfaces, associated islands and pedestrian spaces and the landscaping of these areas.	Dedicated vehicle access to the 'Back of House' service zone also separates service and maintenance car parking from public and primary trafficable areas. The proposed service vehicle crossover will be constructed according to the Town's design specifications. The TIS demonstrates appropriate and safe egress and access to the site for a range of vehicles planned to access the site. Pedestrian access is facilitated on the site via the network of landscaped pathways and the internal one-way loop road which has been designed with speed humps to manage pedestrian safety. Pedestrian access is available from Stanley Street at the northern and southern edges of the townhouses. The existing Stanley Street footpath will be connected to the development to the north and south of the townhouse built form in accordance with the Town's design specifications. Pedestrian crossings have been line marked and located to ensure clear sightlines and pedestrian safety. An assessment against the R-Codes parking requirements for the Grouped dwellings is additionally included at Appendix M.
Sealed Areas and Stormwater management	(1) Stormwater is to be managed so as to not discharge onto neighbouring private property and in accordance with the applicable the Local Planning Policy or local government Design Guidelines. (2) All areas to be used for vehicle parking, accessways, loading bays and for turning or manoeuvring of vehicles shall be sealed, drained, curbed, marked and signposted to the specification and satisfaction of the local government. (4) All sealed areas shall be permanently maintained to the satisfaction of the local government	The development will contain all stormwater runoff, in accordance the Town's requirement. An engineered solution is proposed as an interconnected system of swales draining to a dedicated drainage basin. The proposal is supported by a Preliminary Urban Water Management Plan included as a part of this application (refer Appendix J). A final Urban Water Management Plan is anticipated as a condition of development.

	and the local government may order an owner to effect repairs where it considers that the sealed area has deteriorated. (5) Outdoor displays, industrial hire services, storage facilities, depots, laydown areas and any other open area shall be sealed to the satisfaction of the local government and maintained in good condition. (6) Stormwater management infrastructure and treatments, including where private infrastructure intersects with the public system, shall be maintained by the applicant and/or landowner to the specification and satisfaction of the local government.	
Landscaping	*(1) All applications for development approval shall indicate the landscaping elements of the proposal and in particular a plan showing:* *(a) external lighting;* *(b) the areas subject to landscaping works;* *(c) the location and species of plants;* *(d) other materials imported, arranged and/or constructed on the site;* *(e) areas to be irrigated and the systems to be used; and* *(f) the proposed staging, if any, of works.*	The proposal is supported by a Landscape Masterplan and detailed landscape planting and irrigation strategy. The planting strategy will establish a well-vegetated and visually appealing hierarchical landscape. Selected species will support the site's ecological functions by prioritising trees and native plant species. A detailed lighting strategy will be prepared as a condition of development approval however it is noted that LED and sensor lighting will be provided as a commitment made under the Sustainability Design Report – refer to Section 3.13 and Appendix I.
Workforce accommodation	In exercising discretion in relation to a development application for workforce accommodation, the local government shall have regard to the following: • The applicable local planning policies; and • Appropriateness of the scale design and standard of accommodation in the context of the location and its integration with the surrounding development.	Compliance with the Town's local planning policy framework is discussed below in Section 7.2.2. The development features low-scaled and low density residential and accommodation development including R40 townhouses. Residential development in this manner seeks to respond to residential R20 to R50 densities in the surrounding neighbourhood.

	The local government may require, by signed agreement, a commitment to the date and details of rehabilitation and development of a subsequent use.	

7.2.2 State and Local Planning Policy Framework

7.2.2.1 Local Planning Policy (LPP) 3 (Transportable buildings including shipping/sea containers)

The Town of Port Hedland's Local Planning Policy 03 (LPP3) defines acceptable design standards for transportable buildings developed within the local government area. LPP3 will therefore apply to the proposed development's modular units which by definition are considered transportable buildings under the policy:

A building or structure whether new or previously used, which has been constructed at another location and transported, either whole or in parts, to the intended location. This includes, but is not limited to a shipping container, donga, ancillary dwelling, outbuilding or dwelling.

Development Response:

LPP3 prescribes guidelines relevant to the location of the transportable buildings. Clause 4.2, scenario I (visible from a public and private place) is applicable. An assessment against the criteria is provided below.

Table 9: LPP3 Scenario I Responses

Strategies	Actions
Sub-floor void to be screened (where visible)	The modules will not contain sub-floors.
Removal of metal bars on windows (where applicable)	Not Applicable.
Minimum of two windows and one door facing a primary street or public open space.	Due to the landlocked site, accommodation units are predominantly located internal to the site along landscaped and sheltered pathways and within 300m of the centralised communal amenities. Each accommodation unit contains windows and verandas accessible to the internal pathway network. The central communal facilities are oriented to Kennedy Street. Landscaped breakout spaces are sited adjacent to sheltered BBQ areas and are accessible from the accommodation units.
New wall cladding affixed to the outside of the existing external walls and freshly painted.	The accommodation units will be new facilities. Therefore, all materials and textures will be to a high standard.
Where air conditioning units are existing or proposed, they shall be screened from view.	All air conditioning units will be appropriately screened to reduce potential visual and acoustic amenity impacts.
Tie down chains/straps are not permitted.	Not applicable.
Must have one window visible from the public place.	Communal facilities present activated facades to the public realm on Kennedy Street. Multiple

Strategies	Actions
	windows and access points, together with the car park, will introduce activity and address the Kennedy Streetscape appropriately.

7.2.2.2 Local Planning Policy 4 (Percent for Public Art)

LPP4 requires development to provide public art or pay a cash-in-lieu contribution as a part of their development approval. The policy applies to all new development on zoned and reserved land over the threshold of $2 million and requires a minimum of 1% of the total project cost to be set aside for public art contributions.

Development Response:

LPP4 is acknowledged and has been considered as part of the development proposal. The public art contribution is intended to be integrated into the landscape design as interpretative signage and artwork in open spaces and infrastructure, and used to activate blank facades that interface with the public realm on Kennedy and Stanley Streets. A public art strategy will be prepared as a condition of development approval in accordance with the requirements of LPP4.

7.2.2.3 Local Planning Policy 5 – Workforce Accommodation

LPP5 seeks to manage the location, design, and integration of workforce accommodation within the local government area. LPP05 applies to all referrals or development applications for 'Workforce Accommodation' and therefore must be considered within the proposed development.

Development Response:

As stated under Section 5.1 of LPP5, proposals that do not serve a particular worksite or project will be assessed as 'Long-term Workforce Accommodation' under the policy which is defined as follows:

> *'Typically accommodates operational workforces which are smaller in number and where employment is generally for the longer term and more stable. Job roles can include office staff, drivers, non-shutdown maintenance crews, emergency services, plant operators, and the like, which respond to ongoing project operations with a lifecycle of three or more years.'*

Location Suitability

In accordance with sub-clause 6.3 of LPP5, the Town promotes the importance of restricting travel distance from the workforce accommodation villages to worksites to a maximum 30-minute travel time to provide a sufficient rest period for workers.

The proposed development responds to this policy objective being appropriately located within an established residential area in South Hedland, approximately 13.5km from Port Hedland and therefore supports community integration.

Design Standards

LPP5 establishes design standards which apply to workforce accommodation dependent on the zone in which they are located, their location suitability and whether the workforce accommodation is servicing a particular worksite or project.

In accordance with clause 6.4.3 of LPP5, the ‘high design standards’ will apply to the proposed development being located within the Town’s ‘Urban Development’ zone.

The application of the policy’s ‘high design standards’ is further reinforced through Clause 6.4.4 which states hybrid accommodation models will be assessed by these standards.

An assessment against the LPP5 high design standards is provided below.

Table 10: LPP5 High Design Standard Responses

Element	High Design Standard	Responses	Complies
Siting the development	Setbacks to lot boundaries to be in accordance with the R-codes and any applicable design guidelines.	The R-codes will apply to the proposed townhouses along Stanley Street only. Refer Appendix M – R-Codes Volume 1.	✓
	Setbacks between accommodation buildings shall ensure adequate access to light, ventilation and visual privacy.	The accommodation units are arranged in low density (single storey) hubs separated by landscaped swales and connected pathways. The use of landscape features helps to reduce internal and external acoustic impacts, provides future occupants with privacy from overlooking, visual relief, microclimate cooling and access to natural ventilation, sunlight and daylight.	✓
	Development of non-residential uses, activity areas, and vehicle manoeuvring and car parking areas shall be located and screened to mitigate any off-site emissions or nuisances including lighting, noise, or air quality impacts on adjoining sensitive land uses.	The proposed development retains the existing Kennedy St crossover and traffic slip lanes. An internal one-way loop road provides access to the townhouses and dedicated townhouse car parking. The loop road limits the vehicle traffic movements on the local road network. The TIS includes a swept path analysis for service vehicles: a 19m semi-trailer accessing the site and the loading dock for the Dining Hall Building, a 8.8m medium rigid vehicle demonstrating safe egress and access. Vehicles will reverse park in the Kennedy Street setback car parking area to ensure the vehicles exit in forward gear and do not create noise disturbance during early morning peak. The Kennedy Street car parking is screened through permeable fencing and a 4m wide landscaped	✓

Element	High Design Standard	Responses	Complies
		verge. Townhouse parking is screened to Stanley Street by the townhouses. All delivery, service and maintenance vehicles including buses will enter and exit the site in forward gear. The 'Back of House' service zone is well separated from Parker Street by the Seventh Day Adventist Church development as well as the northern vacant State owned land (Lot 2945) managed by Water Corporation. This screening and siting of the development therefore appropriately responds to the surrounding residential context.	
	Land uses which generate employment such as an office, administrative building, café, or restaurant should be sited and oriented towards street frontages to provide natural surveillance and allow for development to be adapted or repurposed.	The central communal facilities which will generate employment and training opportunities are sited along Kennedy Street which is the primary public entry point for the development. The site programming therefore activates the primary street frontage and providing passive surveillance.	✓
	Development with a primary setback of one metre or less to the street, shall include awnings that: • Define and provide weather protection to entries; • Are integrated into the façade design; and • Are consistent with the desired streetscape character.	Communal facilities are proposed behind the site's primary car parking area and a 4m landscaping verge to Kennedy Street. The Grouped dwellings have been designed with 5m wide courtyards fronting Stanley Street.	N/A
	The proposal shall investigate the creation of spaces for start up businesses to co-locate on site, such as 'incubator' commercial tenancies to foster new business such as food and beverage services, shops or other service industries.	Communal facilities are diverse with the capacity to be shared with the public and to support local businesses. For example, there is opportunity to share the Dining hall, surrounding landscaped areas and bus pick up zones for local events including food truck nights and other community	✓

Element	High Design Standard	Responses	Complies
		events. The convenience store could also potentially be accessible to the general public. Thu	
Designing the building	The development shall address all street frontages through orientation of buildings, careful placement of entry points and landmarks. Façade, building materials and colours that are viewable from the public realm shall have good quality design components, articulation and vary in material. The design shall include: • Articulation and detailing that reflects the scale, character and function of the public realm. • Visual interest is achieved by a combination of building articulation, the composition of different elements and changes in texture, material and colour.	The development appropriately addresses its dual street frontages providing activation and opportunity for passive surveillance. This is achieved through front courtyards and habitable room windows and balconies that overlook Stanley Street or public access, parking and large openings to the central facilities adjacent to Kennedy Street. The design maintains a balanced combination of landscaping, diverse built forms, and functional materiality that adds visual appeal, and appropriately contributes externally to the streetscape and the residential surrounds.	✓
	Building materials and finishes shall be designed to complement those in the surrounding area or landscape and enhance the amenity of the locality.	The proposed materiality composition connects the development to the Pilbara region and its local context. The design makes provision for the opportunity for reuse and recycling of rock and feature steel and accentuates water tower sight lines. The townhouse materials palette reflects a typical residential detailing, aiding integration into the local neighbourhood.	✓
	Where a site immediately adjoins a residential property, building height shall take into consideration the adjoining property's correlating R-code and building height restrictions in accordance with the R-codes.	The subject site does not immediately adjoin residential properties.	N/A
	The development shall incorporate many entry/exit points for permeability into the site and shall be oriented towards the public realm.	Crossovers are concentrated at the south-west corner of the site on Kennedy Street, close to Parker Street. This enables traffic to access and	✓

Element	High Design Standard	Responses	Complies
		egress the site without unnecessarily traversing the surrounding residential neighbourhood along the southern extent of Kennedy Street, Coppin Place and Stanley Street. Two pedestrian access points are proposed north and south of the townhouses on Stanley Street.	
	Metal bars and other visually obtrusive security screening shall not be used on windows and doors.	No metal bars or visually intrusive security screening is proposed on doors or windows.	N/A
	In buildings with a greater height than two storeys, facades include a defined base, middle and top of the building.	The proposed development will contain a maximum of two-storey buildings.	N/A
	Where basement parking protrudes above ground level it shall be designed or screened to prevent negative visual impact on the streetscape.	No basements are proposed.	N/A
	The finished floor level of any ground floor development at the streetscape shall not be higher than half a metre above natural ground level.	The proposed finished floor level varies across the site from 10.5 to 14.75m is informed by the Preliminary Urban Water Management Plan and Civil Stormwater Plan.	✓
	Each unit shall have a minimum of one external window to street frontages.	Due to the orientation of the camp, the communal amenities have been orientated to the streetscape as the predominant interface to the street. There are multiple buildings which will contain windows and doors fronting Kennedy Street.	✓
	A shaded outdoor living area shall be directly accessible to each unit with a minimum area of eight square metres and a minimum dimension of two metres.	The proposed accommodation units have been provided with generous verandas (3.75m wide) and breakout outdoor spaces have been evenly distributed through the development with sheltered BBQ areas. Outdoor open space is also provided around the Dining Hall for passive occupant recreation. High quality recreation facilities are proposed in the Recreation Building and outdoor and indoor Gymnasium and pool. A 600m running	✓

Element	High Design Standard	Responses	Complies
		track has been incorporated adjacent the internal one way loop road.	
	A range of dwelling types, sizes and configurations shall be provided that caters for diverse household types. Development of greater than ten accommodation units shall include at least 20 per cent of units of differing bedroom numbers.	The proposed development provides a total of 79 units (15 townhouses and 64 modular accommodation units including 2 accessible units). The townhouses and accessible units the account for 21% of the total accommodation offer. The self-contained townhouses have 3 bedrooms per townhouse whilst the accessible units contain 2 rooms. The standard modular accommodation units contain four queen size, self-contained rooms.	✓
	Each accommodation shall have a minimum floor area of 37 square metres.	The townhouses have a total area of 115.88m^2. Each standard accommodation module has a floor area of 63m^2. The accessible units containing 2 rooms have a floor area of 115.2m^2.	✓
	Habitable rooms shall have a minimum floor level to ceiling level height of 2.7m.	The proposed units contain a floor level to ceiling level height of at least 2.4m (refer Section **Error! Reference source not found.**).	Minor variation required
	With the Centre zone, ground floor units that are directly fronting a public street shall have a minimum floor to ceiling heigh of three metres.	The development is not located in the Centre zone.	N/A
	Units shall have a minimum floor area and internal dimension in accordance with: Master bedrooms: • Min floor area: 10sqm • Min internal dimension: 3m Other bedrooms: • Min floor area: 9sqm	Bedrooms in the accommodation units contain a 9.65m^2 bedroom floor area with a minimum dimensions of 2.7m, whilst accessible units contain a 17m^2 bedroom floor area, minimum dimension 4.2m (refer Section **Error! Reference source not found.**). Townhouse bedrooms have a minimum dimension of 2.1m and a 9.9m^2 floor area on the ground floor. The upper level bedrooms have a minimum dimension of 2.1m and a minimum area of 14.7m^2.	Minor variation required for min dimension to bedrooms

Element	High Design Standard	Responses	Complies
	• Min internal dimension: 3m Living rooms: • Min floor area: 10sqm • Min internal dimension: 3m	Living rooms have a minimum dimension of 4.3m and an area of 18.55m^2.	
Fencing	Front fencing includes visually permeable materials above 1.2m and the height of solid walls or fences to the street does not exceed 1.2m.	A mix of permeable mesh chain link and garrison style fencing is proposed, with the latter provided at the public realm interfaces. The townhouses have a mix of solid (to 1.2m) and permeable garrison fencing (to 1.8m) to promote visual permeability and align with existing neighbourhood character on Stanley Street	✓
	Fencing, landscaping and other elements on the frontage are designed to eliminate opportunities for concealment.	Landscaping has been designed to enable opportunities for passive surveillance whilst providing appropriate separation from surrounding areas for land use compatibility. Pedestrian access to Stanley Street is proposed north and south of the townhouses. The townhouses provide for habitable room windows, courtyards and balconies on eastern and western elevations to promote passive surveillance and activation. A range of colours, materials and finishes are used to generate interest at street level.	✓
Landscaping	Landscaping shall be designed so that upon maturity, it will be suitable shade or soften the appearance of vehicle parking, external storage areas, bin compounds, other structures and provide a suitable tree canopy within the site.	The development's proposed planting strategy will establish a well-vegetated, visually appealing and character rich hierarchical landscape. Carefully selected plant species will support the site's ecological functions by prioritising endemic and native plant species that are climate and context responsive including plants with wind-resistant root systems and tolerance to heavy rainfall, align with the local flora and fauna, and reduce maintenance	✓

Element	High Design Standard	Responses	Complies
		needs. The landscape design will provide visual relief and micrositing cooling.	
	Landscaping zones shall be established and maintained along all boundaries to provide a suitable tree canopy within the site.	Two 2.5m wide central north-south green pedestrian corridors provide comfortable, legible, and shaded access as well as connection to nature. These corridors are supported by the network of structured and informal pathways, which run along a series of planted swales designed to manage wet season rainfall. Partially covered pathways connect the central facilities to the accommodation units.	✓
Movement network	Proposals shall be accompanied by a TIS or traffic impact assessment (TIA) in accordance with *the Transport Impact Assessment Guideliens.*	This development application is accompanied by a TIS. Refer Appendix G - TIS	✓
	All road infrastructure shall be informed by the recommendations of the TIS or TIA to the satisfaction of the Town.	All development has been planned in accordance with the attached TIS. Refer Appendix G - TIS	✓
	Car parking areas and other hardstand areas are not located within the street setback and are not visually prominent from the street. Such areas shall either be located behind buildings or behind a well landscaped area.	Townhouse car parking and vehicle access is internalised (sited behind the Stanley Street townhouses) and accessible via the internal one-way loop road. In addition, the site's primary car parking area is appropriately screened with a 4m landscaping verge in the Kennedy Street setback, consistent with the site's historical programming which includes retained parking hardstand in this area.	✓
	The road and pedestrian layout of a site shall be designed in accordance with a structure plan or local development plan to allow development to be repurposed for residential, community or commercial purposes.	The proposed development is supported by comprehensive technical studies including a TIS and Preliminary Urban Water Management Plan and a future development concept plan Figure 3. Figure 3 demonstrates the development can	✓

Element	High Design Standard	Responses	Complies
		transition in the long term transition to future residential land use with some development features such as the townhouses and Admin building, drainage basin, streetscape and boundary planting representing long term insitu development elements. The Regulations allow for development applications to be considered without a Local Structure Plan where the development does not impact orderly proper planning or prejudice the ultimate development for the site. Refer to Section 7.2.1.1 of this report	
	Secure bicycle parking shall be provided at a rate to the satisfaction of the Town and accessed via a continuous path of travel from the vehicle or cycle entry point. Footpaths shall connect to a footpath network if there is one in the area.	The development includes bicycle storage in the townhouse storerooms as well as in adjacent to the Townhouses and Dining Hall. Charging stations are provided adjacent to the Dining hall bike parking. A network of landscaped spines and pedestrian pathways that link accommodation units to key communal facilities including the recreational building and Dining Hall, as well as a range of outdoor gardens and spaces.	✓
Storage, waste and collection	Storage, waste, and collection zones shall be fully screened from view from all public areas and setback to mitigate any observation or odour.	The proposed storage and waste areas are located within the Back of House zone which is well separated from Parker Street by Lot 50, and boundary landscaping treatments and the vacant State-owned land (Lot 2945) managed by Water Corporation to the north. Bin stores are provided for the townhouses adjacent to the car parking area (to mitigate impact to Stanley St by waste collection vehicles).	✓
	Air conditions units and other utilities shall be screened from view.	Air conditioning units will not be visible from the site's dual street frontages and will not detract from the visual amenity of the development.	✓

Element	High Design Standard	Responses	Complies
Signage	As per Local Planning Policy 02 – Advertising Signs (LPP/02)	The development site plan makes provision for entry signage. Signage will be subject to a separate application.	✓
Drainage	Proposals shall be accompanied by a detailed stormwater management plan in accordance with the Town's Stormwater Drainage Design Guidelines and should ensure: • A minimum of 1:5 ARI event is contained on-site; • No standing water in excess of 72 hours to prevent mosquito breeding; • Sediment traps are included to prevent sediment entering the Town's reserves and infrastructure; and • Erosion control measures are incorporated to prevent the erosion of embankments, swales and other areas that are unsealed.	The development will contain all stormwater runoff, as required by the Town of Port Hedland, with an engineered solution including a dedicated drainage basin. A Preliminary Urban Water Management Plan is included as a part of this application (refer Appendix J). A final Urban Water Management Plan is anticipated as a condition of development to guide surface water management.	✓
	All habitable floor areas to have a minimum vertical freeboard of 300mm above the 1% AEP.	This clause will be appropriately considered within the above-mentioned Urban Water Management Plan.	✓
Cyclone safety	Provide a building or buildings that are designed for emergency cyclone sheltering for all occupants of the site. Buildings shall be designed to the Building Code of Australia importance level four.	The buildings have designed in accordance with a preliminary BCA assessment. The development has been designed in accordance with applicable cyclone requirements. In the event of a cyclone, workers will shelter in the Dining Hall which will be designed as a Cyclone Shelter/IPL4.	✓

7.2.2.4 Local Planning Policy 6 - Social Impact Assessment

LPP6 requires the preparation of a Social Impact Assessment (SIA) for 'Workforce accommodation' development. In accordance with this requirement, a SIA has been prepared by Circle Advisory to assess the potential social impacts and mitigation strategies for the proposed development.

Refer to Appendix H - Social Impact Assessment.

7.2.2.5 Local Planning Policy 11 – Stormwater Management

LPP11 seeks to ensure effective stormwater management is integrated within development proposals across the local government area. The policy applies to all development, including works or land uses, where the stormwater cycle may be altered or affected. LPP11 requires the preparation of a stormwater management plan which address the applicable 'Acceptable Development Provisions' outlined within the policy.

In accordance with these provisions, a Preliminary Urban Water Management Plan has been prepared by Pentium Water Pty Ltd which address stormwater management for the development.

Refer to Appendix J – Preliminary Urban Water Management Plan.

7.2.3 State and local Planning Strategy Framework

7.2.3.1 Planning Strategy 2050

The State Planning Strategy outlines six interconnected principles intended to guide and coordinate development and land use planning at all levels of government and across all agencies. These include:

- Community: Enable diverse, affordable, accessible and safe communities
- Economy: Facilitate trade, investment, innovation, employment and community betterment
- Environment: Conserve the State's natural assets through sustainable development
- Infrastructure: Ensure infrastructure supports development
- Regional Development: Build the competitive and collaborative advantages of the regions
- Governance: Build community confidence in development processes and practices

Development Response:

The Proposal addresses the Strategy's planning principles in the following ways:

- Community: The proposal facilitates low-scaled staged residential development, offering a range of accommodation options suitable for professional, construction and contractors and key service workers. A portion of the accommodation units will be offered to service workers on accessible rental terms.
- Economy: The proposed development has the capacity to create local training and employment opportunities during both the development's construction and operation. This includes work experience, training and employment opportunities associated with the North Regional TAFE and Hedland High School. The direct local spend during operation estimated to be $2M to $3M per annum or $20M to

$30M over a 10 year period. Every dollar of expenditure made in the area by the development is expected to generate a multiplier effect on expenditure of $1.97. The additional provision of worker accommodation, needed to meet ongoing demand, will be important to the economic success of existing contractors in Port Hedland. The development will support local economic development in the Pilbara Region.

- Environment: The proposal is supported by a Sustainable Design Assessment which highlights the Project's commitment to sustainability initiatives around the critical areas of energy conservation, water conservation, and waste reduction.
- Infrastructure: The project has been designed with a light footprint, comprising largely demountable units to support the demobilisation of the site for long-term residential purposes. The site has been designed to adapt, recycle and reuse existing retained infrastructure on and adjacent to the site, as well as vegetation where possible. The proposed landscaping treatments will prioritize opportunities to recycle feature steel and rock materials.
- Regional Development: The proposal's accommodation will respond to current challenges in the Pilbara region diversifying permanent and temporary housing options and reducing the use of permanent housing and tourism facilities for workforce accommodation.
- Governance: The Project has been developed taking account of stakeholder feedback. The project has made genuine attempts to engage the community early and aims to continue to invest in a dialogue with the local community through the project life.

7.2.3.2 Local Planning Strategy

The Town's 2021 Local Planning Strategy (the Strategy) seeks to guide development within the local government area towards its vision to become Australia's leading port town within the next fifteen years. In alignment with the overarching goal, the Strategy establishes a range of objectives for the local government's built and natural environment. These include:

- Facilitate consolidated urban form that maximises efficient use of existing and planned infrastructure.
- Plan for development areas that can effectively respond to fluctuations in the economy and population change while being resilient to climate change and natural systems.
- Enhance and conserve our natural environment for the social, cultural, spiritual and economic wellbeing of the community.
- Plan for a diverse range of housing typologies.
- Provide services and infrastructure that meet urban growth requirements.

It should be noted that the Strategy seeks to adopt a rational approach to the provision of land for housing. As a result, several land parcels have been identified to accommodate the projected population growth over the next 15 years, prioritising the release of land according to the short-, medium- and long-term future.

The Pundulmurra Structure Plan Area (the subject site) is recognised as a short-term (within 0-5 years) priority for the provision of additional housing stock (120 dwellings).

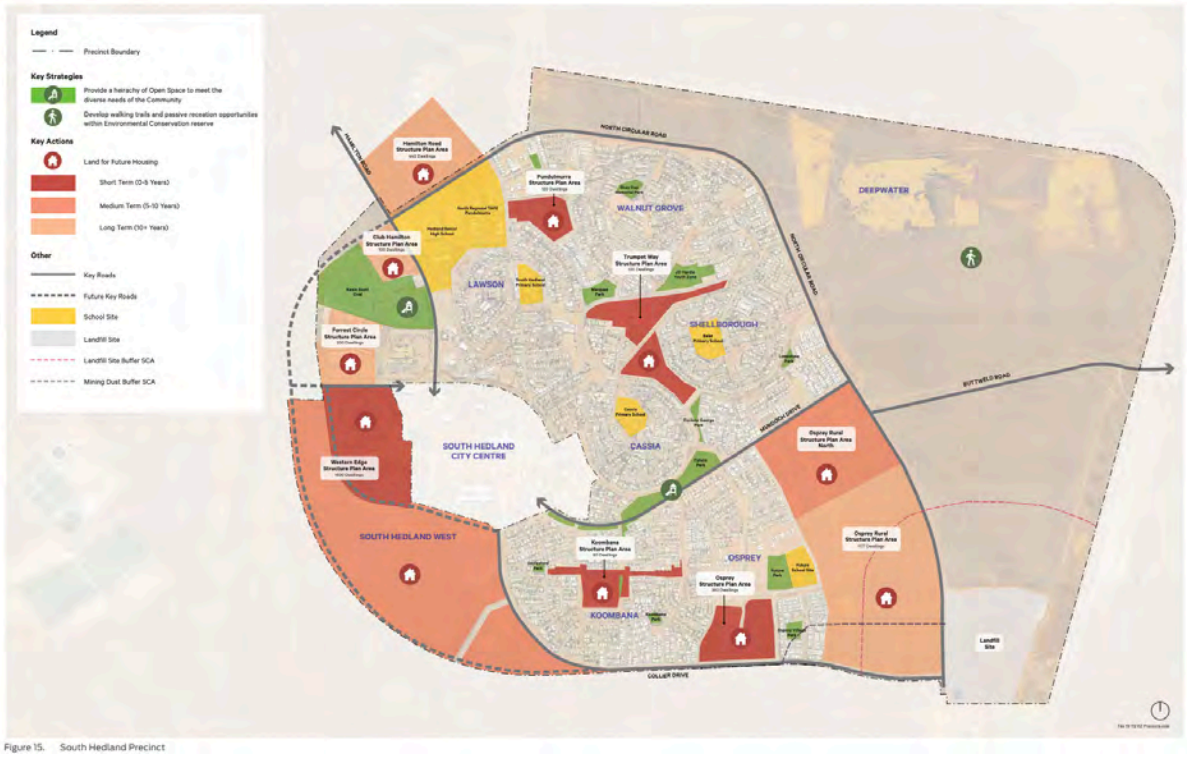


Figure 23 Town of Port Hedland Local Planning Strategy – South Hedland Precinct

Development Response:

The proposed development contributes to the Town's strategic targets in the interim through the proposed development of 15 x Townhouses and the worker accommodation facility which is proposed for a 10 year period. In the long term, the worker accommodation development help generate the revenue required to overcome prohibitive residential development costs and transition the site to permanent residential development. In this respect, the proposed Townhouses reflect the developer's commitment to decommissioning the site as workforce accommodation, ultimately supporting residential development in the Structure Plan Area in line with the Town's Local Planning Strategy

As indicated in the Market Context Report and support letters (refer to Appendix F), there is an established market demand for ongoing worker accommodation, which is currently utilising a mix of short stay, tourism and residential dwellings. The proposed development can help meet the needs of a range of professional, construction, contractor and service workers who do not have access to employer provided dedicated accommodation facilities in Port Hedland and release other housing stock for its intended residential or accommodation purpose.

Refer to section 3.6 and 7.2.1.1 for further land use discussion.

8. Justification for Minor Variations

The above planning assessment demonstrates that the SHRA development remains largely consistent with the applicable planning framework and aligns with the strategic aspirations established for the Pundulmurra Structure Plan Area. The proposed land uses and development can be supported under the Regulation, LPS7, the State and Local Planning Strategy and the State and Local Planning Policy Framework.

Only relatively minor amendments to a handful of LPP5 and the R-codes Volume 1 Deemed to comply provisions. This section provides detailed justification for each of these amendments to promote appropriate built form outcomes in the South Hedland locality.

8.1 LPP 5 – Workforce Accommodation

8.1.1 Minimum floor areas and floor to ceiling height

Minor variations are sort for:

- Floor level to ceiling level height (0.3m for Accommodation units and accessible units)
- Minimum internal dimension (0.3m for Accommodation units)
- Minimum internal dimension (0.9m for townhouses)

An extract of the LPP5 assessment is provided below.

Habitable rooms shall have a minimum floor level to ceiling level height of 2.7m.	The proposed accommodation units and accessible units contain a floor level to ceiling level height of 2.4m	Minor variation required
Units shall have a minimum floor area and internal dimension in accordance with: Master bedrooms: • Min floor area: 10sqm • Min internal dimension: 3m Other bedrooms: • Min floor area: 9sqm • Min internal dimension: 3m Living rooms: • Min floor area: 10sqm • Min internal dimension: 3m	Bedrooms in the accommodation units contain a 9.65m^2 bedroom floor area with a minimum dimensions of 2.7m, whilst accessible units contain a 17m^2 bedroom floor area, minimum dimension 4.2m (refer Section 7). Townhouse bedrooms have a minimum dimension of 2.1m and a 9.9m^2 floor area on the ground floor. The upper level bedrooms have a minimum dimension of 2.1m and a minimum area of 14.7m^2. Living rooms have a minimum dimension of 4.3m and an area of 18.55m^2.	Minor variation required for min dimension to bedrooms

The proposed height and floorspace variations for the accommodation units are relatively minor (at 30cm) and as such will not pose unreasonable noticeable amenity issue for future occupants. The accommodation units will not be utilised as a primary place of residence and will be utilised on swings, for generally 1-3 weeks at a time. Moreover, the accommodation units have access to a 56m^2 shared veranda area, along with high quality communal facilities and landscaped areas which offset the minor variations. These communal facilities provide residents with all the practical amenities they may require, providing for a comfortable temporary stay. These are located both indoors and outdoors and include a shared dining space, a gymnasium, recreational building and barbecue areas.

In respect of the Townhouses, whilst a variation is sought to the minimum internal dimension, the bedrooms at least achieve the minimum master bedroom floor area of 10m^2, are each provided with their own ensuite and are supported by large internal living areas well in excess of the stated minimum dimension and area requirements. These internal living areas are supplemented by external living spaces areas and thus provide a high-level of long term residential amenity.

The development provides appropriate built form outcomes at the subject site, supporting liveability and the comfort of future residents. On this basis, it is considered that minor variations to floor area and height warrant support.

8.2 R-codes Volume 1 Assessment

8.2.1 Visitor Car Parking

The proposed development proposes secured, lit and screened car parking along Kennedy Street comprising:

- 96 x standard car parking bays
- 2 x accessible bays for persons with disabilities
- 18 x service car parking bays

In addition, the proposed development will include 30 screened car parking bays adjacent to Stanley Street at the rear of the proposed townhouses. The Townhouse car bays will be accessed via an internal secured one-way loop road which traverses around the site from the proposed Kennedy Street car park.

R-codes Volume 1 Deemed-to-Comply provision 2.3.1 requires a minimum 1 car bay per dwelling. The proposed 30 car parking bays therefore exceed the prescribed minimum for the 15 x R40 townhouse dwellings.

R-codes Deemed-to-comply Provision 2.3.4 requires 3 visitor bays plus 1 additional bay per 4 dwellings or 7 visitor bays total.

Together a total of 37 bays are required.

Whilst no designated visitor bays are provided at the rear of the Townhouses, there are an additional 10 car bays located in the Kennedy Street car park for use by Townhouse visitors. Refer to section 4.2 of this report and the TIS at Appendix G. In addition, townhouse visitors may park along Stanley Street and access the townhouses via the front courtyards.

9. Conclusion

This report is prepared on behalf of Grounded Construction Group, in support of a Workforce accommodation and Grouped dwelling development on Lot 51 Kennedy Street, South Hedland.

The proposed development will support the delivery of 297 accommodation rooms across 64 modular units (including two (2) accessible units) and 15 townhouses.

The bespoke development combines an interim 10 year Workforce accommodation development with permanent residential Grouped dwellings aimed at improving accommodation and housing access for a range of professional, construction, contractor and service workers in the Town of Port Hedland. The accommodation units and townhouses will be supported by a range of high quality centralised communal facilities as part of a landscape led design that reimagines the provision of workforce accommodation in urban settings.

The development concept is comprehensively supported by range of multi-disciplinary technical reports and investigations. Prior to lodgement, the design has been tested and refinement following extensive stakeholder engagement and Town of Port Hedland Design Review.

The proposed development addresses the relevant strategic policy objectives and statutory requirements of the local and state planning framework. It presents an innovative solution to facilitating long term residential development across the Pundulmurra Structure Plan Area that is supported by market analysis and local businesses in Port Hedland. The proposal is considered consistent with the principles of orderly and proper planning outcomes.

It is respectfully requested that the proposed development be approved by the Regional Joint Development Assessment Panel.

Appendix A – Development Application Forms and Certificate of Title

Town of Port Hedland

TOWN OF PORT HEDLAND LOCAL PLANNING SCHEME NO. 7
APPLICATION FOR DEVELOPMENT APPROVAL

Owner Details

Name: SHRA Pty Ltd			
Postal Address: 11 Harvest Terrace, West Perth WA 6005			
Phone:		Mobile: 0457 523 100	
E-Mail: sallen@grounded.com.au			
Contact Person: Scott Allen			
Signature:	Date: 3/04/2025	Signature:	Date: 3/04/2025

The owner/s signature is required on all applications. If unsigned the application will not proceed.

Applicant Details

Name: Element Advisory			
Postal Address: Level 1, 500 Hay Street, Subiaco WA 6008			
Phone: 08 9289 8356		Mobile: 0401 726 766	
E-Mail: claire.willey@elementadvisory.com.au			
Contact Person: Claire Willey			
Signature:	Date: 3/04/2025	Signature:	Date: 3/04/2025

The information and plans provided with this application may be made available by the local government for public viewing in connection with the application.

Property Details

Street / House No:	Lot No: 51	Location No: 12761168
Street Name:	Suburb:	
Nearest Street Intersection: Kennedy Street/Parker Street		
Diagram or Plan No: 425988	Certificate of Title Vol. No: 4055	Folio: 771
Title Encumbrances: (e.g. Easements, Restrictive Covenants) N/A		

Proposed Development

Nature of Development: Works ○ Use ○ Works & Use ◉

Description of **existing** development and/or land use:

Vacant land

Description of **proposed** works and/or land use (excluding GST):

Workforce Accommodation, Grouped Dwelling (Residential R40)

Approximate cost of development: $ 60 Million

OFFICE USE ONLY

Application No:		Assessment No:
Description:		
Accepting Officer Name:		Date Application Accepted:
Fees:	**Application Fees:** $	**Advertising Fees:** $
Total Fee: $		

DEVELOPMENT APPLICATION CHECKLIST

Forms	Development application completed in full	☐
	Copy of Certificate of Title (not older than three months)	☐
Fees	Fee Paid - Please refer to the Fees and Charges	☐
Plans	**Site Plan** - to a readable scale showing location of site including: · Street names, lot number(s), north point, dimensions of the site · Existing and proposed ground levels of the site · Location and type of buildings/structures and environmental features (including watercourses, wetlands, and native vegetation) · Location and use of any existing buildings/structures to be constructed or altered · Existing and proposed means of access for pedestrians and vehicles to and from the site. · Existing and proposed surface treatment of trafficable areas · Existing and proposed vehicle access crossovers to be constructed · Location, number, dimensions and layout of all car parking spaces intended to be provided · Location and dimensions of any loading and unloading areas · Location, dimensions and design of any open storage or display area · Nature and extent of proposed landscaping including species, density and reticulation details	☐
	Floor Plan - to a readable scale showing · A floor plan of every building level · Room layout including walls, windows, and proposed use for each room · Dimensions of each room	☐
	Elevations - to a readable scale showing: · Dimensions and height of buildings from natural ground level · External Materials, cladding and colors	☐
Submission & Reports **(please discuss with one of our town planners which technical reports/plans are required)**	A written submission outlining details of the proposal (e.g. proposed hours of operation, number of staff, description of activities and other relevant business details.	☐
	Stormwater management plan	☐
	Dust management plan	☐
	Noise management plan	☐
	Bushfire attack level assessment/Bushfire management plan	☐
	Details of power, water and wastewater connection	☐
	Waste management statement	☐
	Heritage impact statement	☐
	Environmental report	☐
	Any other plan or information the local government reasonably requires	☐

Notes:

- This checklist indicates the minimum documentation required for the Development Application to be accepted by the Town of Port Hedland. Incomplete applications will be returned to the applicant.
- The Town may request additional information or justification where this is required to allow for an informed assessment of the proposal.
- Fees and Charges can viewed online at the Town of Port Hedland website.
- For enquiries relating to the application requirements and the development approval process please contact the Planning and Development team on (08) 9158 9300 or by email at eplanning@porthedland.wa.gov.au

DAP FORM 1

Notice of Development Application to be Determined by a Development Assessment Panel

Planning and Development Act 2005
Planning and Development (Development Assessment Panel) Regulations 2011 – regulations 6, 7, 10 and 21

Part A – Applicant Details

- By completing this notice, I declare that all the information provided in this application is true and correct.
- I understand that the information provided in this notice, and attached forming part of the development application will be made available to the public on the Development Assessment Panel and local government websites.

Name/Company	Element Advisory	
Contact Person	Claire Willey	
Address	*Street Number/PO Box number, street name, suburb, state, postcode* Level 1, 500 Hay Street, Subiaco WA 6008	
Contact Details	*Email* claire.willey@elementadvisory.com.au	*Phone* 0401 726 766
Signature	Claire Willey	*Date* 04.04.2025

Please note: unless otherwise requested, the DAP Secretariat will contact you via your nominated email address provided above.

Part B - Application Details

Responsible Authority	*Name of local government and Western Australian Planning Commission (if applicable)* Town of Port Hedland	
Planning Scheme(s)	*Name of planning scheme(s) that applies to the prescribed land* Town of Port Hedland Local Planning Scheme No.7	
Land	*Lot number, street number, street name, town/suburb* Lot 51 on Plan 425988 (Lot 51 Kennedy Street, South Hedland)	
Certificate of Title (provide copy)	*Volume Number* 4055	*Folio* 771
	Location Number 12761168	*Plan / Diagram Number* 425988
Details of development application made to responsible authority	*Summary of Proposal* 79 accommodation units/townhouses equivalent to 297 rooms plus centralised communal facilities	
Development Use	*Residential / Commercial / Industrial / Rural / Mixed Use / Community Housing/ Other* Workforce Accommodation, Grouped Dwelling (Residential R40)	
Estimated cost of development (GST Exc)	$60 Million	

Part C – Election as DAP Application or Delegated Application

DAP Application	■ I give notice that I have elected to have the development application that accompanies this form determined by a Development Assessment Panel *(regulation 6 & 7)*
Delegated Application	☐ I give notice that I understand that this is an application of a class delegated to a Development Assessment Panel for determination *(regulation 19)*

Part D – Community Housing Provider

By completing this notice, I declare that the development is or includes community housing that is to be provided by a registered community housing provider as defined by Regulation 3.	
Provider's Name	
Contact Details	
DAP Community Housing Provider Register Reference	

Part E – Acknowledgement by Local Government

Responsible Authority	☐ Local Government (LG) ☐ * Dual – Local Government and Western Australian Planning Commission	
* DUAL reporting details	*If DUAL is selected, please provide details of relevant provision (or within covering letter)*	
Fees for applications *(DAP Regulations - Schedule 1)*	$ Amount that has been paid by the applicant $ Amount to be paid by local government *(delegated applications only - regulation 22)*	
Statutory Timeframe *(regulation 12)*	☐ 60 days (advertising not required) ☐ 90 days (advertising required or other scheme provision)	
LG Reference Number		
Name of planning officer *(Report Writer)*		
Position/Title		
Contact Details	*Email*	*Phone*
Date application accepted as per Clause 63A of the deemed provisions		
Planning Officer's Signature		

Please note that Landowner(s) details are no longer required on this form. The landowner(s) consent as provided on the local government development application form is taken as agreement from the landowner(s) for the applicant to make this election for the subject application.

WESTERN AUSTRALIA

TITLE NUMBER	
Volume	Folio
4055	**771**

RECORD OF CERTIFICATE OF TITLE

UNDER THE TRANSFER OF LAND ACT 1893

The person described in the first schedule is the registered proprietor of an estate in fee simple in the land described below subject to the reservations, conditions and depth limit contained in the original grant (if a grant issued) and to the limitations, interests, encumbrances and notifications shown in the second schedule.

BGRoberts

REGISTRAR OF TITLES

REGISTRAR OF TITLES WESTERN AUSTRALIA

LAND DESCRIPTION:

LOT 51 ON DEPOSITED PLAN 425988

REGISTERED PROPRIETOR:
(FIRST SCHEDULE)

SHRA PTY LTD OF LEVEL 4 11 HARVEST TERRACE WEST PERTH WA 6005

(T Q117447) REGISTERED 28/8/2024

LIMITATIONS, INTERESTS, ENCUMBRANCES AND NOTIFICATIONS:
(SECOND SCHEDULE)

1. Q117448 MORTGAGE TO COMMONWEALTH BANK OF AUSTRALIA REGISTERED 28/8/2024.

Warning: A current search of the sketch of the land should be obtained where detail of position, dimensions or area of the lot is required. Lot as described in the land description may be a lot or location.

----------END OF CERTIFICATE OF TITLE----------

STATEMENTS:

The statements set out below are not intended to be nor should they be relied on as substitutes for inspection of the land and the relevant documents or for local government, legal, surveying or other professional advice.

SKETCH OF LAND:	DP425988
PREVIOUS TITLE:	2982-76
PROPERTY STREET ADDRESS:	NO STREET ADDRESS INFORMATION AVAILABLE.
LOCAL GOVERNMENT AUTHORITY:	TOWN OF PORT HEDLAND

LANDGATE COPY OF ORIGINAL NOT TO SCALE 03/04/2025 08:57 AM Request number: 68015722

Landgate
www.landgate.wa.gov.au

Appendix B – Development Plans and Landscape Masterplan

SHRA ACCOMMODATION VILLAGE

LOT 51 KENNEDY STREET, PORT HEDLAND

SITE DEVELOPER GROUNDED CONSTRUCTION AND CADDS GROUP ACKNOWLEDGE THE KARIYARRA, NGARLA, AND NYAMAL PEOPLE AS THE TRADITIONAL CUSTODIANS OF THE TOWN OF PORT HEDLAND LANDS. WE RECOGNISE THEIR STRENGTH AND RESILIENCE AND PAY OUR RESPECTS TO THEIR ELDERS PAST AND PRESENT.

WE EXTEND THAT RESPECT TO ALL ABORIGINAL & TORRES STRAIT ISLANDER PEOPLE OF THE LOCAL COMMUNITY, AND RECOGNISE THEIR RICH CULTURES AND THEIR CONTINUING CONNECTION TO LAND AND WATERS.

PLANNING APPROVAL

SHEET No.	SHEET NAME	REVISION DESCRPTION	REVISION DATE	CURRENT REV
A0 - GENERAL SHEETS				
A0.01	COVER & CONTENTS PAGE	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1 - SITE				
A1.00	CONTOUR & FEATURE SURVEY	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1.02	PROPOSED OVERALL LAYOUT	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1.03	CENTRAL FACILITIES-SITE LAYOUT	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1.04	CENTRAL FACILITIES-SITE LAYOUT	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1.05	TOWNHOUSE-SITE LAYOUT	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1.06	PEDESTRIAN CIRCULATION MAP	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1.07	SITE ELEVATIONS	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A1.08	SITE SECTIONS	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A2 - ADMINISTRATION BUILDING				
A2.01	ADMINISTRATION BUILDING	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A3 - RECREATION FACILITIES				
A3.01	RECREATION FACILITIES	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A4 - GYMNASIUM FACILITIES				
A4.01	GYMNASIUM FACILITIES	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A5 - DINING HALL				
A5.01	DINING HALL - FLOOR PLAN	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A5.02	DINING HALL - ELEVATIONS	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A6 - MAINTENENCE & LINEN SHED				
A6.01	MAINTENENCE & LINEN SHED	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A7 - ACCESSIBLE UNITS				
A7.01	ACCESSIBLE UNITS	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A8 - 4 BEDROOM UNIT				
A8.01	TYPICAL 4x BEDROOM MODULE	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A9 - LAUNDRY MODULE				
A9.01	LAUNDRY MODULE FLOOR PLAN	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A10 - TOWNHOUSE BLOCK				
A10.01	TOWNHOUSE - FLOOR PLANS	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A10.02	TOWNHOUSE - FLOOR PLANS	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A10.03	TOWN HOUSE - ELEVATIONS	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A10.04	MATERIALS SCHEDULE	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A11 - SITE STRUCTURES				
A11.01	SHADE STRUCTURE 01	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A11.02	SHADE STRUCTURE 02	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F
A11.03	BBQ SHADE STRUCTURE	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25	F

GENERAL NOTES

- THESE DRAWINGS ARE FOR DEVELOPMENT APPROVAL ONLY. ALL DETAILS TO BE DEVELOPED IN DOCUMENTATION STAGES
- REFER TO CIVIL DRAWINGS FOR PROPOSED LEVELS AND SCHEMATIC DRAINAGE DESIGN
- LANDSCAPING SHOWN ON THESE DRAWINGS ARE INDICATIVE ONLY. REFER TO LANDSCAPE DRAWINGS FOR PROPOSED DESIGN AND SPECIE SELECTIONS
- 3D PERSPECTIVE RENDERS ARE FOR ILLUSTRATION PURPOSES ONLY AND MAY SUBJECT TO CHANGE IN DESIGN DEVELOPMENT STAGES OF DOCUMENTATION
- REFER TO TRAFFIC MANAGEMENT REPORT FOR ALL TURNING CIRCLE AND VEHICLE ACCESS ROAD DETAILS
- REFER TO ENERGY REPORT FOR PRELIMINARY ASSESSMENT
- ALL EXISTING SITE VEGETATION TO BE REMOVED (UNLESS NOTED OTHERWISE)
- EXISTING CONCRETE HARD STANDS TO BE REMOVED

grounded.
building tomorrow, together

DESIGN INTENT & CONTEXT

SOUTH HEDLAND REGIONAL ACCOMMODATION VILLAGE

PROJECT OVERVIEW

CADDS GROUP HAS BEEN ENGAGED BY GROUNDED TO DESIGN AND DEVELOP A MASTERPLAN FOR LOT 51 KENNEDY STREET IN SOUTH HEDLAND. THIS BROWNFIELD SITE, FORMERLY THE BHP PUNDULMURRA CAMP, IS BEING TRANSFORMED INTO A CONTEMPORARY ACCOMMODATION VILLAGE THAT AIMS TO ELEVATE THE STANDARD FOR REGIONAL WORKER HOUSING.

THE SOUTH HEDLAND REGIONAL ACCOMMODATION (SHRA) VILLAGE WILL PROVIDE 252 SINGLE-BEDROOM ACCOMMODATION UNITS AND 15 THREE-BEDROOM TOWNHOUSES (A TOTAL OF 297 ROOMS), SUPPORTED BY COMMUNAL FACILITIES INCLUDING A DINING HALL WITH INTEGRATED CAFÉ/BAR, OUTDOOR ALFRESCO SPACES, RECREATION BUILDING, FULLY EQUIPPED GYMNASIUM WITH INDOOR AND OUTDOOR FITNESS AREAS, MULTI-USE SPORTS COURT AND SEA CONTAINER-STYLE POOL. THESE AMENITIES ARE COMPLEMENTED BY THOUGHTFULLY DESIGNED LANDSCAPE ZONES FEATURING BBQ AREAS, SHELTERS, AND COMMUNAL GATHERING SPACES.

THE PROJECT REPRESENTS A MEANINGFUL INVESTMENT IN SOUTH HEDLAND'S BUILT ENVIRONMENT AND SUGGESTS HOW REMOTE WORKER ACCOMMODATION MIGHT BE DELIVERED WITH SENSITIVITY TO ITS RESIDENTIAL CONTEXT. THROUGH THIS LENS, THE PROJECT ENDEAVOURS TO SHOW THAT COMMERCIALLY VIABLE DEVELOPMENT CAN ASPIRE TO EMBODY CORE DESIGN PRINCIPLES OF PLACE, PURPOSE, AND HUMAN EXPERIENCE

GUIDING PRINCIPLES

THE SHRA VILLAGE DESIGN PHILOSOPHY CENTRES ON CREATING A DIGNIFIED, COHESIVE, AND CONTEXTUALLY APPROPRIATE DEVELOPMENT WITHIN ESTABLISHED COMMERCIAL PARAMETERS. THESE FINANCIAL CONSIDERATIONS NECESSITATED TRANSPORTABLE BUILDING FORMS FOR BOTH ACCOMMODATION UNITS AND CENTRAL FACILITIES, WHICH HAS IN PART SHAPED THE COMPOSITIONAL APPROACH FROM THE OUTSET. RATHER THAN DISGUISING THESE ECONOMIC DRIVERS, THEY HAVE BEEN INTEGRATED TRANSPARENTLY INTO THE DESIGN NARRATIVE WHILE IMPLEMENTING STRATEGIC INTERVENTIONS TO ELEVATE THE OVERALL OUTCOME.

THE RESULTING DESIGN POSITS THAT ECONOMIC PRAGMATISM AND BUILT ENVIRONMENT QUALITY NEED NOT BE MUTUALLY EXCLUSIVE. BY FOCUSING ON SITE PLANNING, SPATIAL RELATIONSHIPS AND THOUGHTFUL INTEGRATION WITH SURROUNDING NEIGHBOURHOODS, THE DESIGN AIMS TO MOVE BEYOND A PURELY UTILITARIAN SOLUTION TOWARD CREATING A RESPONSIVE COMMUNITY ASSET.

THIS PROJECT MAKES A COMPELLING CASE THAT ACTIVATING VACANT LAND WITH A WELL-CONSIDERED DESIGN - EVEN ONE BUILT WITHIN BUDGET CONSTRAINTS - DELIVERS GREATER COMMUNITY VALUE THAN ALLOWING THE SITE TO REMAIN DORMANT. WHILE SIMPLE, THE DESIGN CREATES FUNCTIONAL SPACES THAT RESPECT THEIR CONTEXT, SUPPORT RESIDENT WELLBEING, AND CONTRIBUTE POSITIVELY TO SOUTH HEDLAND'S URBAN FABRIC.

DESIGN INTENT AND CONTEXT

BUILDING ON THESE COMMERCIAL PRACTICALITIES, THE DESIGN APPROACH FOR THE SHRA VILLAGE IS FOUNDED ON PRINCIPLES OF CONTEXTUAL INTEGRATION, INFRASTRUCTURE EFFICIENCY, COMMUNITY AND RESIDENT WELLBEING. THE DESIGN ETHOS PRIORITISES SUSTAINABLE REUSE OF PRE-EXISTING ASSETS AND INFRASTRUCTURE WHILE CREATING A RESIDENTIAL ENVIRONMENT THAT MAINTAINS HARMONY WITH THE SURROUNDING SUBURBAN FABRIC. RATHER THAN IMPOSING A WHOLLY NEW BUILT STATEMENT, A RESPONSIVE DESIGN HAS BEEN DEVELOPED WHICH RESPECTS BOTH SITE HISTORY AND NEIGHBOURHOOD CHARACTER.

SITE CONTEXT AND HERITAGE

THE SITE, FORMERLY HOME TO THE BHP PUNDULMURRA CAMP, HAS REMAINED VACANT FOR APPROXIMATELY A DECADE WHILE RETAINING VALUABLE INFRASTRUCTURE CONNECTIONS. THIS BROWNFIELD LOCATION OFFERS STRATEGIC ADVANTAGES WITH ITS PROXIMITY TO SOUTH HEDLAND TOWN CENTRE, EDUCATIONAL FACILITIES, AND RESIDENTIAL NEIGHBOURHOODS. THE DESIGN RESPONSE ACKNOWLEDGES AND LEVERAGES OFF THIS PAST USE WHILE REIMAGINING THE SPACE AS A CONTEMPORARY ACCOMMODATION VILLAGE THAT BETTER ADDRESSES ITS SURROUNDINGS

INFRASTRUCTURE-LED DESIGN

A FUNDAMENTAL DRIVER OF THE STRATEGY HAS BEEN THE INTELLIGENT REUSE OF EXISTING SITE INFRASTRUCTURE. BY LEVERAGING THE SITE'S ESTABLISHED CONNECTIONS TO ESSENTIAL SERVICES, EXISTING CROSSOVERS, AND PREVIOUSLY DEVELOPED INTERNAL CAR PARKS AND ROADWAYS, UNNECESSARY ENVIRONMENTAL DISRUPTION HAS BEEN MINIMISED WHILE OPTIMISING PROJECT RESOURCES. THE EXISTING KENNEDY STREET ENTRY POINT AND CAR PARK LOCATION CREATE NATURAL ANCHORS AROUND WHICH THE SITE PLAN ORGANICALLY DEVELOPED, WITH ADMINISTRATIVE AND COMMUNAL CENTRAL FACILITIES POSITIONED FOR LOGICAL ADJACENCY TO THESE ACCESS POINTS.

NEIGHBOURHOOD INTEGRATION

THE COMPOSITIONAL APPROACH DELIBERATELY MITIGATES VISUAL IMPACT ON SURROUNDING RESIDENTIAL STREETS. SINGLE-STORY ADMINISTRATIVE AND RECREATIONAL BUILDINGS (APPROX. 3M HIGH) ARE STRATEGICALLY POSITIONED ALONG KENNEDY STREET TO CREATE A VISUAL BUFFER THAT SCREENS ACCOMMODATION UNITS FROM STREET VIEW. THE TOWNHOUSES ARE ORIENTED TO ADDRESS STANLEY STREET WITH FORMAL FRONTAGES, WHILE BACK-OF-HOUSE FUNCTIONS (KITCHEN LOADING AREAS, BIN STORES, WATER TANKS, MAINTENANCE / LINEN SHED) ARE POSITIONED AWAY FROM RESIDENTIAL INTERFACES TO WHERE THERE ARE NO NEIGHBOURING HOUSES. THIS CONSIDERED ARRANGEMENT DEMONSTRATES RESPECT FOR NEIGHBOURHOOD CHARACTER WHILE MAINTAINING OPERATIONAL FUNCTIONALITY.

SPATIAL ORGANISATION

THE SITE LAYOUT AIMS TO SOFTEN THE UTILITARIAN APPROACH OFTEN ASSOCIATED WITH ACCOMMODATION VILLAGES. ACCOMMODATION BUILDINGS ARE SPACED 4-5M APART, EXCEEDING THE MINIMUM 3M NCC REQUIREMENT. THIS INCREASED SPACING NOT ONLY REDUCES VISUAL DENSITY AND CREATES BREATHING SPACE THROUGHOUT THE DEVELOPMENT BUT ALSO PROVIDES ROOMS WITH GREATER ACOUSTIC PRIVACY AND COMFORT, SUPPORTING IMPROVED SLEEP QUALITY AND ULTIMATELY BETTER RESIDENT HEALTH AND WELLBEING.

THE RADIAL ARRANGEMENT OF BUILDINGS ADDRESSES MORE THAN SITE DRAINAGE - THE SPATIAL LAYOUT INTRODUCES A MORE ORGANIC COMPOSITION THAN TRADITIONAL LINEAR CONFIGURATIONS, WITH CLEAR SIGHT LINES MAINTAINED TO COMMUNITY LANDMARKS LIKE THE ICONIC WATER TOWER. THIS ARRANGEMENT IS COMPLEMENTED BY THOUGHTFULLY DESIGNED LANDSCAPING AND INTEGRATED PATHWAYS TO ENSURE EASY NAVIGATION THROUGHOUT THE DEVELOPMENT. DISTRIBUTED BREAKOUT AREAS WITHIN THE LANDSCAPE FEATURE BBQS AND GARDENS, CREATING DEDICATED SPACES FOR SOCIAL GATHERINGS AND FOSTERING A SENSE OF COMMUNITY AMONG RESIDENTS

LEGIBILITY AND WAYFINDING

ARCHITECTURAL ELEMENTS ARE DEPLOYED STRATEGICALLY TO ENHANCE SITE LEGIBILITY AND WAYFINDING. THE BREEZEWAYS BETWEEN ADMINISTRATIVE, RECREATIONAL, AND GYMNASIUM BUILDINGS SERVE AS PRONOUNCED VISUAL ENTRIES FROM KENNEDY STREET, CREATING RECOGNISABLE GATEWAYS INTO THE DEVELOPMENT. THIS BUILT FORM GESTURE ADDRESSES THE CHALLENGE OF ORIENTATION WITHIN LARGER ACCOMMODATION FACILITIES, PROVIDING RESIDENTS WITH CLEAR VISUAL CUES FOR NAVIGATION AFTER LONG WORK DAYS.

THE DINING HALL'S PROMINENT POSITION ADJACENT TO THE BUS DROP-OFF POINT FURTHER REINFORCES INTUITIVE SITE NAVIGATION. ITS VISIBILITY CREATES AN IMMEDIATE REFERENCE POINT UPON ARRIVAL, WHILE THE INTEGRATED CAFÉ ALONG THE SOUTHERN FAÇADE OFFERS CONVENIENT TAKEAWAY COFFEE AND ON-THE-GO BREAKFAST OPTIONS FOR RESIDENTS DURING THEIR MORNING COMMUTE.

CLIMATE RESPONSE

THE DESIGN RESPONDS PRAGMATICALLY TO PORT HEDLAND'S DEMANDING CLIMATE. BUILDING ORIENTATIONS MINIMISE WESTERN SUN EXPOSURE WHILE MAXIMISING SHADED OUTDOOR AREAS DURING AFTERNOON PERIODS. COVERED WALKWAYS AND VERANDAHS CREATE PROTECTED CIRCULATION ROUTES, WHILE BUILDING FORMS FACILITATE NATURAL VENTILATION. MATERIAL SELECTIONS PRIORITISE DURABILITY IN CYCLONIC CONDITIONS AND HEAT RESISTANCE, WITH LIGHT-COLOURED ROOFING AND EXTERNAL FINISHES REDUCING HEAT ABSORPTION.

COMMUNITY FOCUS

A KEY CONSIDERATION IS THE CREATION OF A RESIDENTIAL ENVIRONMENT THAT SUPPORTS COMMUNITY WELLBEING. THE RECREATION PRECINCT, INCLUDING AN ELEVATED SEA-CONTAINER POOL, MULTI-COURT, SHADED OUTDOOR FIXED EQUIPMENT AND GYM IS POSITIONED AT THE DEVELOPMENT'S HEART, ENCOURAGING SOCIAL INTERACTION AND HEALTHY LIFESTYLES. IMPORTANTLY, THESE RECREATIONAL FACILITIES WILL BE WELL-LIT AND FULLY UNIVERSALLY ACCESSIBLE, ACTIVELY AVOIDING A BINARY APPROACH TO BUILDING AMENITIES THAT CAN UNDERMINE THE DIGNITY OF A DIVERSE RESIDENT COMMUNITY.

THE DINING HALL EXTENDS BEYOND FUNCTIONAL REQUIREMENTS, OFFERING ALFRESCO SPACES AND VARIED SEATING OPTIONS THAT FEEL LESS LIKE A DRY MESS AND MORE LIKE A LOCAL EATERY. THE INTEGRATED CAFÉ/BAR FUNCTION ENSURES FOOD IS SERVED WHERE ALCOHOL IS PROVIDED, SUPPORTING THE RESPONSIBLE CONSUMPTION OF ALCOHOL AND ALIGNMENT WITH SOCIAL CONNECTION. TOGETHER WITH OPERATIONAL POLICIES, THE DINING HALL AND CAFÉ/BAR AREA PROVIDE A RANGE OF DINING, BISTRO AND TAVERN SPACES THAT PROMOTE COMMUNAL GATHERING AND SOCIAL CONNECTION - ESSENTIAL ELEMENTS FOR RESIDENTS WORKING AWAY FROM HOME.

NOT FOR CONSTRUCTION

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE As indicated@ A1

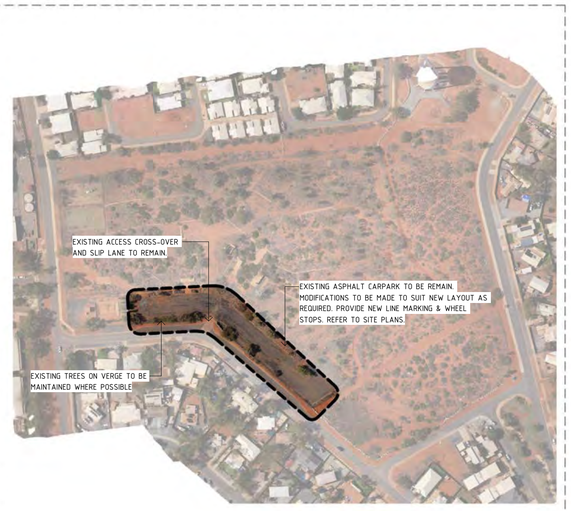
DRAWING
COVER & CONTENTS PAGE

PLANNING APPROVAL

DRAWING No.	ISSUE
A0.01	F

AERIAL SITE IMAGE

SCALE: NTS



EXISTING RETENTION PLAN

SCALE: NTS

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
THIS PLAN IS FOR ILLUSTRATION PURPOSES ONLY. NOT FOR CONSTRUCTION. SURVEY DATA AND AERIAL IMAGERY NOT TO SCALE. APPROXIMATE LOCATION SHOWN.

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
CONTOUR & FEATURE SURVEY

NOT FOR CONSTRUCTION

DRAWING No.	ISSUE
A1.00	F

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
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NOTE:
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SITE PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN & TRAFFIC MOVEMENT
- BUILDING VISUAL OUTLOOK
- BEDROOM ACCOMMODATION UNIT
- ACCESSIBLE UNITS
- TOWN HOUSE ACCOMMODATION (3x BED)
- LAUNDRY MODULE
- SHADE STRUCTURE
- PEDESTRIAN FOOTPATHS
- ELECTRIC CHARGE STATIONS
- BUS STOP - DROP OFF & PICK UP AREA

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE As indicated@ A1

DRAWING
PROPOSED OVERALL LAYOUT

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.02	F

NOT FOR CONSTRUCTION

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DINING HALL - PERSPECTIVE RENDER

STORMWATER BASIN

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

PAVED PEDESTRIAN ACCESS FOOTPATH

ADMINISTRATION CONVENIENCE SHOP

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

FEATURE ENTRY FACADE

PEDESTRIAN ACCESS

COVERED WALKWAY

RECREATION BUILDING

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

FEATURE ENTRY FACADE

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

SOFT LANDSCAPING AREA

LANDSCAPE / STORM WATER MANAGEMENT AREA

SHARED LAUNDRY MODULES. REFER TO FLOOR PLANS FOR TYPICAL LAYOUT

INSITU AWNING COVER TO ALL UNITS. REFER TO FLOOR PLANS FOR TYPICAL LAYOUT

COVERED WALKWAY

POOL

ABOVE GROUND SEA CONTAINER SWIMMING POOL

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

SOFT LANDSCAPING AREA

BBQ

GYMNASIUM & TRANSIT BUILDING

4x BEDROOM ACCOMMODATION UNIT. REFER TO FLOOR PLANS FOR TYPICAL LAYOUT

INSITU AWNING COVER TO ALL UNITS. REFER TO FLOOR PLANS FOR TYPICAL LAYOUT

PAVED PEDESTRIAN ACCESS FOOTPATH

CAR PARK

RESIDENCE CARPARKING
66x BAYS (3.0m x 5.5m)

EXISTING ASPHALT CARPARK TO BE REMAIN. MODIFICATIONS TO BE MADE TO SUIT NEW LAYOUT AS REQUIRED. PROVIDE NEW LINE MARKING & WHEEL STOPS

1800H GARRISON FENCE TO KENNEDY STREET BOUNDARY. REFER TO TYPICAL DETAILS

LANDSCAPING TO STREET BOUNDARY. REFER TO TDL DRAWINGS

KENNEDY STREET

MULTI-COURT

LANDSCAPE / STORM WATER MANAGEMENT AREA

SEA CONTAINER STORAGE UNIT FOR OUTDOOR GYM AREA

SHADE SAILS OVER OUTDOOR GYM AREA

OUTDOOR GYM

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

SOFT LANDSCAPING AREA

PROVIDE WHEEL STOPS TO ALL BAYS. REVERSE PARKING ONLY.

ASPHALT ACCESS ROAD TO EXTENT OF PERIMETER BOUNDARY

LANDSCAPING TO STREET BOUNDARY. REFER TO TDL DRAWINGS

1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS

DBYD - POWER/ELECTRICAL

ONE-WAY ONLY

AUTOMATED ACCESS GATE TO RING ROAD.

VEHICLE SPEED CONTROL POINTS LOCATED AROUND ACCESS ROAD. LOCATIONS TO BE CONFIRMED

NOT FOR CONSTRUCTION

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
THIS PLAN IS FOR ILLUSTRATION PURPOSES ONLY. NOT FOR CONSTRUCTION. SURVEY DATA AND AERIAL IMAGERY NOT TO SCALE. APPROXIMATE LOCATION SHOWN.

SITE PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN & TRAFFIC MOVEMENT
- BUILDING VISUAL OUTLOOK
- BEDROOM ACCOMMODATION UNIT
- ACCESSIBLE UNITS
- TOWN HOUSE ACCOMMODATION (3x BED)
- LAUNDRY MODULE
- SHADE STRUCTURE
- PEDESTRIAN FOOTPATHS
- ELECTRIC CHARGE STATIONS
- BUS STOP - DROP OFF & PICK UP AREA

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE 1 : 200@ A1

DRAWING
CENTRAL FACILITIES-SITE LAYOUT

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.03	F

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BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

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2x	ACCESSIBLE UNITS (4x ROOMS)
15x	TOWN HOUSES (45x ROOMS)
4x	LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

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30x	TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

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SITE PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN & TRAFFIC MOVEMENT
- BUILDING VISUAL OUTLOOK
- BEDROOM ACCOMMODATION UNIT
- ACCESSIBLE UNITS
- TOWN HOUSE ACCOMMODATION (3x BED)
- LAUNDRY MODULE
- SHADE STRUCTURE
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- ELECTRIC CHARGE STATIONS
- BUS STOP - DROP OFF & PICK UP AREA

ISSUE	REVISION DESCRIPTION	DATE
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CADDSGROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
CENTRAL FACILITIES-SITE LAYOUT

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.04	F

NOT FOR CONSTRUCTION

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
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OFFSTREET PARKING ONLY

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SITE PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN & TRAFFIC MOVEMENT
- BUILDING VISUAL OUTLOOK
- BEDROOM ACCOMMODATION UNIT
- ACCESSIBLE UNITS
- TOWN HOUSE ACCOMMODATION (3x BED)
- LAUNDRY MODULE
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- ELECTRIC CHARGE STATIONS
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
TOWNHOUSE-SITE LAYOUT

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.05	F

NOT FOR CONSTRUCTION

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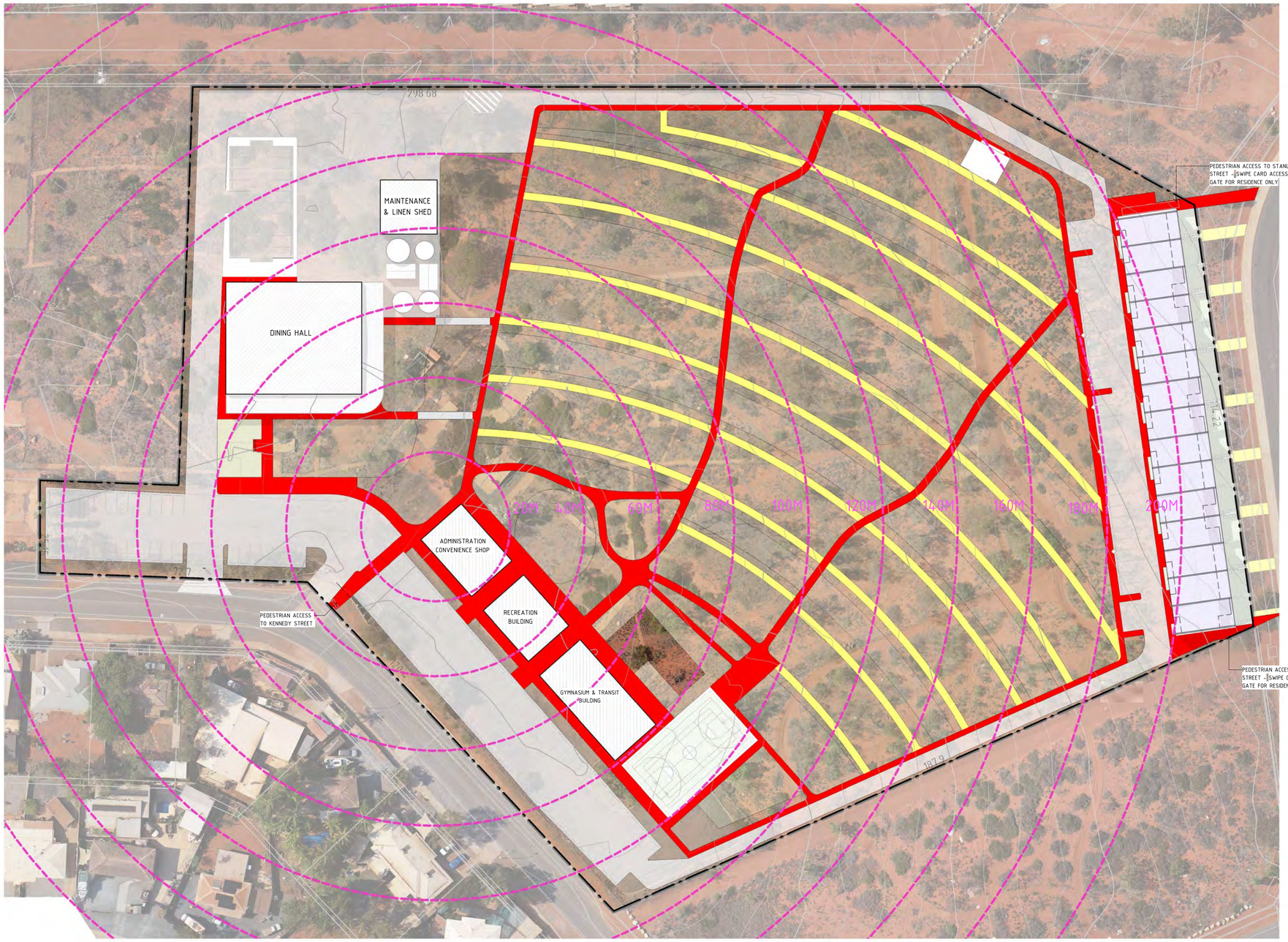

BUILDING AREAS

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GYMNASIUM	480.00m²
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18x SERVICE CARPARK BAYS
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SITE PLAN LEGEND

PRIMARY PEDESTRIAN ACCESS FOOTPATH
SECONDARY PEDESTRIAN FOOTPATH
DISTANCE MARKER @ 20m CTS

ISSUE	REVISION DESCRIPTION	DATE
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
PEDESTRIAN CIRCULATION MAP

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.06	F

NOT FOR CONSTRUCTION

1 KENNEDY STREET - ELEVATION
SCALE 1 : 300

2 STANLEY STREET - ELEVATION
SCALE 1 : 300

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
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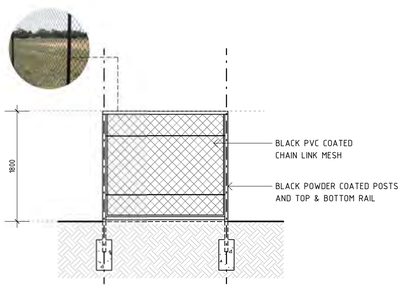
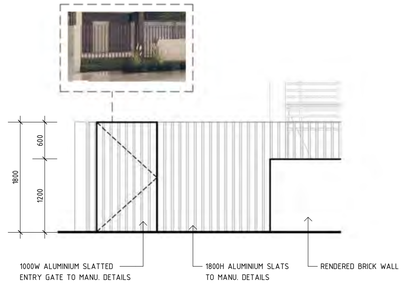


TYPICAL 1800H MESH BOUNDARY FENCE

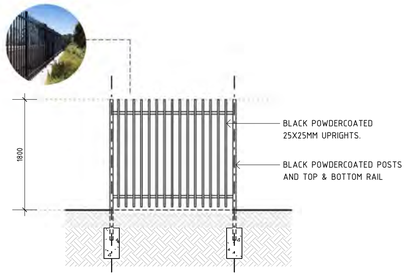
NOTE: REFER TO SITE PLAN FOR FENCE LOCATION



TYPICAL 1800H TOWNHOUSE BOUNDARY FENCE

ALUMINIUM SLATS POWDERCOATED BLACK WITH RENDERED BRICK WALL

NOTE: REFER TO SITE PLAN FOR FENCE LOCATION



TYPICAL 1800H GARRISON BOUNDARY FENCE

BLACK POWDERCOATED 65X65 GARRISON SQUARE FENCE POSTS, 40X40 HORIZONTAL RAILS WITH 25X25MM UPRIGHTS.

NOTE: REFER TO SITE PLAN FOR FENCE LOCATION

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CADDS GROUP

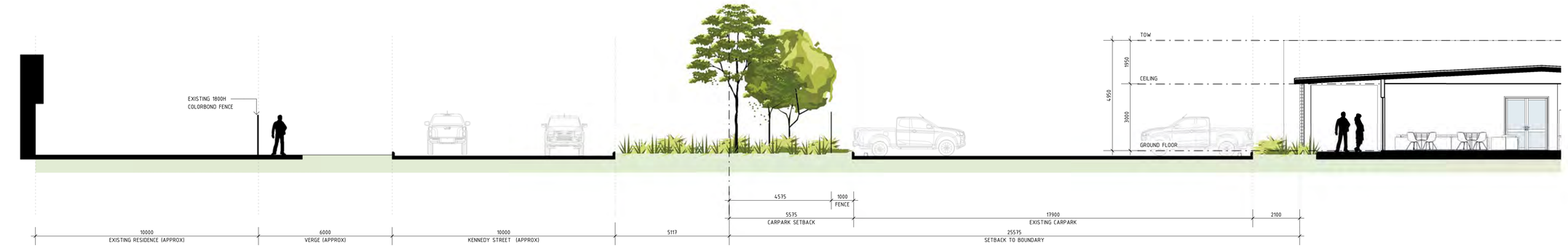
PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE As indicated@ A1

DRAWING
SITE ELEVATIONS

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.07	F



1 KENNEDY STREET - SITE SECTION
SCALE 1 : 100

2 A1.02 STANLEY STREET - SITE SECTION
SCALE 1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
SITE SECTIONS

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.08	F

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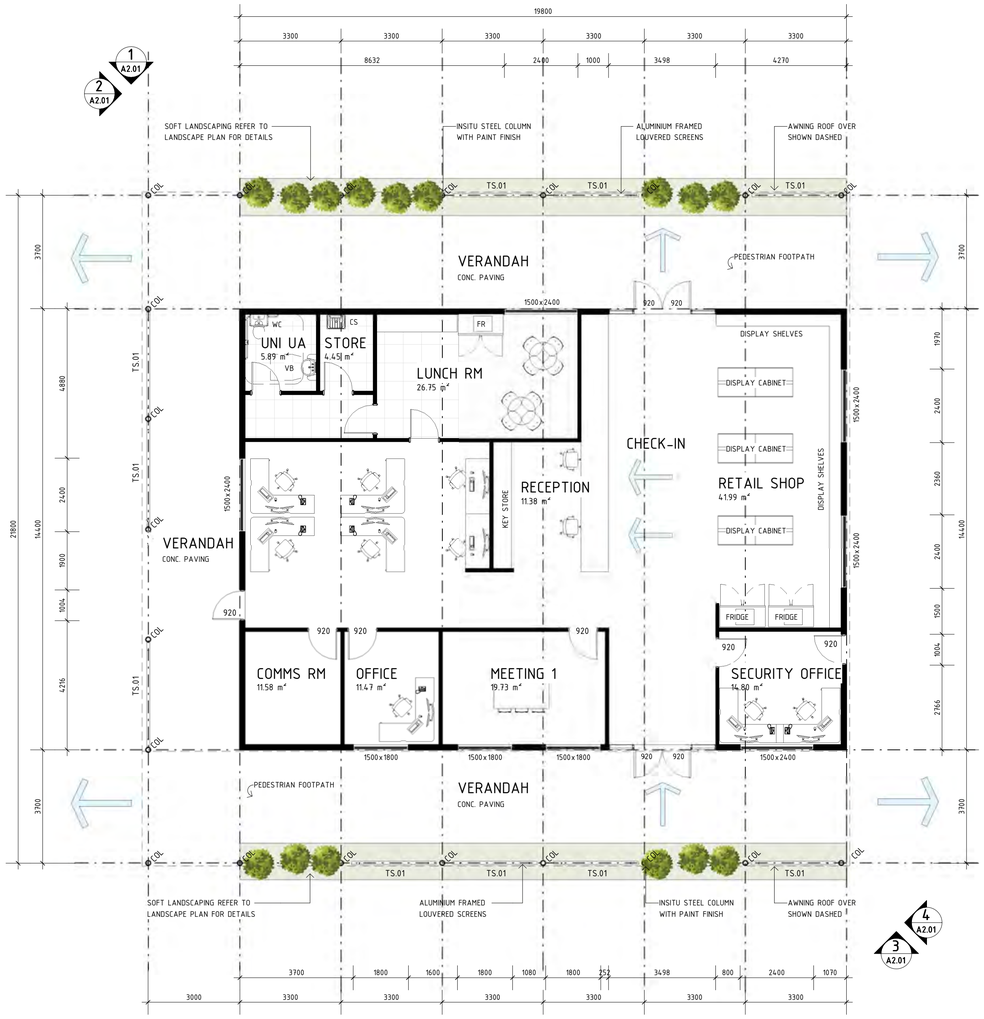
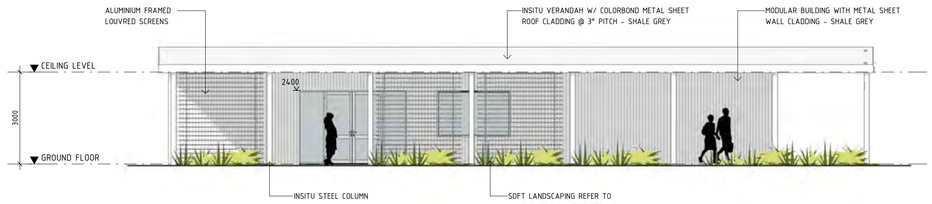
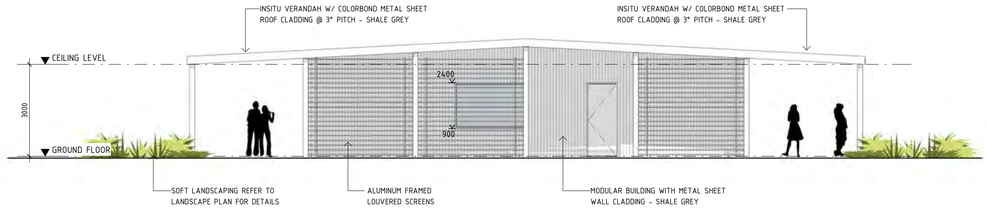
KENNEDY STREET - PERSPECTIVE RENDER



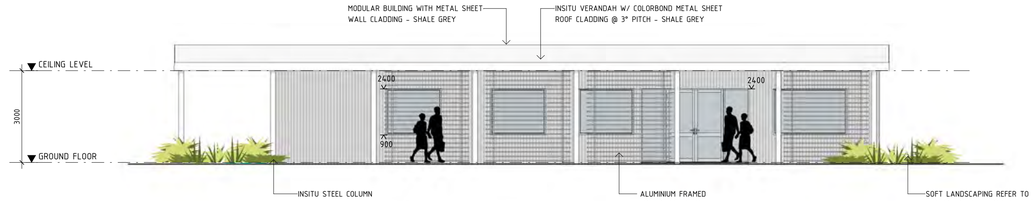
ADMINISTRATION BUILDING
SCALE 1 : 100



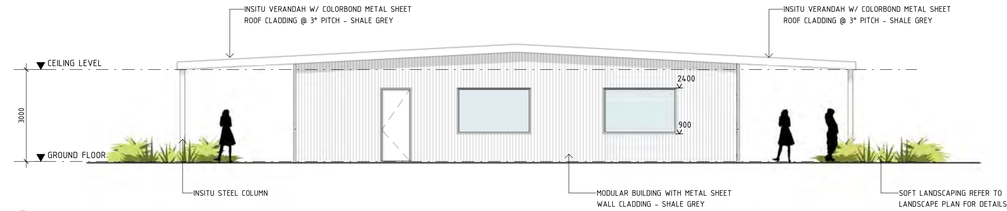
1 A2.01 ADMIN BUILDING - ELEVATION 1
SCALE 1 : 100



2 A2.01 ADMIN BUILDING - ELEVATION 2
SCALE 1 : 100



3 A2.01 ADMIN BUILDING - ELEVATION 3
SCALE 1 : 100



4 A2.01 ADMIN BUILDING - ELEVATION 4
SCALE 1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
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62x	ACCOMMODATION UNITS (248x ROOMS)
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PLAN LEGEND

	BOUNDARY PROPERTY LINE
	PROPOSED BUILDING AREA
	PEDESTRIAN MOVEMENT
	BUILDING VISUAL OUTLOOK
	PEDESTRIAN FOOTPATHS
COL	STEEL COLUMN
TS.01	ALUMINUM BLADE SCREEN
L1	BANK OF LOCKERS W/ BENCH
SHR	SHOWER CUBICAL W/ BENCH
VB	VANITY BASIN
WC	TOILET
UR	URINAL
CS	CLEANERS SINK
FR	FRIDGE

CENTRAL FACILITIES - MATERIALS

SCHEME 6
SHALE GREY

	TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
	FEATURE WALL - AXON™ CLADDING (VERTICAL) COLOUR - WOODLAND GREY
	TRIMDEK CLADDING (VERTICAL) COLOUR - SHALE GREY
	ALUMINUM FRAMED LOUVERED SCREENS - WOODLAND GREY
	DOOR & WINDOW FRAMES COLOUR - SHALE GREY
	ENTRY DOOR COLOUR - SURFMIST
	COLUMNS & SCREENS COLOUR - WOODLAND GREY
	GLAZING CLEAR

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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
ADMINISTRATION BUILDING

PLANNING APPROVAL

DRAWING No.	ISSUE
A2.01	F

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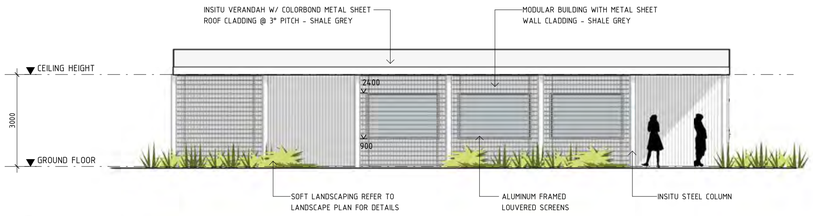
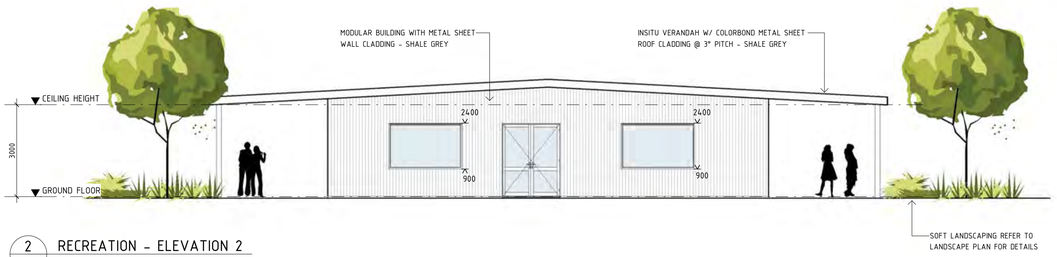
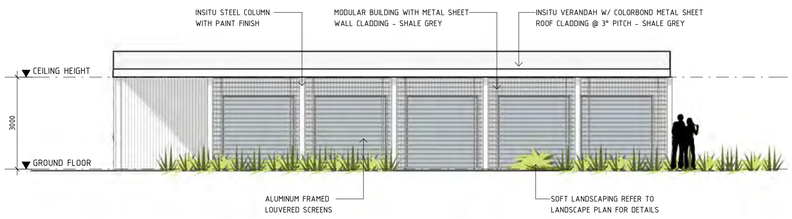


1 A3.01 RECREATION - ELEVATION 1
SCALE 1 : 100

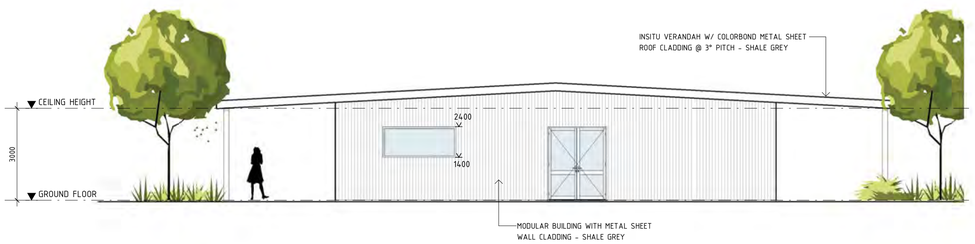
RECREATION - FLOOR PLAN
SCALE 1 : 100



2 A3.01 RECREATION - ELEVATION 2
SCALE 1 : 100



3 A3.01 RECREATION - ELEVATION 3
SCALE 1 : 100



4 A3.01 RECREATION - ELEVATION 4
SCALE 1 : 100

BUILDING AREAS

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PLAN LEGEND

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	PROPOSED BUILDING AREA
	PEDESTRIAN MOVEMENT
	BUILDING VISUAL OUTLOOK
	PEDESTRIAN FOOTPATHS
COL	STEEL COLUMN
TS.01	ALUMINUM BLADE SCREEN
L1	BANK OF LOCKERS W/ BENCH
SHR	SHOWER CUBICAL W/ BENCH
VB	VANITY BASIN
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- ENTRY DOOR COLOUR - SURFMIST
- COLUMNS & SCREENS COLOUR - WOODLAND GREY
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ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

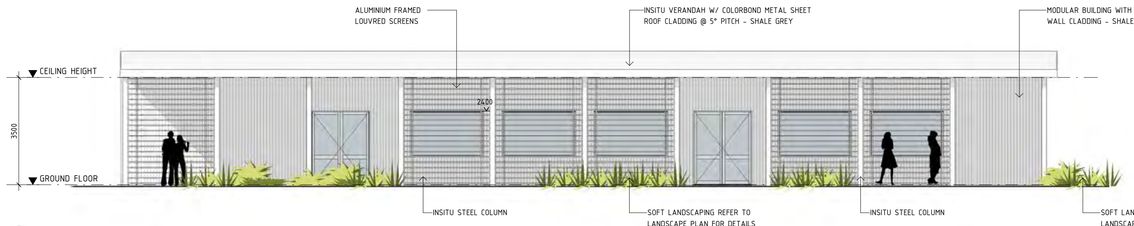
PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
RECREATION FACILITIES

PLANNING APPROVAL

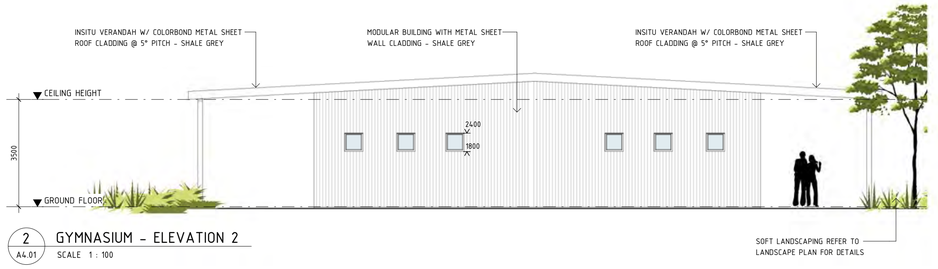
DRAWING No. A3.01 ISSUE F

NOT FOR CONSTRUCTION

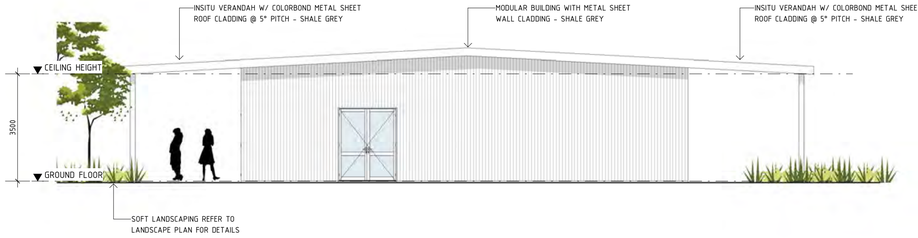
GYMNASIUM - FLOOR PLAN
SCALE 1 : 100



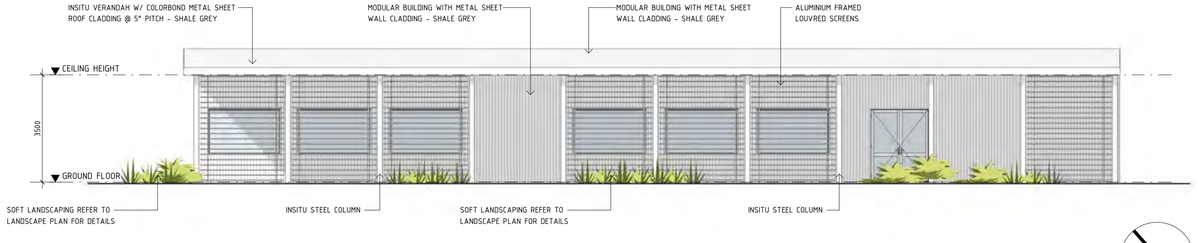
1 A4.01 GYMNASIUM - ELEVATION 1
SCALE 1 : 100



2 A4.01 GYMNASIUM - ELEVATION 2
SCALE 1 : 100



3 A4.01 GYMNASIUM - ELEVATION 3
SCALE 1 : 100



4 A4.01 GYMNASIUM - ELEVATION 4
SCALE 1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
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PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL STEEL COLUMN
- TS.01 ALUMINUM BLADE SCREEN
- L1 BANK OF LOCKERS W/ BENCH
- SHR SHOWER CUBICAL W/ BENCH
- VB VANITY BASIN
- WC TOLIET
- UR URINAL
- CS CLEANERS SINK

CENTRAL FACILITIES - MATERIALS

SCHEME 6
SHALE GREY

- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- FEATURE WALL - AXON™ CLADDING (VERTICAL) COLOUR - WOODLAND GREY
- TRIMDEK CLADDING (VERTICAL) COLOUR - SHALE GREY
- ALUMINUM FRAMED LOUVERED SCREENS - WOODLAND GREY
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- ENTRY DOOR COLOUR - SURFMIST
- COLUMNS & SCREENS COLOUR - WOODLAND GREY
- GLAZING CLEAR

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
GYMNASIUM FACILITIES

PLANNING APPROVAL

DRAWING No.	ISSUE
A4.01	F

NOT FOR CONSTRUCTION

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DINING HALL - PERSPECTIVE RENDER

AREAS

DRY MESS AREA
- INDOOR DINING AREA 306.00m²
- OUTDOOR DINING AREA 160.00m²

WET MESS AREA
- INDOOR DINING AREA 140.00m²
- OUTDOOR DINING AREA 154.00m²

PATRON CAPACITY

DRY MESS AREA
- INDOOR SEATING 126
- OUTDOOR SEATING 60

TOTAL SEATING CAPACITY 186

WET MESS AREA
- INDOOR SEATING 50
- OUTDOOR SEATING 60

TOTAL SEATING CAPACITY 110

*ALL AREA'S ARE APPROXIMATE.
BUILDING ENVELOPES SHOWN ON PLAN*

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

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PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL STEEL COLUMN
- TS.01 ALUMINUM BLADE SCREEN

ISSUE	REVISION DESCRIPTION	DATE
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE As indicated@ A1

DRAWING
DINING HALL - FLOOR PLAN

PLANNING APPROVAL

DRAWING No.	ISSUE
A5.01	F

NOT FOR CONSTRUCTION

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1 A5.01 SOUTH ELEVATION
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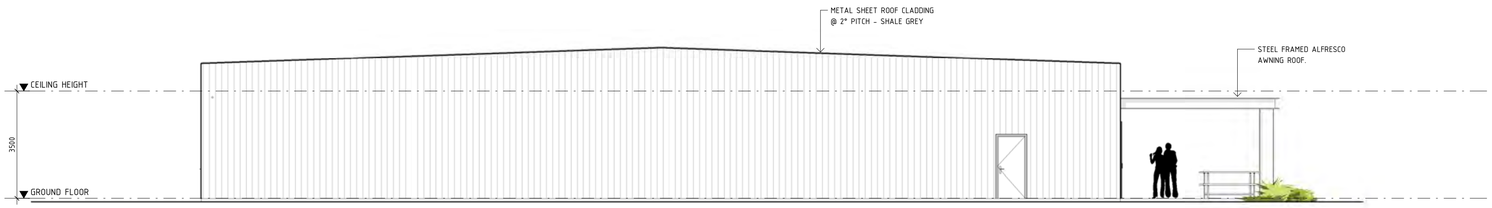
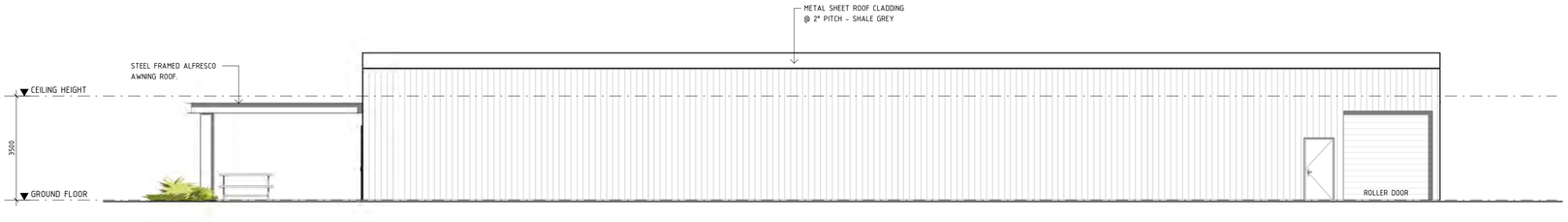


2 A5.01 WEST ELEVATION
SCALE 1 : 100



3 A5.01 NORTH ELEVATION
SCALE 1 : 100

4 A5.01 EAST ELEVATION
SCALE 1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
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RECREATION BUILDING	280.00m²

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2x	ACCESSIBLE UNITS (4x ROOMS)
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4x	LAUNDRY MODULES

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CARPARK TOTALS

OFFSTREET PARKING ONLY

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146x TOTAL CARPARK BAYS

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CENTRAL FACILITIES - MATERIALS

SCHEME 6

SHALE GREY

- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- FEATURE WALL - AXON™ CLADDING (VERTICAL) COLOUR - WOODLAND GREY
- TRIMDEK CLADDING (VERTICAL) COLOUR - SHALE GREY
- ALUMINUM FRAMED LOUVERED SCREENS - WOODLAND GREY
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- ENTRY DOOR COLOUR - SURFMIST
- COLUMNS & SCREENS COLOUR - WOODLAND GREY
- GLAZING CLEAR

ISSUE	REVISION DESCRIPTION	DATE
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CADDSGROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
DINING HALL - ELEVATIONS

PLANNING APPROVAL

DRAWING No.	ISSUE
A5.02	F

NOT FOR CONSTRUCTION

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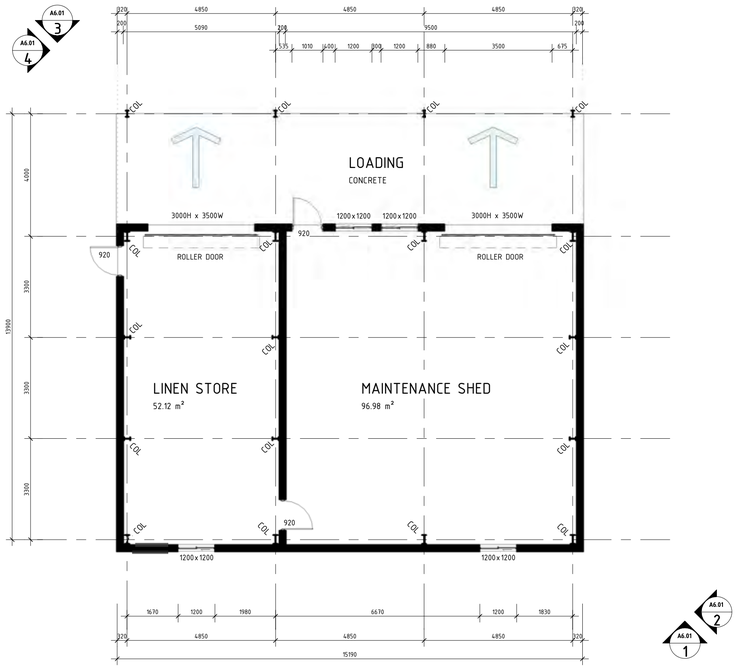
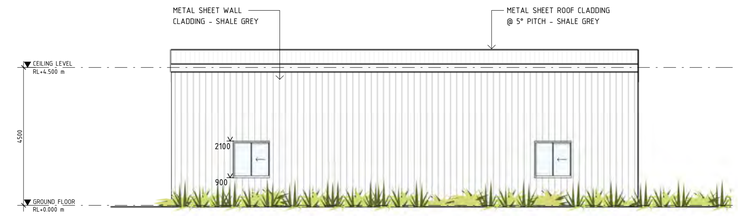
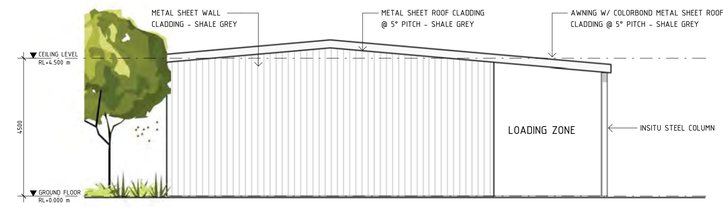
DINING HALL - PERSPECTIVE RENDER



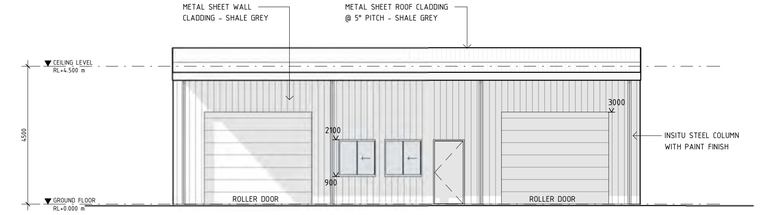
MAINTAENANCE & LINEN SHED
SCALE 1 : 100



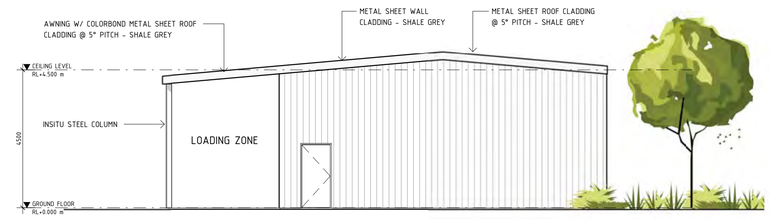
1 A6.01 MAINTAENANCE & LINEN SHED - ELEVATION 1
SCALE 1 : 100



2 A6.01 MAINTAENANCE & LINEN SHED - ELEVATION 2
SCALE 1 : 100



3 A6.01 MAINTAENANCE & LINEN SHED - ELEVATION 3
SCALE 1 : 100



4 A6.01 MAINTAENANCE & LINEN SHED - ELEVATION 4
SCALE 1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
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RECREATION BUILDING	280.00m²

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- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL — STEEL COLUMN
- TS.01 — ALUMINUM BLADE SCREEN
- L1 — BANK OF LOCKERS W/ BENCH
- SHR — SHOWER CUBICAL W/ BENCH
- VB — VANITY BASIN
- WC — TOLIET
- UR — URINAL
- CS — CLEANERS SINK

CENTRAL FACILITIES - MATERIALS

SCHEME 6
SHALE GREY

- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- FEATURE WALL - AXON™ CLADDING (VERTICAL) COLOUR - WOODLAND GREY
- TRIMDEK CLADDING (VERTICAL) COLOUR - SHALE GREY
- ALUMINUM FRAMED LOUVERED SCREENS - WOODLAND GREY
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- ENTRY DOOR COLOUR - SURFMIST
- COLUMNS & SCREENS COLOUR - WOODLAND GREY
- GLAZING CLEAR

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CADDS GROUP

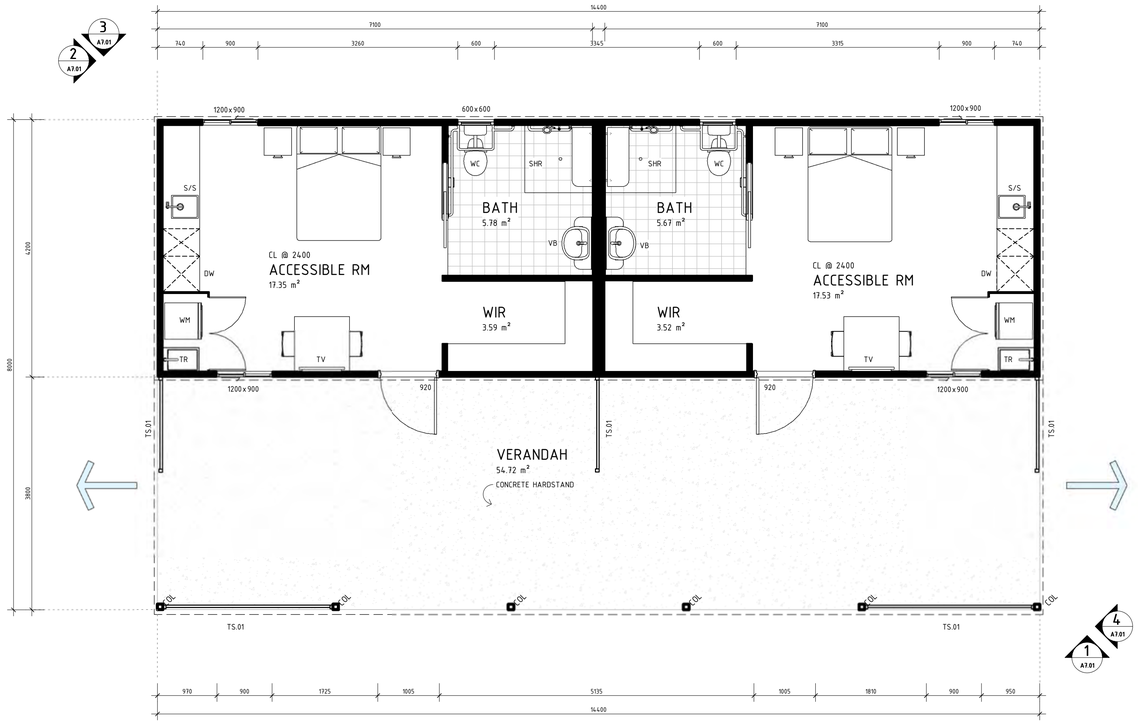
PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
MAINTENENCE & LINEN SHED

PLANNING APPROVAL

DRAWING No.	ISSUE
A6.01	F

NOT FOR CONSTRUCTION



UA BEDROOM FLOOR PLAN
1 : 50

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
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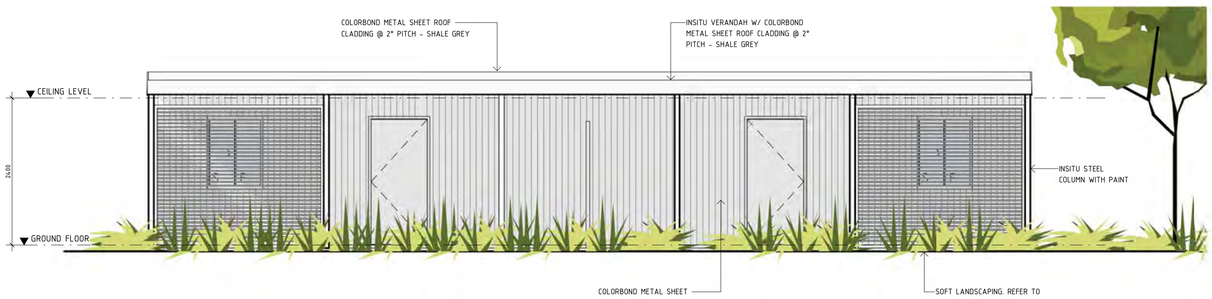
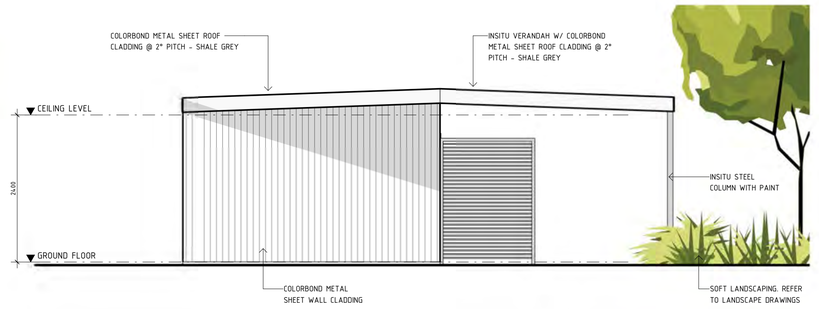
PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS

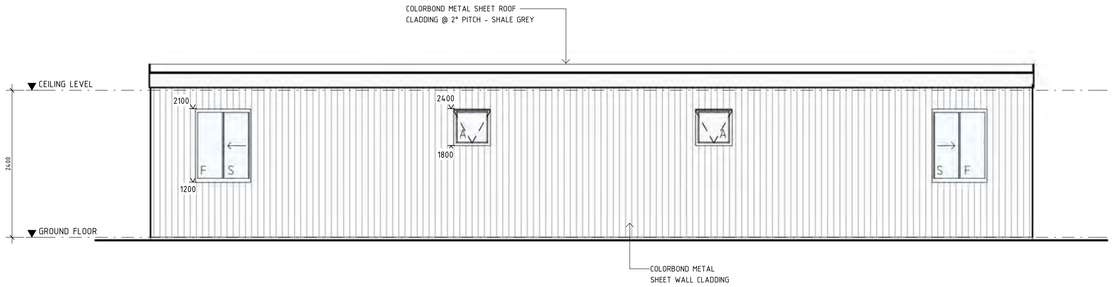
COL	STEEL COLUMN
TS.01	ALUMINUM BLADE SCREEN
L1	BANK OF LOCKERS W/ BENCH
SHR	SHOWER CUBICAL W/ BENCH
VB	VANITY BASIN
WC	TOILET
UR	URINAL
CS	CLEANERS SINK



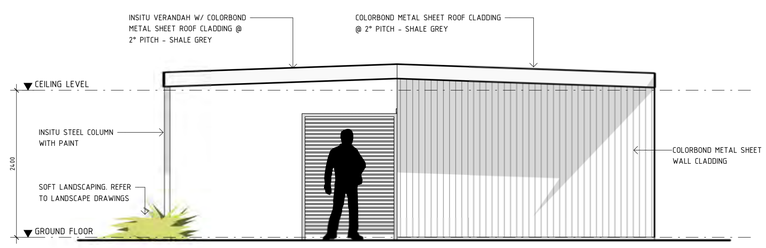
1 A7.01 ACCESSIBLE RM - ELEVATION 1
SCALE 1 : 50



2 A7.01 ACCESSIBLE RM - ELEVATION 2
SCALE 1 : 50



3 A7.01 ACCESSIBLE RM - ELEVATION 3
SCALE 1 : 50



4 A7.01 ACCESSIBLE RM - ELEVATION 4
SCALE 1 : 50

UA UNITS - MATERIALS LEGEND

	SCHEME 1 WOODLAND GREY
COLORBOND METAL SHEET ROOF CLADDING	SHALE GREY
COLORBOND METAL SHEET WALL CLADDING	WOODLAND GREY
DOOR & WINDOW FRAMES	WALLABY
ENTRY DOOR	DUNE
COLUMNS & ALUMINUM FRAMED LOUVERED SCREENS	WOODLAND GREY
GLAZING CLEAR	

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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
ACCESSIBLE UNITS

PLANNING APPROVAL

DRAWING No.	ISSUE
A7.01	F

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TYPICAL 4x BEDROOM MODULE PLAN
1 : 50

BEDROOM UNITS - MATERIALS LEGEND

	SCHEME 1 WOODLAND GREY	SCHEME 2 DEEP OCEAN	SCHEME 3 JASPER	SCHEME 4 PALE EUCALYPT
COLORBOND METAL SHEET ROOF CLADDING	SHALE GREY	SHALE GREY	SHALE GREY	SHALE GREY
COLORBOND METAL SHEET WALL CLADDING	WOODLAND GREY	DEEP OCEAN	JASPER	PALE EUCALYPT
DOOR & WINDOW FRAMES	WALLABY	IRONSTONE	GULLY	SURFMIST
ENTRY DOOR	DUNE	SHALE GREY	SURFMIST	SHALE GREY
COLUMNS & ALUMINUM FRAMED LOUVERED SCREENS	WOODLAND GREY	DEEP OCEAN	JASPER	PALE EUCALYPT
GLAZING CLEAR				

BUILDING AREAS

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GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

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- SHR SHOWER CUBICAL W/ BENCH
- VB VANITY BASIN
- WC TOILET
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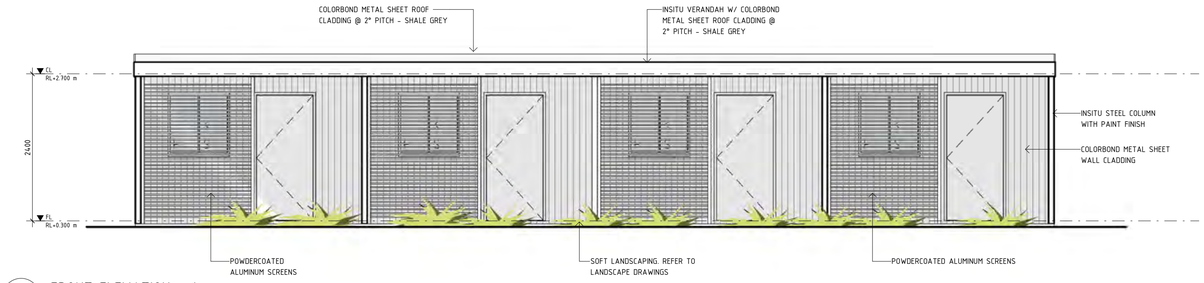
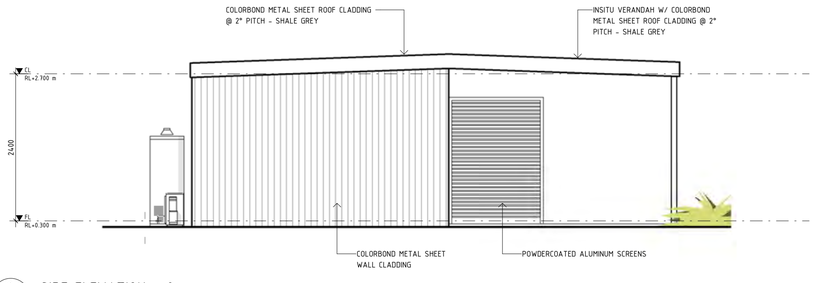
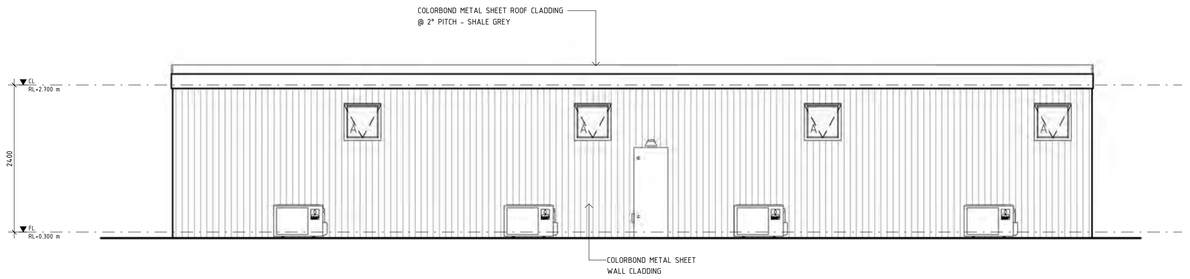


1 A8.01 FRONT ELEVATION - 1
1 : 50



2 A8.01 SIDE ELEVATION - 2
1 : 50



3 A8.01 REAR ELEVATION - 3
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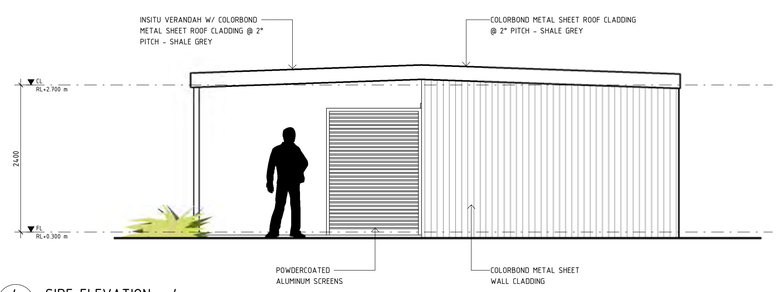


4 A8.01 SIDE ELEVATION - 4
1 : 50

NOT FOR CONSTRUCTION

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

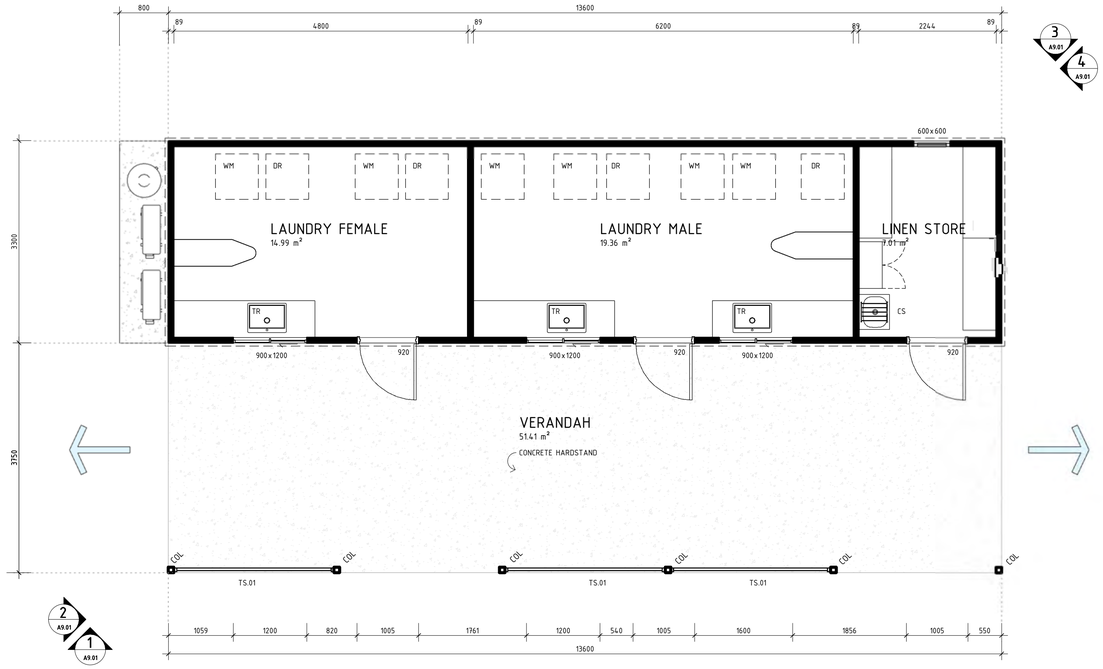
PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
TYPICAL 4x BEDROOM MODULE

PLANNING APPROVAL

DRAWING No.	ISSUE
A8.01	F



LAUNDRY MODULE FLOOR PLAN
1 : 50

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x	ACCOMMODATION UNITS (248x ROOMS)
2x	ACCESSIBLE UNITS (4x ROOMS)
15x	TOWN HOUSES (45x ROOMS)
4x	LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

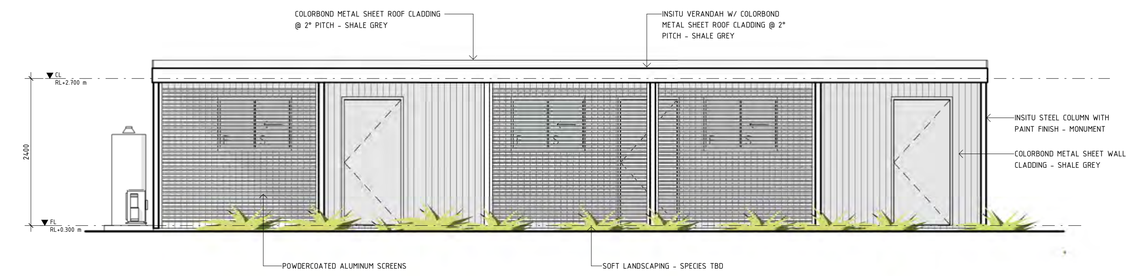
96x	CARPARK BAYS
2x	U/A BAYS
18x	SERVICE CARPARK BAYS
30x	TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

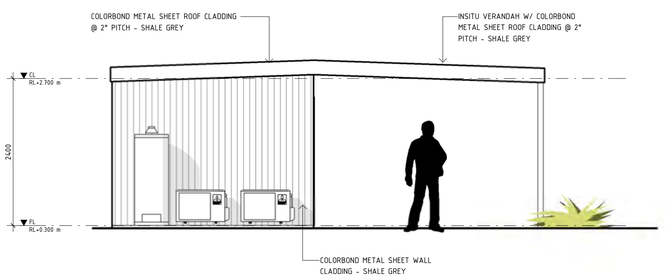
NOTE:
THIS PLAN IS FOR ILLUSTRATION PURPOSES ONLY. NOT FOR CONSTRUCTION. SURVEY DATA AND AERIAL IMAGERY NOT TO SCALE. APPROXIMATE LOCATION SHOWN.

PLAN LEGEND

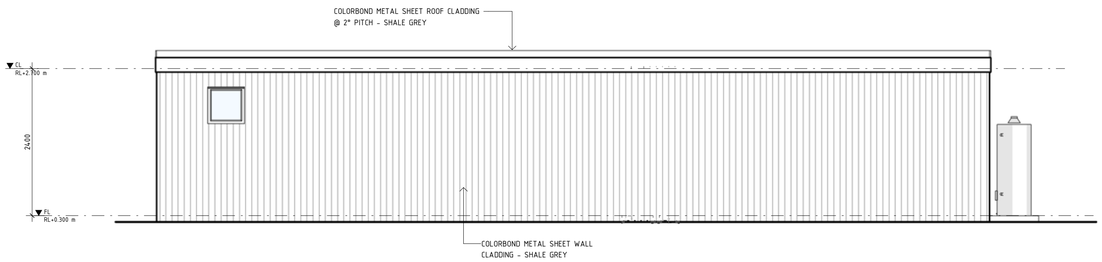
	BOUNDARY PROPERTY LINE
	PROPOSED BUILDING AREA
	PEDESTRIAN MOVEMENT
	BUILDING VISUAL OUTLOOK
	CRACKER DUST BUGGIE PATH
	PEDESTRIAN FOOTPATHS
COL	STEEL COLUMN
TS.01	ALUMINUM BLADE SCREEN
L1	BANK OF LOCKERS W/ BENCH
SHR	SHOWER CUBICAL W/ BENCH
VB	VANITY BASIN
WC	TOLIET
UR	URINAL
CS	CLEANERS SINK



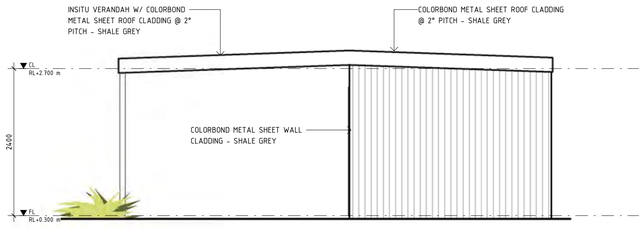
1 A9.01 FRONT ELEVATION - 1
SCALE 1 : 50



2 A9.01 SIDE ELEVATION - 2
SCALE 1 : 50



3 A9.01 REAR ELEVATION - 3
SCALE 1 : 50



4 A9.01 SIDE ELEVATION - 4
SCALE 1 : 50

LAUNDRY MODULE - MATERIALS LEGEND

	SCHEME 5 WINDSPRAY
COLORBOND METAL SHEET ROOF CLADDING	SHALE GREY
COLORBOND METAL SHEET WALL CLADDING	WINDSPRAY
DOOR & WINDOW FRAMES	SHALE GREY
ENTRY DOOR	SURFMIST
COLUMNS & ALUMINUM FRAMED LOUVERED SCREENS	WINDSPRAY
GLAZING CLEAR	

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
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B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
LAUNDRY MODULE FLOOR PLAN

PLANNING APPROVAL

DRAWING No.	ISSUE
A9.01	F

NOT FOR CONSTRUCTION

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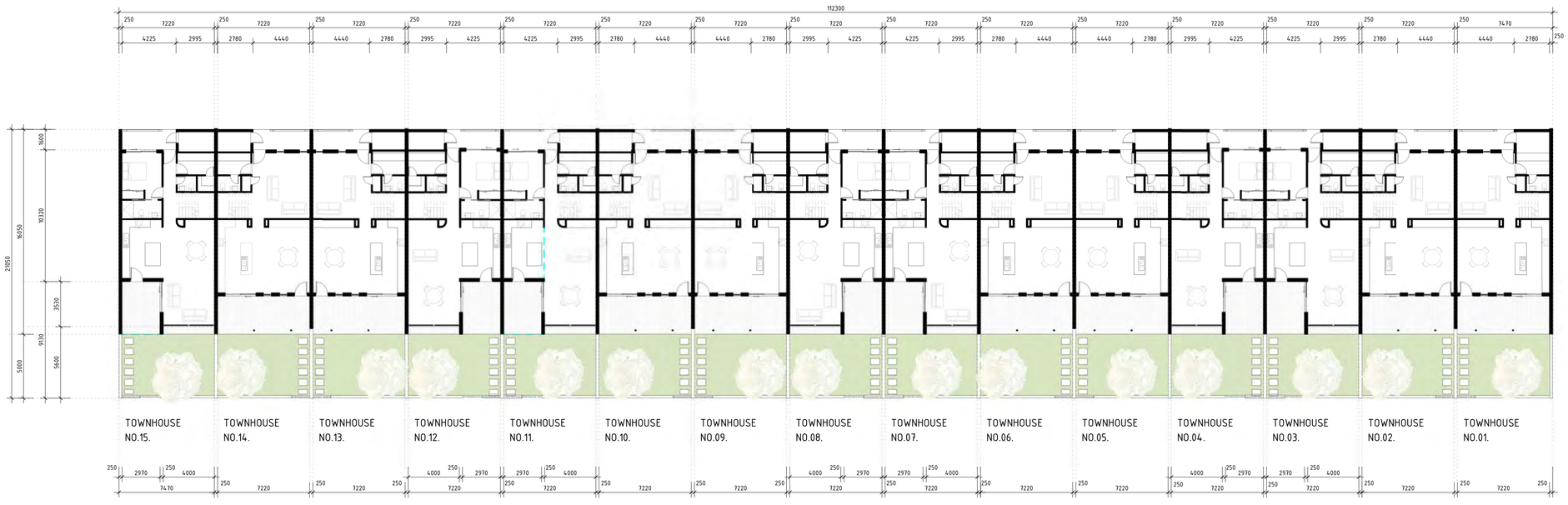
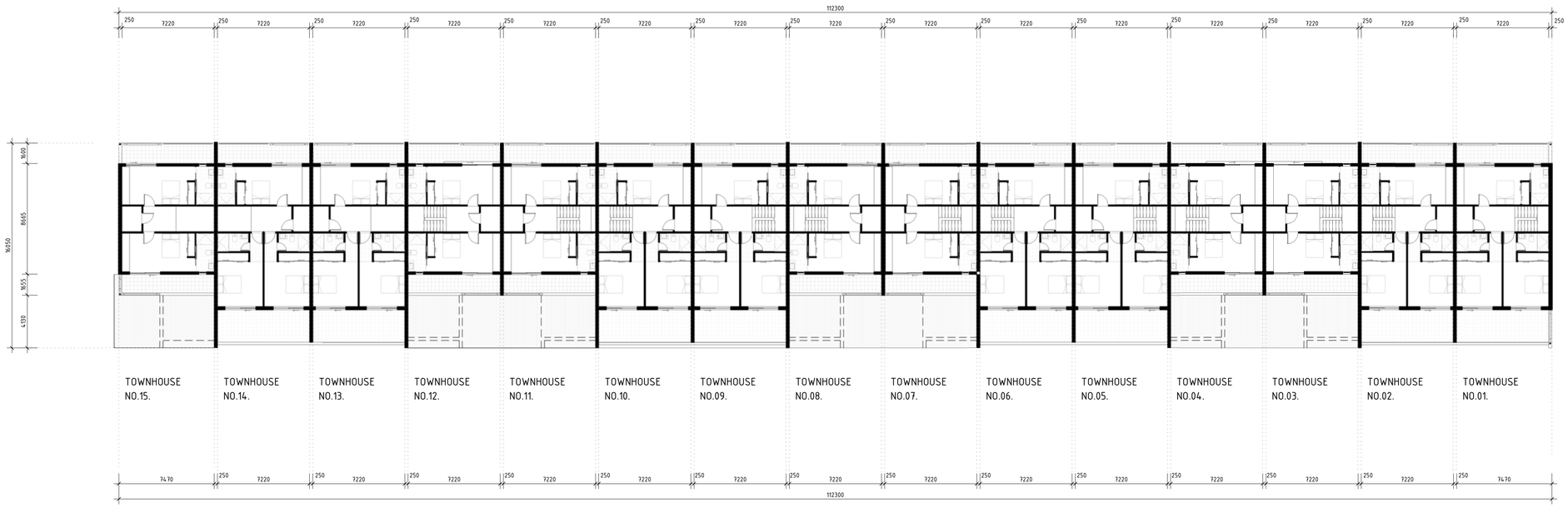
STANLEY STREET - PERSPECTIVE RENDER



OVERALL - GROUND FLOOR PLAN
1 : 200



OVERALL - FIRST FLOOR PLAN
1 : 200

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
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PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL — STEEL COLUMN
- TS.01 — ALUMINUM BLADE SCREEN
- L1 — BANK OF LOCKERS W/ BENCH
- SHR — SHOWER CUBICAL W/ BENCH
- VB — VANITY BASIN
- WC — TOILIET
- UR — URINAL
- CS — CLEANERS SINK

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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
TOWNHOUSE - FLOOR PLANS

PLANNING APPROVAL

DRAWING No.	ISSUE
A10.01	F

NOT FOR CONSTRUCTION

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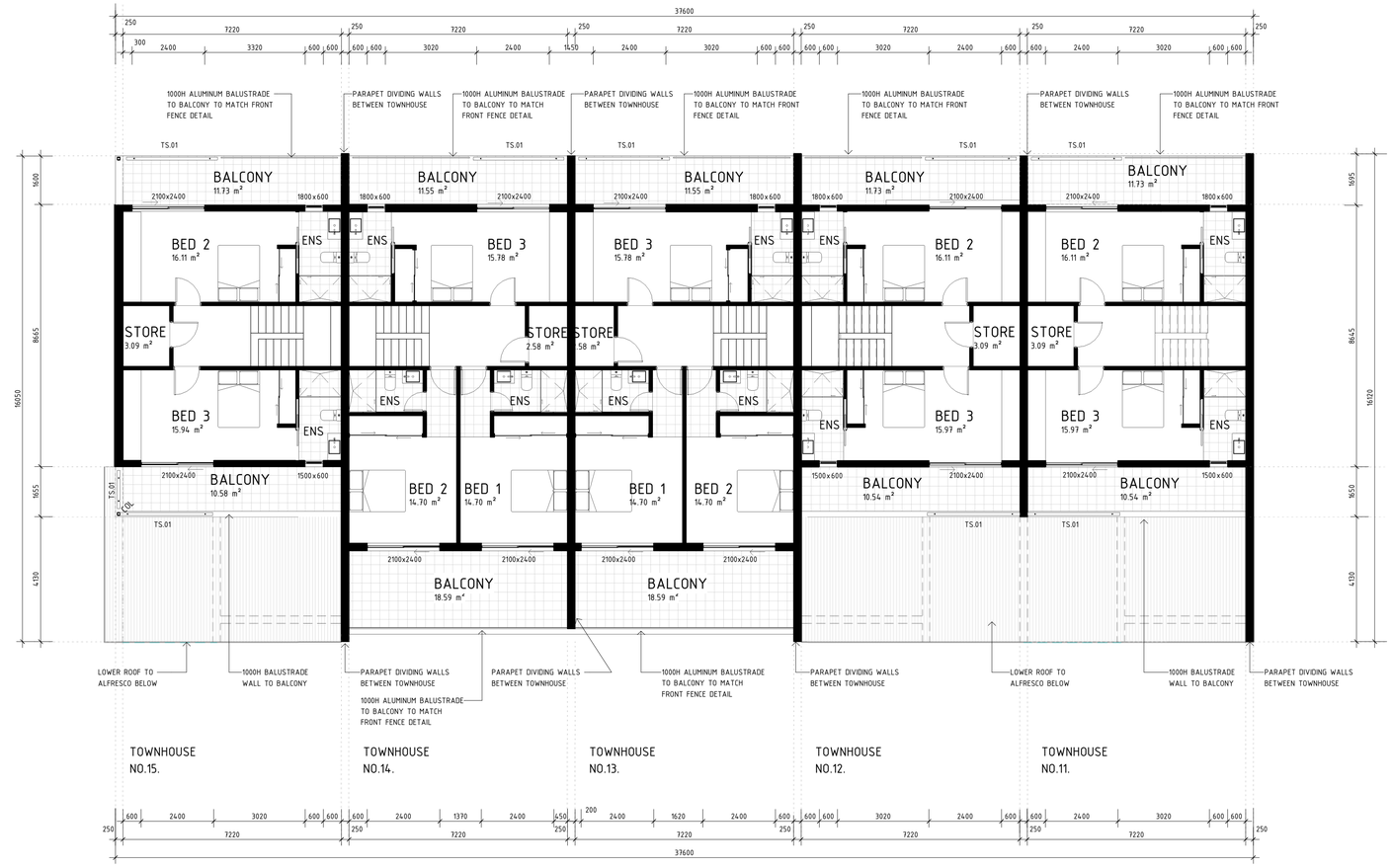
GROUND FLOOR PLAN - TYPICAL
1 : 100



FIRST FLOOR PLAN - TYPICAL
1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

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2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

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18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
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PLAN LEGEND

BOUNDARY PROPERTY LINE
PROPOSED BUILDING AREA
PEDESTRIAN MOVEMENT
BUILDING VISUAL OUTLOOK
PEDESTRIAN FOOTPATHS

COL	STEEL COLUMN
TS.01	ALUMINUM BLADE SCREEN
L1	BANK OF LOCKERS W/ BENCH
SHR	SHOWER CUBICAL W/ BENCH
VB	VANITY BASIN
WC	TOILIET
UR	URINAL
CS	CLEANERS SINK

ISSUE	REVISION DESCRIPTION	DATE
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

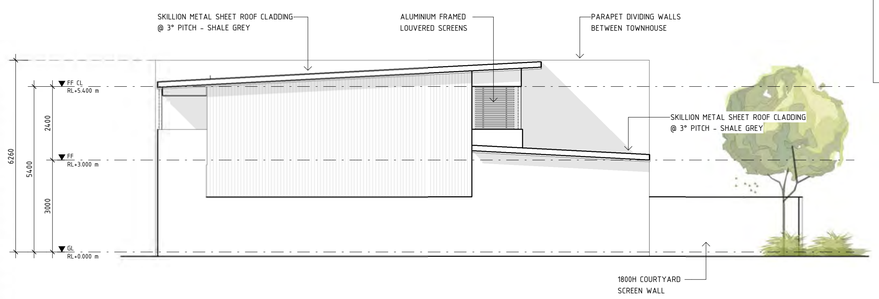
PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
TOWNHOUSE - FLOOR PLANS

PLANNING APPROVAL

DRAWING No.	ISSUE
A10.02	F

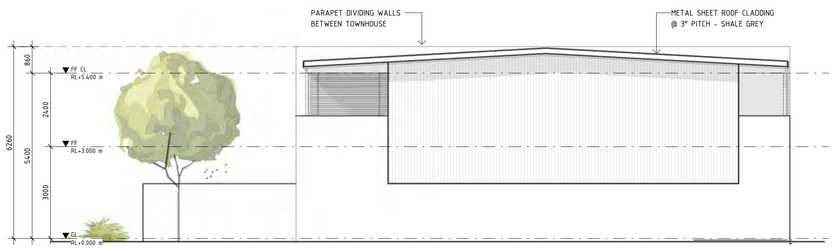
NOT FOR CONSTRUCTION

1 KENNEDY STREET ELEVATION
SCALE 1 : 200

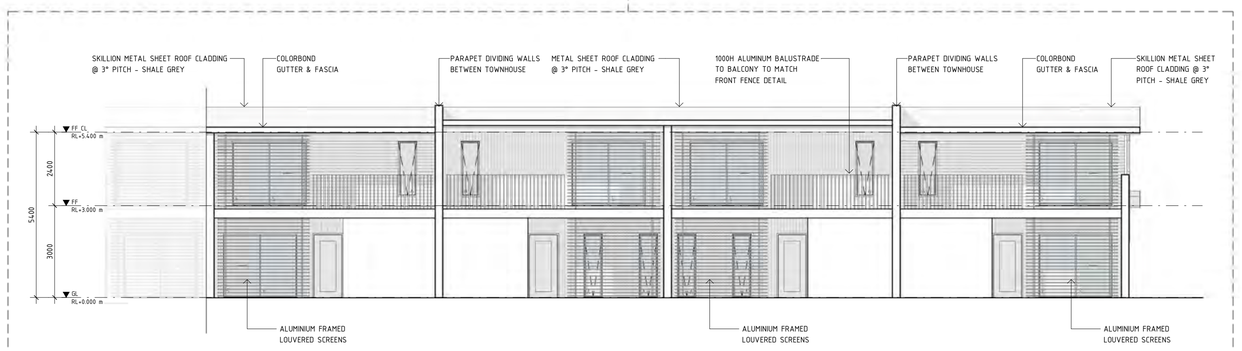


2 SOUTH ELEVATION
SCALE 1 : 100

3 WEST ELEVATION
SCALE 1 : 200



4 NORTH ELEVATION
SCALE 1 : 100



BUILDING AREAS

ADMINISTRATION AREA	320.00m²
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15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

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A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
TOWN HOUSE - ELEVATIONS

PLANNING APPROVAL

DRAWING No.	ISSUE
A10.03	F

NOT FOR CONSTRUCTION

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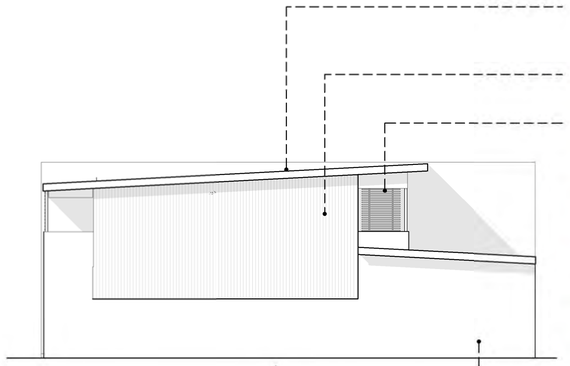
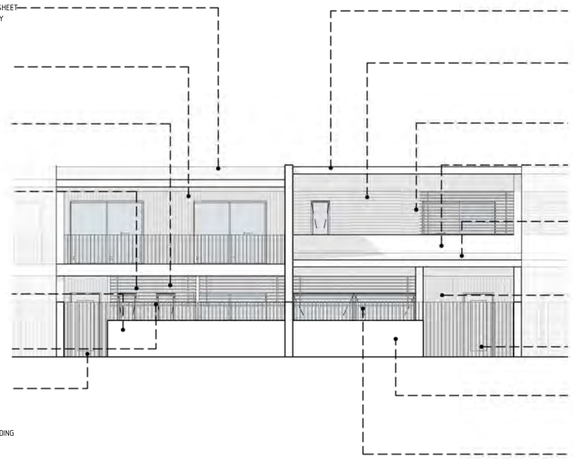
SCHEME 3
JASPER



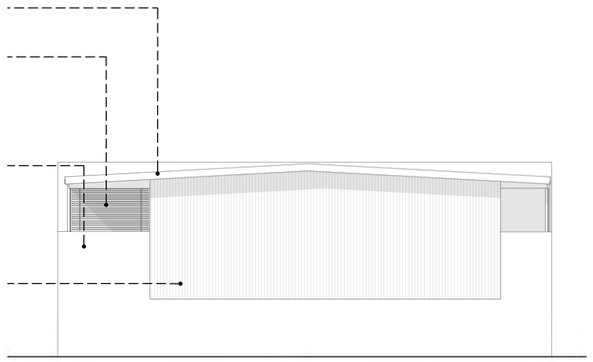
- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- AXON™ CLADDING (VERTICAL) COLOUR - JASPER
- ALUMINUM FRAMED LOUVERED SCREENS - JASPER
- AXON™ CLADDING (VERTICAL) COLOUR - JASPER
- GLAZING CLEAR
- RENDERED BRICK WALL COLOUR - DUNE
- DOOR & WINDOW FRAMES COLOUR - GULLY
- ENTRY DOOR COLOUR - SURFMIST
- HARDIE™ FINE TEXTURE CLADDING COLOUR - DUNE

SCHEME 1
WOODLAND GREY



- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- ALUMINUM FRAMED LOUVERED SCREENS - WOODLAND GREY
- PRIMELINE™ WEATHERBOARD (HORIZONTAL) - WOODLAND GREY
- HARDIE™ FINE TEXTURE CLADDING COLOUR - DUNE
- HARDIE™ OBLIQUE™ CLADDING COLOUR - WOODLAND GREY
- ENTRY DOOR COLOUR - DUNE
- HARDIE™ FINE TEXTURE CLADDING COLOUR - DUNE
- DOOR & WINDOW FRAMES COLOUR - WALLABY
- GLAZING CLEAR

SCHEME 1
WOODLAND GREY



- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- ALUMINUM FRAMED LOUVERED SCREENS - WOODLAND GREY
- PRIMELINE™ WEATHERBOARD (HORIZONTAL) - WOODLAND GREY
- HARDIE™ FINE TEXTURE CLADDING COLOUR - DUNE
- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- HARDIE™ OBLIQUE™ CLADDING COLOUR - WOODLAND GREY
- ENTRY DOOR COLOUR - DUNE
- RENDERED BRICK WALL COLOUR - DUNE
- DOOR & WINDOW FRAMES COLOUR - WALLABY
- GLAZING CLEAR

SCHEME 3
JASPER

- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- AXON™ CLADDING (VERTICAL) COLOUR - JASPER
- ALUMINUM FRAMED LOUVERED SCREENS - JASPER
- AXON™ CLADDING (VERTICAL) COLOUR - JASPER
- GLAZING CLEAR
- DOOR & WINDOW FRAMES COLOUR - GULLY
- ENTRY DOOR COLOUR - SURFMIST
- HARDIE™ FINE TEXTURE CLADDING COLOUR - DUNE

BUILDING AREAS

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RECREATION BUILDING	280.00m²

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ACCOMMODATION TOTALS

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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

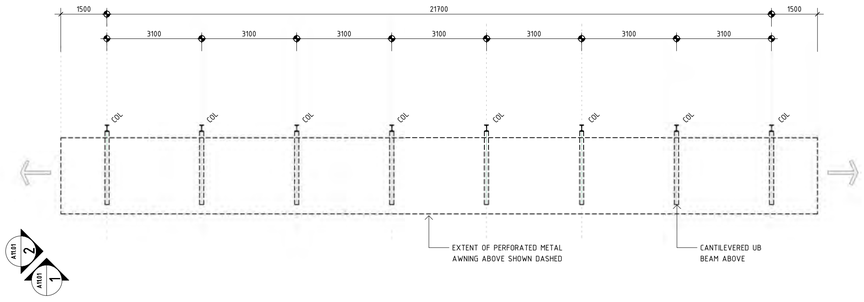
PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
MATERIALS SCHEDULE

PLANNING APPROVAL

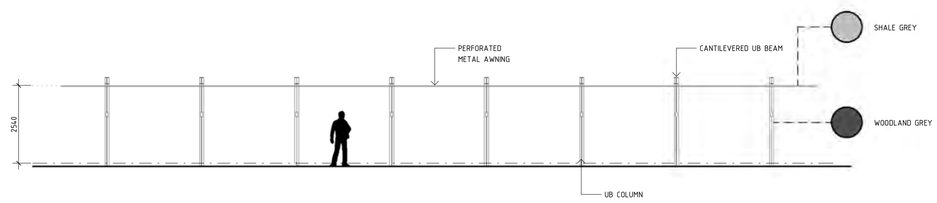
DRAWING No.	ISSUE
A10.04	F

NOT FOR CONSTRUCTION

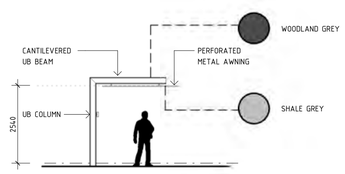


SHADE STRUCTURE 01 - FLOOR PLAN
1 : 100

"THE PERFORATED SHADE STRUCTURE PANELS WILL BE A KEY ELEMENT OF OUR PUBLIC ART CONTRIBUTION. THESE PANELS WILL ALIGN WITH THE OBJECTIVES OF LPP/04 PERCENT FOR PUBLIC ART, AIMING TO PRESENT A VIBRANT AND ORIGINAL DESIGN THAT REFLECTS PORT HEDLAND'S CULTURAL HISTORY. THE DESIGN WILL TELL PORT HEDLAND'S UNIQUE STORY, ENHANCING THE EXPERIENCE OF OUR RESIDENTS."



1 A11.01 SHADE STRUCTURE 01 - ELEVATION 1
SCALE 1 : 100



2 A11.01 SHADE STRUCTURE 01 - ELEVATION 2
SCALE 1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
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RECREATION BUILDING	280.00m²

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PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL - STEEL COLUMN

ISSUE	REVISION DESCRIPTION	DATE
F	DRP REVIEW COMMENTS - PLANNING APPROVAL	02.04.25
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
SHADE STRUCTURE 01

PLANNING APPROVAL

DRAWING No.	ISSUE
A11.01	F

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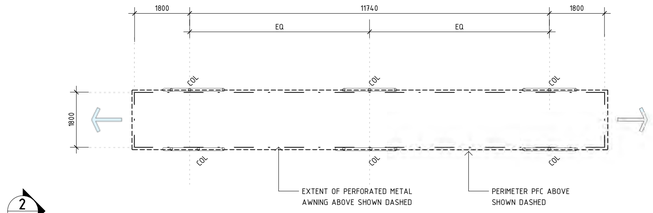
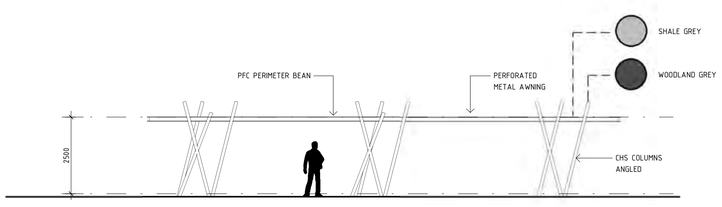


SHADE STRUCTURE 02 - FLOOR PLAN

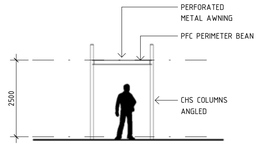
1 : 100

"THE PERFORATED SHADE STRUCTURE PANELS WILL BE A KEY ELEMENT OF OUR PUBLIC ART CONTRIBUTION. THESE PANELS WILL ALIGN WITH THE OBJECTIVES OF LPP/04 PERCENT FOR PUBLIC ART, AIMING TO PRESENT A VIBRANT AND ORIGINAL DESIGN THAT REFLECTS PORT HEDLAND'S CULTURAL HISTORY. THE DESIGN WILL TELL PORT HEDLAND'S UNIQUE STORY, ENHANCING THE EXPERIENCE OF OUR RESIDENTS."



1 A11.02 SHADE STRUCTURE 02 - ELEVATION 1

SCALE 1 : 100



2 A11.02 SHADE STRUCTURE 02 - ELEVATION 2

SCALE 1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
THIS PLAN IS FOR ILLUSTRATION PURPOSES ONLY. NOT FOR CONSTRUCTION. SURVEY DATA AND AERIAL IMAGERY NOT TO SCALE. APPROXIMATE LOCATION SHOWN.

PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL. STEEL COLUMN

NOT FOR CONSTRUCTION

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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
SHADE STRUCTURE 02

PLANNING APPROVAL

DRAWING No.	ISSUE
A11.02	F

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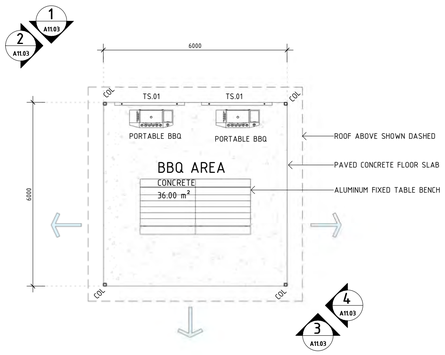
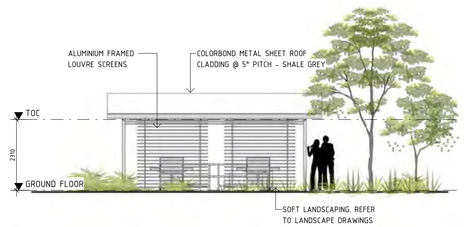


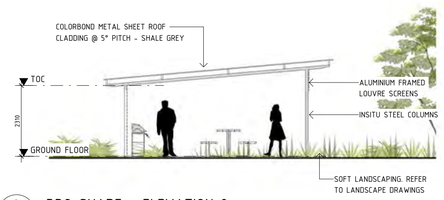
BBQ SHADE STRUCTURE

SCALE 1 : 100



1 A11.03 **BBQ SHADE- ELEVATION 1**

SCALE 1 : 100

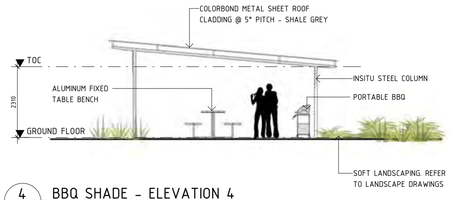


2 A11.03 **BBQ SHADE - ELEVATION 2**

SCALE 1 : 100

3 A11.03 **BBQ SHADE - ELEVATION 3**

SCALE 1 : 100



4 A11.03 **BBQ SHADE - ELEVATION 4**

SCALE 1 : 100

CENTRAL FACILITIES - MATERIALS

SCHEME 6

SHALE GREY

- TRIMDEK COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- FEATURE WALL - AXON™ CLADDING (VERTICAL) COLOUR - WOODLAND GREY
- AXON™ CLADDING (VERTICAL) COLOUR - SHALE GREY
- ALUMINUM FRAMED LOUVERED SCREENS - WOODLAND GREY
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- ENTRY DOOR COLOUR - SURFMIST
- COLUMNS & SCREENS COLOUR - WOODLAND GREY
- GLAZING CLEAR

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
BBQ SHADE STRUCTURE

PLANNING APPROVAL

DRAWING No.	ISSUE
A11.03	F

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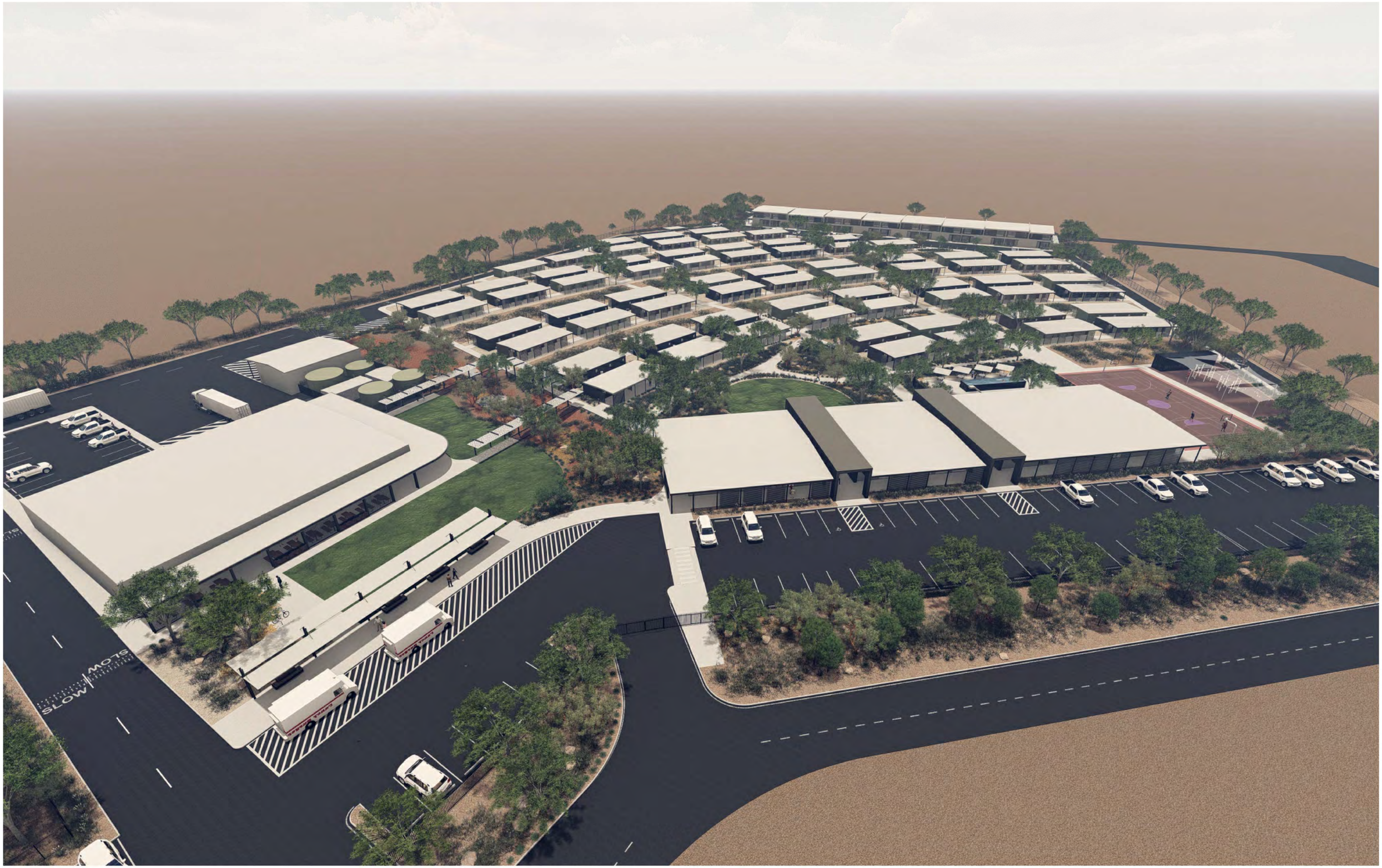

SLOW
SLOW

South Hedland Regional Accommodation

South Hedland - WA

Prepared by: TDL
3 PITINO COURT OSBORNE PARK

Prepared with: CADDS GROUP
43A SPARKS ROAD HENDERSON

Prepared for: GROUNDED
11 HARVEST TERRACE WEST PERTH

LANDSCAPE CONCEPT DESIGN

ISSUE FOR DESIGN APPROVAL

FEBRUARY 2025 | REVISION 1

01 Introduction
02 Site Analysis
03 Opportunities & Constraints
04 Landscape Objectives
05 Landscape Master Plan
06 Landscape Plan - Zoom in Activities
07 Landscape Plan - Zoom in Dining Hall
08 Sections
09 Planting Strategy
10 Material Selections

INTRODUCTION

On behalf of Grounded, Tim Davies Landscaping (TDL) has developed the Landscape Masterplan for the South Hedland Regional Accommodation Development (SHRA).

The site will incorporate accommodation units,15 three bedroom residential townhouses, community dining facilities, service pods, alfresco areas, and a range of recreational amenities, creating a well-integrated and functional living environment.

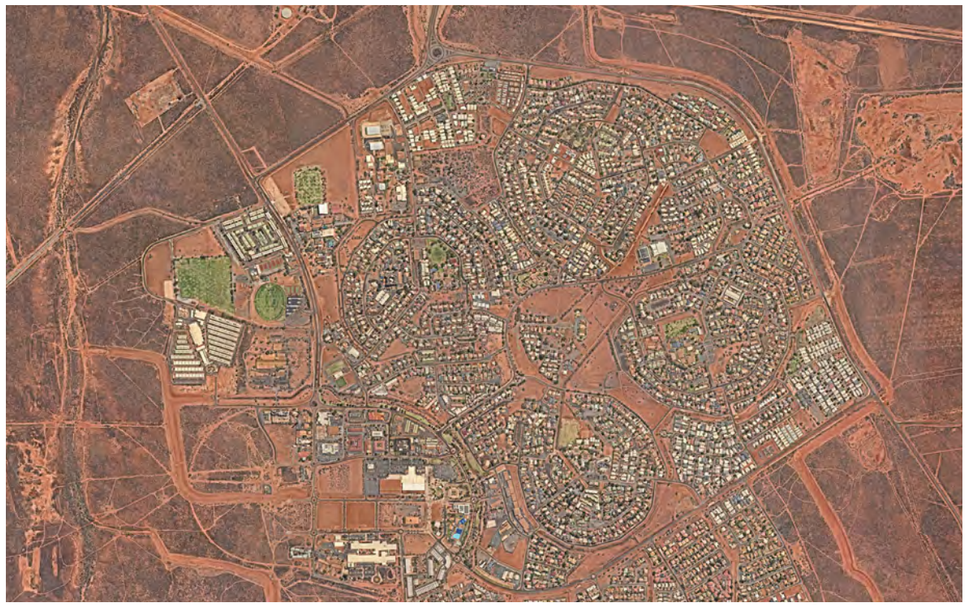
The landscape design vision is to establish a welcoming and cohesive environment for all residents, ensuring clear connectivity and legibility throughout the site while addressing the specific functional requirements of each zone. The design prioritises user comfort, accessibility, and the integration of high-quality green spaces.

The landscape concept responds to the site's diverse context, with residential streets to the east and south, educational facilities to the west, and service infrastructure to the north. Strategic vegetated interfaces and contextual planting strategies have been incorporated to enhance privacy, mitigate visual impacts, and create a seamless interface between the accommodation development and its surroundings.

The planting strategy features a curated mix of endemic and native species, complemented by select exotic trees to establish strong shade canopies, support recreational amenities, and enhance opportunities for passive recreation. This approach ensures a resilient, ecologically responsive, and visually engaging landscape that contributes to the overall liveability of the village.

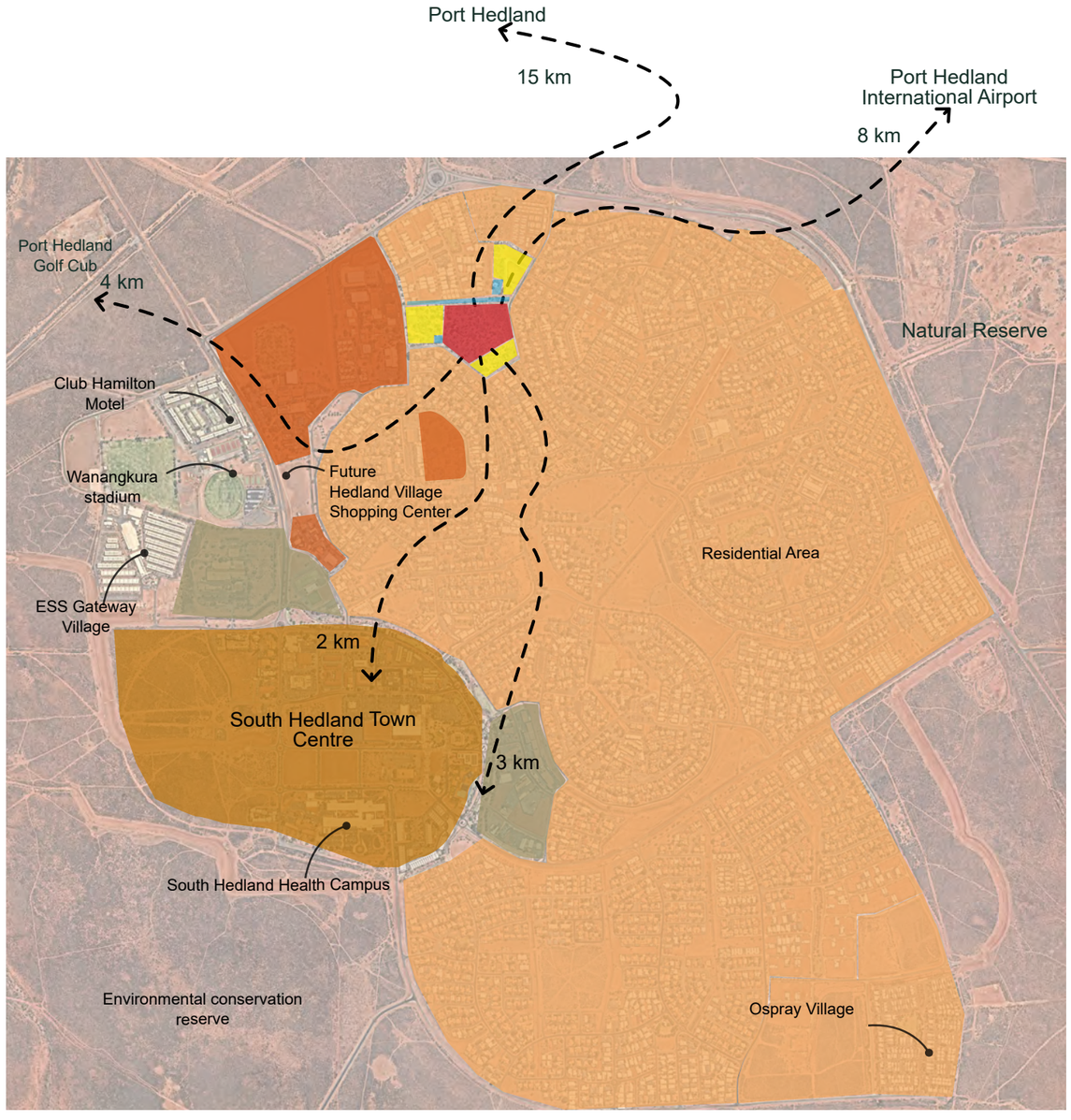
The following principals from the overarching landscape approach to site

- Material Selection – Utilise a robust palette of durable, high-quality materials suited to the Port Hedland environment, ensuring ease of management and long-term maintenance.
- Ecological Planting Strategy – Select a diverse palette of native and endemic species to enhance biodiversity, support local ecology, and contribute to a resilient landscape.
- Recreational Spaces – Design a balance of passive and active recreation areas that encourage social interaction through well-integrated sports facilities, seating areas, and shaded gathering spaces.
- Shaded Pedestrian Networks – Establish green corridors with dense tree canopies and layered planting to provide shade, enhance walkability, and improve overall user comfort.
- Water-Sensitive Design – Develop a planting and irrigation strategy that aligns with the site's water restrictions and Pilbara climate, incorporating drought-tolerant species and efficient water management solutions.
- Integrated Structural Elements – Align structural elements with the architectural material palette, ensuring a cohesive design language that blends seamlessly with the planting compositions. Elements such as trellises and shade structures will enhance both functionality and visual appeal within the landscape.



South Hedland

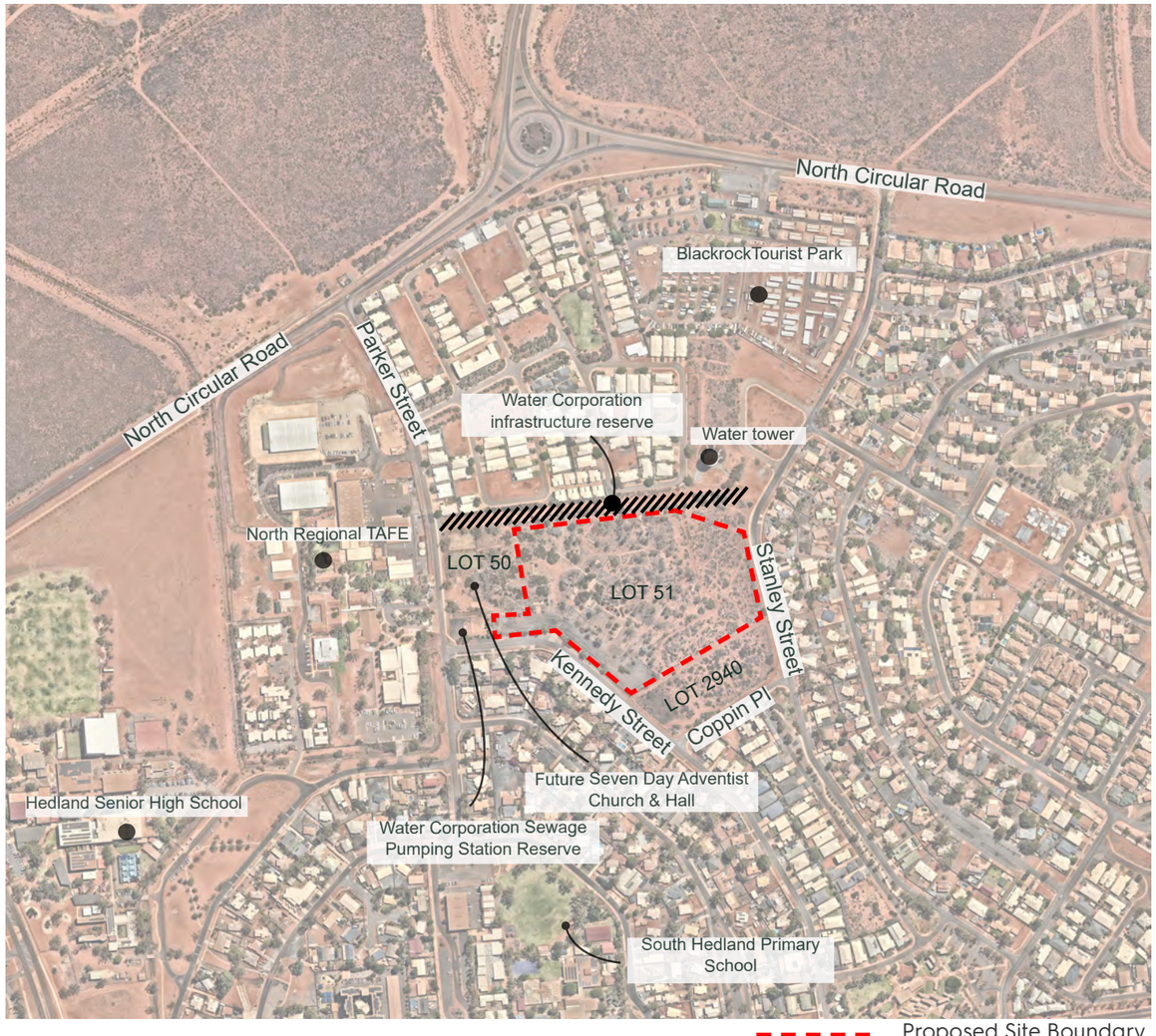
SITE ANALYSIS



Local Context

The site is surrounded by residential neighbourhood and is proximate to the South Hedland Town Centre, local schools, North Regional TAFE and recreation spaces.

- Site subject
- Residential Area
- Town Center
- Education Zone
- Light industrial
- Infrastructure service
- Urban Development



Proposed Site Boundary

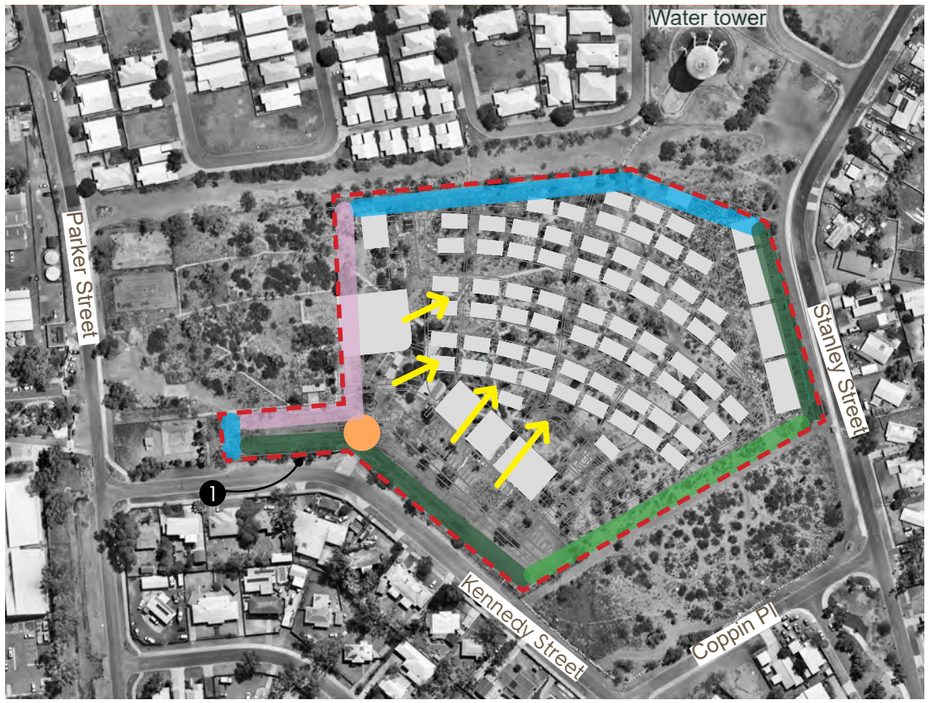
Immediate context

The proposed site is the former BHP Pundulmurra Camp site which has been cleared and vacant for approximately 10 years. Much of the existing the flora and fauna has been impacted by past site clearing. The existing site vegetation is classed as degraded to completely degraded due to past site clearing and does not have any conservation significance (as per PVG report 2025)

The Existing main entrance , slip road and cross overs are located on Kennedy street. State land located to the northern boundary is managed and owned by the Water Corporation. The Towns water tower forms part of the immediate surrounding infrastructure

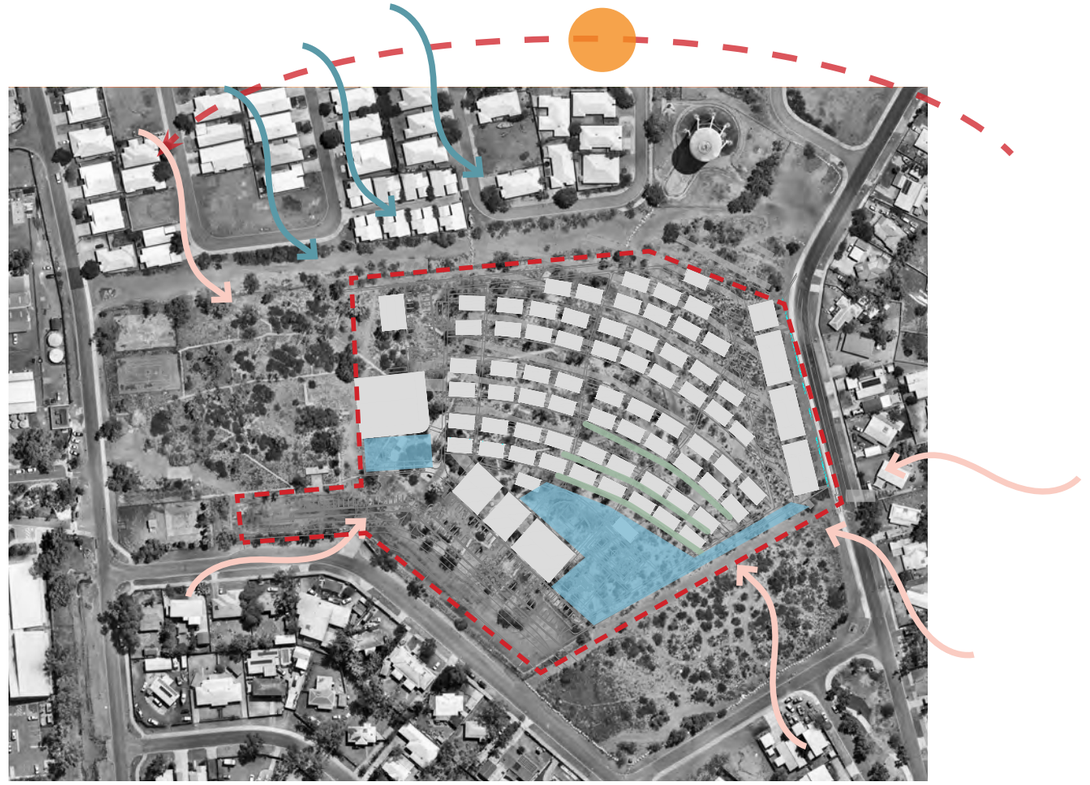
OPPORTUNITIES & CONSTRAINTS

Community Integration



SITE CONDITIONS	DESIGN RESPONSES
1 Existing slip road and crossover	Retain slip road infrastructure, cross over and previous development carpark location
Views to iconic water tower	Ensure site views to landmark water tower are retained
Main Entry	
Infrastructure interface	Create vegetative landscape response to infrastructure interfaces that contributes to overall tree canopy of site
Neighbourhood interface	
Open lot interface (owned by Horizons power)	Create street tree focused response which enhances neighborhood streetscape and tree Canopy . Develop Tree planting along Stanley street to respond to and enhances residential context.
Future SDAC Church and Hall interface	Develop landscape response that contributes sites canopy and ensures suitable approach to site devision and view lines from SDAC to back of house facilities

Sun & Wind Factors



SITE CONDITIONS	DESIGN RESPONSES
Wind Direction in Wet Season (November to March) Average Wind Speed Approximately 16km/h -18.5km/h	Incorporate the drought-resistant plants in activity zone and shade-tolerant plants in all day shade zone.
Wind Direction in Dry Season (April to October) Average Wind Speed Approximately 15km/h - 20km/h	Create vegetation buffers to protect open areas from prevailing winds.
All day Shade Zone	Create integrated landscape to provide shade and create micro climates for cooling effect in open spaces.
Protected Wind Zone	Select appropriate species of trees that are not prone to limb dropping and develop root systems
TDL note the increasing frequency of cyclone activity and gail force winds occurring on November through to April	

LANDSCAPE PRINCIPALS

TDL has developed the following four Principals to guide the design of the accommodation village. These Principals will be used as a continual reference point to develop the landscape throughout the project

Green Space Centered

- Provide shaded green pedestrian corridors to promote incidental connections to nature and community interactions.
- Ensure active and passive recreation areas are well shaded with structures and tree canopies.
- Create landscape driven site response that informs the setting and location of proposed built form and land uses.
- Develop a planting strategy that enhances current streetscape amenity.

Healthy Active by Design

- Ensure clear resident sight lines and passive surveillance for resident safety and navigation.
- Provide hierarchy of connected comfortable shaded pedestrian walking paths to promote physical activity and wayfinding throughout site
- Provide formal and informal landscape areas to support recreational sports, socialising, fitness and passive activities.

Context

- Landscape to respond to the local residential character of Port Hedland ensuring materiality and planting is reflective of the region.
- Create street tree focused solutions to neighborhood interfacing boundary's and enhance existing street scape.
- Consideration to visual sight lines to future lot 50 & 2940 development
- Create open site lines from communal spaces to water tower landmark

Sustainability

- Where possible use existing infrastructure (slip roads, vehicle entrys and cross over)
- Use water wise endemic species to increase sites biodiversity and minimize irrigation water usage requirements.
- Minimise the use of hard scape to reduce the heat island effect.
- Employ the use of best practice WSUD strategies , incorporating drainage basin and swales as landscape features
- Use recycled materials where possible, such as rocks and feature steel elements.

LANDSCAPE MASTER PLAN

LANDSCAPE LEGEND

1. Vehicle entry to main carpark
2. Bus set down / pick up, food trucks and bus shelter
3. Communal lawn and alfresco dining (see Dining Hall masterplan)
4. Shelter , BBQ and picnic seats
5. Storm water basin
6. Native swale planting in gravel mulch and feature boulders
7. Gravel mulch - service areas of accommodation units
8. Break out lawn areas
9. Activity Precinct (see Activity Precinct masterplan)
10. Periphery running track 600m
11. Pedestrian fob card access
12. Town House courtyard landscape
13. Street trees
14. Service and delivery entry
15. Boundary trees to buffer neighbours from view to service area
16. Local artist mural to water tanks
17. Trees and landscaping to car park

SURFACES LEGEND

- Pedestrian Access Paving
- Gravel mulch
- Heal safe Fiber reinforced plastic board walk
- Pedestrian shade canopy - Artist perforation design
- Turf
- Sports court
- Pool
- Native Swale mix - managed sparse
- Native shrub mix - managed
- Proposed Tree
- Boundary fence
- Dining hall building
- Administration and convenience store building
- Recreation building
- Gymnasium
- Laundry service pod

SITE BOUNDARY

TDL BEYOND GREEN

N

AUTHOR: EQ Q.A: TD
SCALE: 1:1000@A3

PROJECT NO: 16557
DATE: APRIL 2025

South Hedland
Regional Accommodation

05-A

ACTIVITY PRECINCT

The Activity Precinct is strategically designed within a tree canopy setting to enhance shade and user comfort. The layout integrates distinct zones for active and passive recreation, incorporating spectator seating, shelters for gatherings, and open lawns that accommodate five-a-side games and casual sports. A 600-meter pedestrian path defines the precinct's perimeter, serving as both a circulation route and a multi functional running track.

LANDSCAPE LEGEND

1. Swale planting through rock mulch
2. Multi court
3. Outdoor fitness equipment area and shade sails
4. Storage container
5. Bench seating
6. Seating, Benches and BBQ
7. Above ground shipping container pool
8. Arbor and pool lounge seating
9. Lawn
10. Administration building and Convenience Shop
11. Recreation building
12. Gymnasium
13. Laundry service pod
14. 2m wide Running track 600m around periphery
15. Open sports lawn

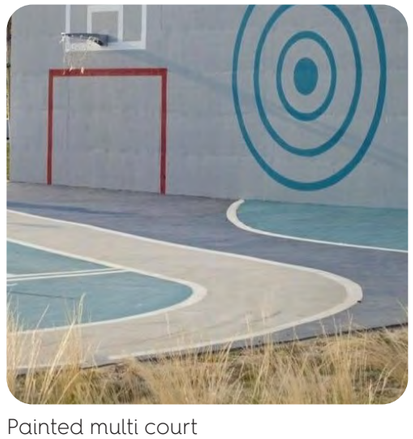
... Boundary fence

Inspiration Image

Raised recycled container pool

Cyclone rated shade structures

Outdoor fitness equipment



Painted multi court

Walking and running track

DINING HALL

The Dining Hall is strategically oriented to the east, maximising afternoon shade by mitigating exposure to the western sun whilst also opening view lines to the water tower. An expansive communal lawn provides a flexible space for group events, programmed food truck evenings, and smaller gatherings with individual BBQ facilities. The lawn overlooks a storm water basin, thoughtfully integrated as a landscape feature. The required storm water basin serves a dual purpose, functioning as both a visual and ecological asset while creating a natural buffer between the public realm and the adjacent quiet accommodation area.

LANDSCAPE LEGEND

1. Bus shelter and food truck location
2. Open communal lawn
3. Shelters, BBQ and picnic benches
4. Landscaped storm water basin
5. Back of house loading area
6. Administration building and Convenience shop
7. Bench seating
8. Picnic shelter and seating
9. Small sports lawn area and open space
10. Raised board walk
11. Undercover alfresco dining to Dining Hall
12. Fire water, potable water and Irrigation Tanks
13. Resident and visitor parking
14. Pedestrian Shade Canopy - Artist perforation design

• • • Boundary fence

Inspiration Image

Alfresco overlooking communal lawn

Raised walkway

Entry feature boulders and native grasses

Rockery storm water basin

Perforated shade canopy

ACCOMMODATION

Two primary pedestrian corridors provide direct access through the accommodation areas to the activity precincts and recreation buildings. The pathways are designed to accommodate tree canopies, ensuring shaded, comfortable walking environments for residents. Accommodation units are strategically arranged in clustered blocks, allowing for the rotation of quiet zones to support shift workers while maintaining efficient circulation. Travel distances are minimised, with no unit located more than 300 meters from the dining hall, ensuring convenient access to communal spaces.

LANDSCAPE LEGEND

1. Shaded 2.5m primary pedestrian path to activity precincts and
2. Residential style town houses with landscaped courtyards
3. Town House resident parking
4. Passive Open space with Shelter and BBQ facilities
5. Under cover secondary 2 pathways
6. Screening planting to Town houses
7. Pedestrian entry access (Fob Pass
8. Bicycle storage
9. Street tree
- Boundary fence

Inspiration Image

Water wise swale gardens

Local Feature rocks

Interspersed gravel and garden textures

Running path bordering landscape

Screening planting to town house and carpark interface

LANDSCAPE SECTION STORM WATER BASIN

The storm water basin has been designed as an integrated landscape feature that enhances the site's ecological biodiversity while providing a natural buffer between the active communal spaces and the quiet accommodation zones. Its multi functional design supports water management, habitat creation, and visual amenity, contributing to the overall sustainability and environmental resilience of the site.

LANDSCAPE LEGEND

1. Swale Planting
2. Locally sourced gravel mulch
3. Heal proof grid mesh path
4. Locally sourced boulder
5. Native grass planting
6. Shrub planting
7. Proposed large tree
8. Lawn
9. Trough planter
10. Climbing planting with trellis

TDL
BEYOND GREEN

N

AUTHOR: VW Q.A: EQ
SCALE: 1:100 @A3

PROJECT NO: 16557
DATE: FEB 2025

South Hedland
Regional Accommodation

01

PLANTING STRATEGY

Planting Strategy
The planting strategy for the site is designed to establish a well-vegetated environmentally responsive, character-rich landscape that enhances the site's identity while responding to the local neighborhood character and contributing to the existing streetscape. The landscape framework prioritises a strong canopy cover to provide shade, improve thermal comfort, and enhance biodiversity. Carefully selected plant species will support the site's ecological functions while fostering passive connections between residents and the natural environment. The landscape design not only reinforces the site's sense of place but also contributes to its broader context, aiming to a cohesive and resilient green infrastructure that considers future planning and developments, responds to environmental factors, water availability and maintenance requirements.

Swale and Storm Water Basin
The planting within the stormwater basin is designed to withstand seasonal inundation as well as extended dry periods during the dry season. Given the initial filtration rate of 6 minutes, a diverse selection of resilient species has been specified to tolerate fluctuating moisture levels. These plantings will aid in water filtration, soil stabilization, and ecological enhancement, supporting the site's broader WSUD initiatives

Activity Precinct
Shade provision is a primary objective within the Activity Precinct to enhance user comfort. Large-canopy shade trees have been strategically placed to create a well-structured overhead cover, reducing heat exposure and improving thermal comfort within active and passive recreation spaces. Understory planting will complement the tree canopy, contributing to a visually appealing and ecologically functional landscape.

Accommodation Areas
The planting strategy within the accommodation areas prioritises clear sightlines to maintain passive surveillance while ensuring a comfortable and shaded environment. Medium-sized trees with robust, wind-resistant root systems have been selected to provide a balance of shade and visibility. Species have been carefully chosen to withstand cyclonic conditions and Pilbra environment

Residential Interfaces
Planting within the residential interfaces has been designed to align with South Hedland's existing street tree palette, reinforcing a cohesive streetscape character. Fencing has been set back 4 meters within the property boundary along Kennedy street, allowing the landscaped frontage to seamlessly integrate with the streetscape while contributing to much-needed urban canopy cover. Existing trees along interface will be retained and protected. Additional street trees have been proposed along Kennedy and Stanley street
This approach strengthens the site's connection to the broader residential context.

Water Efficient Irrigation System
Water Efficiency practices will be employed in the design and construction of the irrigation system. The landscape has been designed with water flow rates and limitations in mind. The design has been managed to ensure the allowance 50,000L per day for irrigation is not exceeded by the landscape requirements

Where possible plants and species will by hydro zoned allowing reticulation of endemic species to be managed separately with reductions to water requirements after establishment period enabled to be easily implemented.

An irrigation strategy will be prepared fro the project that will include the following considerations
- Low usage water emitters
- Hydro zoning
- Planting of water wise species
- Improvement of soil conditions

WSUD
The civil requirement for a large stormwater basin has been seamlessly integrated into the landscape design as a functional and aesthetic feature, aligning with Water Sensitive Urban Design (WSUD) principles. The stormwater basin, along with strategically placed garden beds between accommodation units, functions as a network of landscape swales. These swales capitalize on wet season rainfall, capturing runoff from pathways and accommodation roofs to support passive irrigation, reduce surface water flow, and promote groundwater recharge.

Permeable surfaces and infiltration trenches further enhance water infiltration, minimizing runoff while replenishing underground water reserves. Additionally, carefully selected native and deep-rooted plant species ensure resilience to periodic inundation during the wet season while thriving in drier conditions throughout the dry season. This approach not only enhances ecological biodiversity but also improves soil stability, mitigates erosion, and contributes to a self-sustaining landscape that efficiently manages water resources.

Pot sizes and species
Species selection will predominantly focus on native and endemic species appropriate to their respective planting zones. Early procurement and contract growing will be utilised to ensure the availability of suitable stock while supporting local nurseries. By collaborating with nurseries to develop appropriate plant palettes, the project aims to secure high-quality plant material that aligns with the design intent and can be delivered in line with construction timelines.

Pot sizes
Groundcover and shrubs - 140mmm -5L
Carpark and Verge trees - 45L
Swale and infill trees - 100L
Feature trees - 500L

Maintenance
The selected plant species have been chosen for their low-maintenance requirements. TDL will develop a detailed maintenance schedule, which will be implemented by Grounded to ensure the ongoing success of the landscape.

PLANTING SELECTIONS

N Native EN Endemic EX Exotic

Swale Planting

N

Corymbia apparrerinja
8m W x 18m H

N

Melaleuca Leucadendra
10m W x 15m

EN

Melaleuca argentea
10m W x 15m H

Activity Precinct

N

Acacia aneura
6m Wi x 7m H

EX

Azadirachta indica
10m W x 30m H

EX

Tipuana Tipu
10m W x 30m H

Accomodation Areas

N

Eucalyptus Victrix
4m W x 8m H

EN

Acacia pruinocarpa
4m W x 8m H

EN

Acacia tumida
5m W x 6m H

Residential interfaces

N

Corymbia terminalis
8m W x 18m H

EX

Mimusops elengi
4m W x 12m H

N

Melaleuca leucadendra
10m W x 15m H

N

brachyscome iberidifolia
0.3m H x 1m W

EN

Aristida inaequiglumis
2m H x 2m W

N

Lomandra Longifolia
0.75m H x 0.75m W

EN

Carree apressa
0.75m H x 0.75m W

N

Grevillea 'Kimberley Moon
2.5m High x 2.5mm Wide

N

Russelia equisetiformis
1.5m Wide x 2m High

N

Acacia gregorii prostrate
0.5m H x 1m W

EX

Swainsona formosa
.20m H x 2m W

N

Eremophila pterocarpa
1.5m H x 1.2m W

EN

Eremophila maculate Red
1.5m H x 2m W

Grevillea eriostachya
2m H x 2mm W

N

Gomphrena canescens
0.9m H x .1.5m W

EN

Goodenia pascua
500mm H x 500mm W

EN

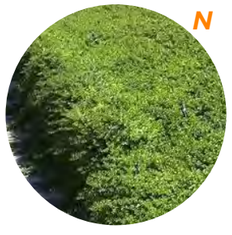
Triodia epactia
1mm H x 500mm W

N

Eremophilla glabra
0.3m H x 2m W

N

Ptilotus exaltatus
0.75m H x 0.75m W



N

Myoporum parvifolium
0.2m H x 0.3m W

EN

Crotalaria cunninghamii
.70m H x 0.8m W

N

Acacia gregorii
0.5 H x 2m W

N

Templetonia retusa
3m H x 2m W

EN

Eremophila cryptothrix
2m H x 1.5m W

N

Cynanchum floribundum
1m H x 1m W

N

Scaevola parvifolia
1m H x 1m W

N

Eremophilla compacta
1.5m H x 450mm W

TDL
BEYOND GREEN

AUTHOR: VW Q.A: EQ
SCALE: N/A @A3

PROJECT NO: 16557
DATE: APRIL 2025

South Hedland
Regional Accommodation

01

MATERIAL SELECTIONS

Material Strategy

A palette of robust, low-maintenance materials has been selected to align with the project's architectural context and broader South Hedland setting. These materials are chosen for their durability, suitability to the local environment, and ability to withstand the region's climatic conditions.

Key material considerations include:

- Contextual Integration – Materials that are sympathetic to the site and surrounding landscape, ensuring cohesion with the architectural language.
- Longevity & Maintenance – Selection of durable materials that offer long-term performance and maintenance.
- Sustainability & Environmental Impact – Responsibly sourced materials that balance cost, sustainability, and environmental footprint.
- Functional & Visual Cohesion – A material palette that enhances the site's ground plane, reinforcing wayfinding and defining functional spaces within the landscape.

Exposed Aggregate

Recycle mesh walkways

Turf

Stabilised gravel

Locally sourced boulders

Locally sourced Gravel mulch

Recycled steel

Asphalt paths & vehicle routs

Robust seating elements

Climbing Trellis

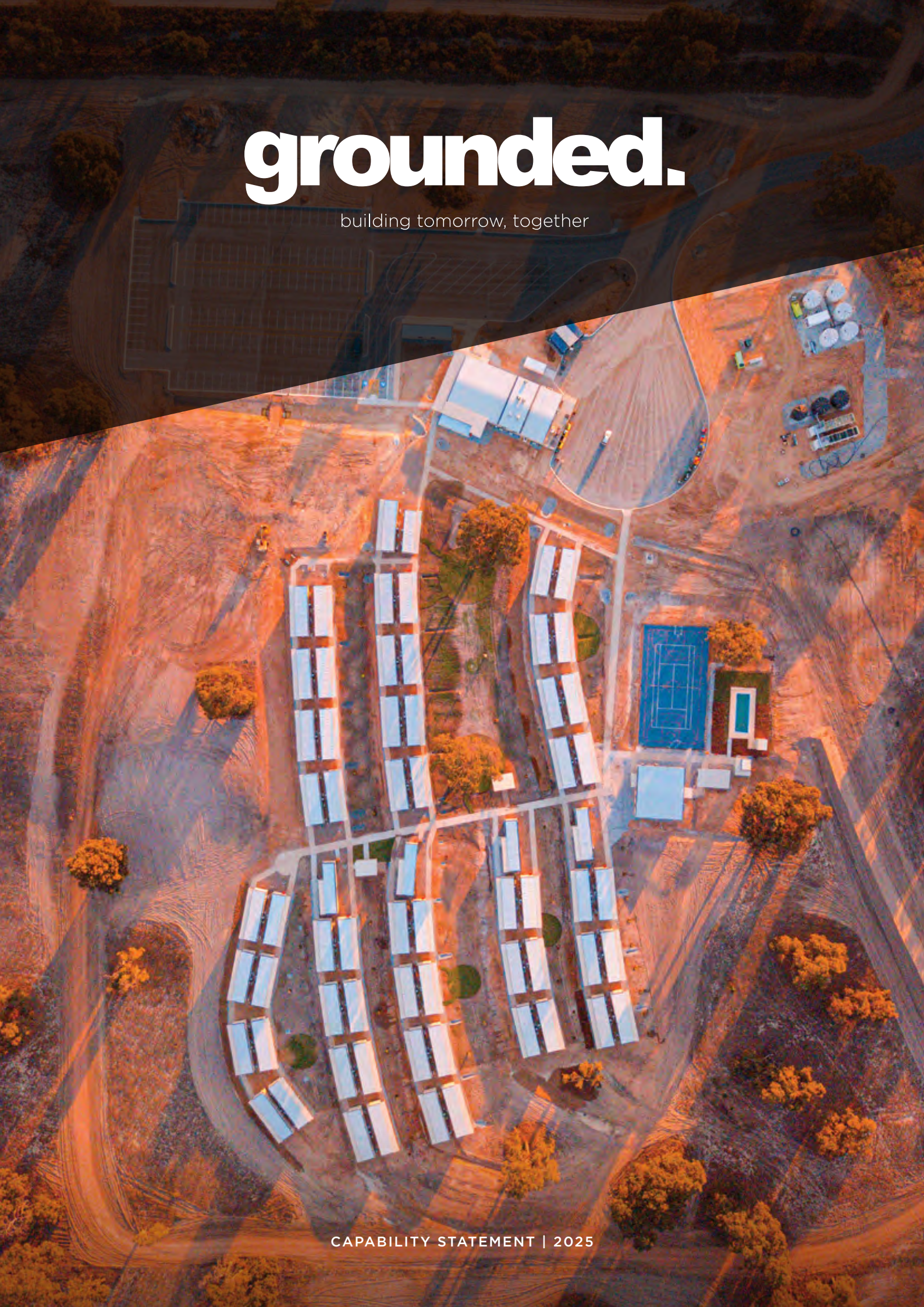
Outdoor gym

Multi-courts

Appendix C – Grounded Construction Group Capability Statement

grounded.

building tomorrow, together



CAPABILITY STATEMENT | 2025

grounded.
grounded.
MRC 40t

Director's Message

When I set out to establish Grounded Construction Group, there were a number of important things I knew I had to address before anything else. At the top of the list was putting together a specialised team of professionals with unrivalled skill and experience in the field.

Over time, we have had the privilege and opportunity to forge long-standing business relationships through the supply of robust, reliable infrastructure systems. We proudly employ environmentally-friendly infrastructure guidelines while actively engaging with key community and project stakeholders to achieve objectives and meet deadlines.

It fills me with great pride to look back on our success and how we have stayed true to our original business mission: to be grounded, of solid foundation with our feet firmly on the soil, yet flexible and diverse in our approach.

I look forward to working with you on your next project.

Paul Natoli | Managing Director

about us.

We specialise in the development of infrastructure for remote mining and civil projects Australia wide, including the design, construction, installation, refurbishment and relocation of mining villages and camps.

We facilitate the installation of both permanent and temporary modular portable buildings, mining camps, non-process infrastructure, operational facilities and long-term housing. Importantly, we enhance mining communities by ensuring they are equipped with all modern amenities and facilities required for comfort and wellbeing on site.

Our team of qualified, licensed personnel offer all-encompassing construction project management services and are capable of taking on challenging construction projects of various sizes and in various locations. Our team is made up of project managers, contract administrators, infrastructure designers, construction supervisors, carpenters, plumbers, electricians, plant operators and concrete workers.

Our strong, personal connections with contractors enables us to complete all projects in a timely and cost-efficient manner. We will always work our hardest to ensure that a project is run smoothly and that milestones are achieved with ease.

3 Values
That Drive Our Enterprise

built on **trust**

Trust is the cornerstone of our success. By embodying **integrity, transparency, and accountability,** we can all contribute to a culture where respect, loyalty and collaboration thrive, and where our clients can have confidence in the work we deliver.

delivered with **passion**

Every task we undertake should reflect our passion for our work and for excellence. **Passion fuels innovation,** and by embracing this value, we will create an environment where our love for what we do translates into exceptional outcomes for our clients.

together we **care**

A caring and compassionate work environment is essential to our success. As a team, we are responsible for fostering an environment of **trust, respect and wellness** by looking out for one another, for our clients, and for the communities we serve.

Quality
Work Health and Safety

We are committed to providing a safe working environment for all employees, contractors and any other person who interacts with our business and operations. Our management team is dedicated to upholding their ethical and legal responsibilities as prescribed by the relevant laws, regulations and standards.

Work Health and Safety Objectives

- To prevent work-related injuries, illnesses and incidents
- To identify, assess and control workplace hazards
- To develop procedures in order to ensure safe systems of work are implemented and maintained

As part of our Integrated Management System (IMS), we will:

- Train, educate and communicate with employees with respect to IMS development and work health and safety (WHS) expectations
- Engage contractors and other stakeholders who share our commitment to WHS
- Regularly review WHS practices
- Define and meet objectives by documenting and monitoring measurable WHS targets
- Conduct regular management meetings to review our IMS and WHS policy
- Report, investigate and apply corrective actions to all workplace incidents
- Conduct audits of key processes as part of our ongoing commitment to improve WHS
- Ensure our IMS conforms with and is certified to ISO 45001:2018 WHS Management Systems
- Review our WHS policy annually

Quality Objectives

- To provide an exceptionally high-level of quality products and services to our customers
- To manage our processes in a way that maximises efficiency and productivity
- To obtain customer feedback on our products and services

As part of our Integrated Management System (IMS), we will:

- Document and monitor measurable quality targets by establishing project criteria and specifications
- Apply a ‘plan, do, check, act’ methodology to our IMS
- Apply a risk-based approach with respect to our systems, operations and processes
- Conduct audits of key quality processes as part of our commitment to continual improvement
- Communicate our WHS policies and associated procedures to all employees and contractors
- Ensure our IMS conforms with and is certified to ISO 9001:2015 Quality Management Systems
- Review our quality management annually

Environmental

We recognise and appreciate the importance of environmental sustainability and we are committed to minimising our impact on the environment and the communities in which we operate.

Environmental Objectives:

- To prevent pollution, minimise waste and protect the environment
- To actively promote recycling on our work sites and in our offices

As part of our Integrated Management System (IMS), we will:

- Educate and communicate with employees and contractors with respect environmental sustainability and our expectations
- Document and monitor measurable environmental targets
- Conduct regular management meetings to review our IMS
- Conduct audits of key processes in order to ensure the efficient use of natural resources
- Report, investigate and apply corrective accidents to all environmental incidents and non-compliances
- Meet or exceed the minimum requirements to comply with all relevant environmental legislation, regulations, standards and codes
- Encourage ethical environmental practices and behaviours, including respect for the traditional rights, customs and cultural heritage of a site
- Review our environmental policy annually

Indigenous Engagement

We have developed an Indigenous Engagement Strategy that is aimed at facilitating engagement between Grounded staff and First Nations people and communities. We are dedicated to bridging the gap between Indigenous and non-Indigenous Australians by establishing and maintaining an open and meaningful dialogue. Through our genuine partnerships with First Nations people, we are committed to increasing cultural awareness amongst Grounded employees to foster an inclusive and rewarding workplace.

We recognise the importance of acknowledging the First Nations people's continuing relationship with our country and their unique perspectives in the regions in which we operate. We will offer ongoing support, training and employment opportunities to Indigenous Australians and know that their cultural knowledge will enrich our projects and strengthen our relationships with local communities.

We are confident that this Strategy will achieve great outcomes for both our clients and First Nations people, and will contribute to a more equitable, brighter future.

KANIYANG GROUNDED
JOINT VENTURE

our process.

Concept to Completion

We cover every aspect of project management for mining villages and civil projects, from concept to completion. Our team collaborates closely with clients to understand project goals, objectives and any relevant constraints. By doing so, our clients can proceed with confidence, knowing that any outcomes will align with their vision. During the initial stages of a project, our project managers will develop a roadmap outlining key milestones and time lines, and ensure adherence to these as the project progresses. By offering end-to-end project management services, we can ensure a seamless progression from a project's inception to its completion.

Our services include:

- Design and construction
- Transport
- Landscapes
- Earthworks
- Plumbing
- Electrical and communications

Design

We have a solid understanding of the specific needs and modern requirements of remote villages, which are taken into account during the design stage of a project.

Our team will begin with an initial concept before developing a master plan and site blueprint. All specifications and materials will be chosen and outlined during the design phase. We will also provide our clients with a render of each village prior to the commencement of construction.

A high attention to detail ensures that every facility that we design and construct is all-encompassing and of an extremely high quality.

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grounded.
grounded.

our projects.

Paris Grove

Albemarle

Accommodation Precinct Design, Construction and Installation

We have been engaged to construct the Paris Grove precinct on a portion of Paris Road in Australind. The precinct has become an integrated accommodation site spanning 16 hectares in size. The project included short term accommodation to accommodate 388 construction workers inclusive of 2 accessible rooms.

The precinct provides state-of-the-art central facilities for workers, including a large kitchen and dining hall, outdoor gym, administration building, maintenance shed, BBQ areas, fruit tree orchard and bush tucker garden.

Scope of works included:

- 386 accommodation rooms
- Earthworks and concreting
- Civil/structural works
- Plumbing
- Electrical
- Transportation
- Installation of verandahs
- Installation of a kitchen, dining hall, indoor gym, outdoor gym, laundry facilities, maintenance shed and BBQ areas

Rocklea Palms

Rio Tinto

Accommodation and Central Facility Expansion

The Rocklea Palms Village project involved the construction and installation of new double storey accommodation facilities, a new transit facility, a gymnasium, and locker room, together with the expansion and refurbishment of the existing dry mess and kitchen.

Scope of works included:

- 262 double storey accommodation rooms
- Supply and installation of supporting facilities
- Dry mess dining and crib area refurbishment
- Footpath expansion
- Laundry and cleaning facilities
- New gymnasium and locker room with showers and ablutions
- New transit facility with recreation lounge and outdoor facilities

Coral Bay

Coral Bay Caravan Park

Ningaloo Bayview Villas

We were engaged by the Ningaloo Coral Bay Caravan Park to design, manufacture and transport modular accommodation units in various configurations.

We constructed eight 2-storey, 2-bedroom units and two 2-storey, 3-bedroom units, each fully equipped with modern amenities, including air-conditioning and a dishwasher. The beachfront units feature floor-to-ceiling windows and a balcony or verandah offering sweeping ocean views.

Scope of works included:

- Design and manufacture of modular accomodation units
- Transport and installation engineering
- Minor earthworks and inground service connections

Cataby

Iluka Resources

Admin, Workshop and Warehouses Non-Processing Infrastructure

In addition to the processing and camp infrastructure for the Iluka Resources Dandaragan project, we were requested to build administration, storage and warehouse facilities.

Scope of works included:

- Design, construction and refurbishment of the site infrastructure area and utilities, including service connection and commissioning
- Completed bulk and detailed earthworks for the site
- Performed civil works and concreting
- Road base, two coat seal, line marking and curbing of carparks
- Constructed and installed modular administration buildings, admin offices and medical facilities
- Built retaining walls, installed fencing and roads within the site
- Supplied and constructed workshops and warehouses
- Installed bollards, signage, shelving, and storage
- Set up storm water drainage system

Christmas Creek

Fortescue Metals Group
200 Person Village Expansion

We were engaged by FMG to design, engineer and construct an additional 200 rooms to the already standing 1,700 person village in Christmas Creek.

Scope of works included:

- Design, engineering and construction
- Earthworks
- Plumbing
- Electrical
- Concreting
- Landscaping
- Construction of BBQ areas
- Concrete paths
- Installation of verandahs
- Stabilisation of existing loading dock
- Reconstruction of village entrance and roundabout

Karntama

Fortescue Metals Group
Wellness Centre

The FMG Karntama Wellness Centre is the newest addition to the existing Karntama Village at Christmas Creek. Grounded refurbished FMG's 12x12 retail shop into a fresh and vibrant wellness centre with a massage studio, hair salon and yoga facilities.

Scope of works included:

- Full internal fit out
- Designing and construction
- Reception, yoga studio, massage parlour and hair salon
- Cabinetry
- Wallpaper
- New ceiling and walls
- New electrical and audio

Eliwana

Fortescue Metals Group
200 Person Construction Camp

We employed innovative construction processes to deliver this compact but substantial accommodation asset safely, on-time, and within budget.

Following completion of this project, we signed a new contract with FMG to construct the much larger and more permanent main deposit camp with a 1000 person capacity.

Grounded staff lived comfortably in the Eliwana Construction Camp while undertaking work on the permanent village.

Eliwana

Fortescue Metals Group
1000 Room Village Reconfiguration

Having successfully completed a 200 person construction camp for Eliwana, we were contracted to build the much larger 1000 personnel main village.

Scope of works included:

- Unique innovative recreational and communal facilities
- Earthworks
- Concreting
- Civil/structural works
- Plumbing
- Communications
- Chemical storage facility
- Transportation infrastructure
- Installation of a relocated kitchen, laundry, maintenance shed, gym, sports courts and accommodation buildings

Dandaragan

Iluka Resources
180 Person Village

We recently delivered an 180 person mining village for the Cataby Mineral Sands project for Iluka Resources.

Scope of works included:

- Elevated campsite requiring build, earthworks, concreting, sealed roads, transport of buildings and cranage
- Generous outdoor recreational facilities and state-of-the-art accommodation facilities
- Waste and water treatment plants
- Electrical
- Plumbing
- Bitumen roads, line marking, car parks and a maintenance shed
- A communications tower for the support and distribution of Telstra networks

Cataby

Tronox Resources
260 Person Village

Delivered ahead of schedule, the Greenfield site required bulk earthworks, concreting, sealed roads, the transport of buildings, integrated landscaping, and recreational facilities.

In a contoured and spacious design, we constructed generous outdoor and sporting facilities, including a swimming pool, tennis court, gymnasium and BBQ area.

As with all of our projects, best practice methods were used to install the accommodation facilities and facilitate the electrical, plumbing, communications, waste, water and road works.

Brockman 2

Rio Tinto
Transit Facility Installation

We successfully completed the installation of a new lounge, locker, and 56 shower transit facility for outgoing RTIO staff members from the Brockman 2 Village. Works included the transformation of the existing car park, all in-ground services, and the landing and complexing of 17 building modules.

Scope of works included:

- Concrete pads and pavement linking the facility to the existing camp
- Structural steel and FRP covered breezeway
- Structural steel bus stop, bus shelters and staircases
- In-ground electrical and hydraulic services connecting facility with existing services
- Landscaping and swales to disperse storm water

Club Hamilton

Fortescue Metals Group
1000 Room Village Refurbishment and Reconfiguration

We were contracted to undertake construction works at Club Hamilton, a mining village owned and operated by FMG. The village has both single and two-storey accommodation blocks, with over 1000 rooms in total. The works were undertaken in stages to allow for the relocation of residents within the village, which remained operational throughout the duration of the works.

Scope of works included:

- Reconfiguration of single storey units
- Replacement of existing roof sheeting
- Replacement of internal walls
- New ensuites
- Polished concrete floors in bathrooms
- New cabinetry
- Plumbing/electrical replacement
- External cladding

Packsaddle

BHP Billiton
2000 Person Drymess

Grounded was engaged by DTMT for the Packsaddle refurbishment.

Scope of works included:

- Refurbishment of existing dining rooms
- Installation of 64 kitchens
- Floor modules
- Kitchen/dining extension
- Decomplexing of existing kitchen
- In situ building
- Structures construction
- Linen shed build
- Buggy shelter

Shay Gap

Fortescue Metals Group
200 Person Construction Camp

We were engaged by Black Diamond Group to relocate the existing 200 person construction camp that we installed in 2019 from the FMG Eliwana location to FMG Shay Gap.

Scope of works included:

- Earthworks and concreting
- Civil/structural works
- Plumbing
- Electrical
- Transportation
- Installation of verandahs
- Installation of a relocated kitchen, dry mess, accommodation buildings, laundry facilities, a maintenance shed, in situ gym and sports courts

SHRA

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JOINT VENTURE

phlow

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HIRE + LOGISTICS

Level 4, 11 Harvest Terrace,
West Perth, WA 6005

08 9321 3398
grounded.com.au
BRN 102229

Appendix D –Letter of neighbouring landowner support.

WA Conference of the Seventh-day Adventist Church
ABN 87136393653
84 Welshpool Road, Welshpool 6106, AUSTRALIA
PO Box 377, Bentley WA 6982, AUSTRALIA
wa.adventist.org.au P (08) 9398 7222 F (08) 9398 5164

2 April 2025

Mr Scott Allen
Project Manager
Grounded
11 Harvest Terrace, West Perth
Email: sailen@grounded.com.au
Mb 0457 523 100

To Whom It May Concern,

Re: Statement of Support – South Hedland Regional Accommodation

We are pleased to express our support for Grounded's proposed worker accommodation development, the South Hedland Regional Accommodation (SHRA), located on Kennedy Street, South Hedland.

The Seventh-day Adventist Church is also planning to develop the adjoining land at Lot 50 Parker Street, where we intend to establish a church and community hall to serve our local parishioners.

Over the past few months, Grounded has maintained consistent and open engagement regarding the progress of SHRA. We have been working collaboratively to ensure both developments integrate seamlessly into the local community and residential area.

We look forward to the successful completion of SHRA alongside our own project, confident that both will contribute positively to the region.

Sincerely,

Graeme Drinkall
Chief Financial Officer
WA Conference Office
Seventh-day Adventist Church

Appendix E - Flora, Vegetation and Fauna Survey

LOT 51 PARKER STREET, SOUTH HEDLAND

FLORA, VEGETATION AND FAUNA SURVEY

Prepared for:	Grounded
Report Date:	16 January 2025
Version:	1
Report No.	2025-873

pgv ENVIRONMENTAL

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Table 6: Identified Significant Fauna Species and Likelihood of Occurring on the Site

Table 7: Pest Species Likely to Occur on the Site

Plates

Plate 1: Aerial Photograph from 1995 (Landgate, 2025)

Plate 2: Aerial Photograph from 2004 (Landgate, 2025)

Plate 3: Aerial Photograph from 2014 (Landgate, 2025)

Plate 4: Aerial Photograph from 2024 (Landgate, 2025)

Plate 5: Track Log

Plate 6: Washington Palm

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Plate 8: Open Shrubland Habitat

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Figure 2: Site Boundary and Topography

Figure 3: Vegetation Types

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Appendix 1: DBCA Flora Database Searches

Appendix 2: Atlas of Living Australia Database Search

Appendix 3: Protected Matters Search Tool Report

Appendix 4: Conservation Codes

Appendix 5: DBCA Fauna Database Search

1 INTRODUCTION

1.1 Background

Lot 51 Parker Street, South Hedland is located approximately 3km to the south of Port Hedland, in the suburb of South Hedland (Figure 1). The lot is 4.8972 ha and is broadly bound by Kennedy Street and Coppin Place to the south, Stanley Street to the east, an unmade road reserve to the north and undeveloped land to the west (Figure 2).

This Flora, Vegetation and Fauna Survey was commissioned by Grounded to assess the environmental values of the site.

1.2 Scope of Works

1.2.1 Flora and Vegetation Survey

A Reconnaissance Flora and Vegetation Survey was undertaken in accordance with the *EPA Technical Guidance: Flora and Vegetation Surveys* (EPA, 2016). The survey included the following:

- A desktop search and review of the Department of Biodiversity, Conservation and Attractions' Declared Rare and Priority Flora databases;
- A search of the Commonwealth Government's Protected Matters Search Tool to identify species potentially occurring within the area that are protected under the *Environment Protection and Biodiversity Conservation* (EPBC) *Act 1999*;
- Field survey in December using 50m x 50m quadrats to record native and introduced species as well as a site walkover of representative areas of native vegetation;
- Recording the location of significant plant species;
- Description and mapping of vegetation types and vegetation condition;
- Assessment of the conservation status of any plant species and ecological communities;
- Compilation of a flora list; and
- Preparation of a report.

1.2.2 Fauna Survey

A Basic Fauna Survey was undertaken in accordance with EPA Technical Guidance *Fauna Surveys for Environmental Impact Assessment* (EPA, 2020). The survey included the following:

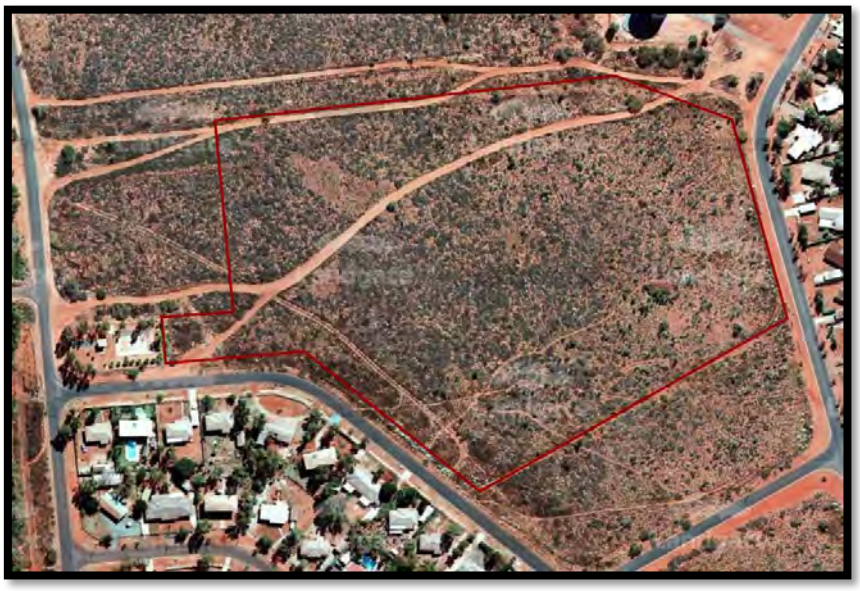
- A search of the DBCA Databases for the general area for Threatened and Priority Species;
- A search of the Atlas of Living Australia for Threatened and Priority Species;
- A search of the Commonwealth Government's Protected Matters Search Tool to identify species potentially occurring within the area that are protected under the EPBC Act or international migratory bird agreements (JAMBA/CAMBA);
- A review of studies previously undertaken in the vicinity of the site;
- A description of the fauna habitats present on the site from field surveys; and
- An assessment of the significance of the site for conservation significant species in a local and regional context.

2 EXISTING ENVIRONMENT

2.1 Land Use

Historical aerial photographs show that the lot was largely vegetated in 1995 (Plate 1).

Plate 1: Aerial Photograph from 1995 (Landgate, 2025)



The lot was mostly developed for a workers' camp between 1995 and 2001. The workers' camp was located on the western half of the lot. Some native vegetation appears to be present in the 2004 aerial photograph with the eastern end almost completely cleared apart from a few scattered trees or shrubs (Plate 2).

Plate 2: Aerial Photograph from 2004 (Landgate, 2025)

The aerial photograph from 2014 shows the eastern cleared area has regrown (Plate 3).

Plate 3: Aerial Photograph from 2014 (Landgate, 2025)

Most of the workers' camp buildings and infrastructure were removed in 2015. Some hardstand old carparks and tracks are still present (Plate 4).

Plate 4: Aerial Photograph from 2024 (Landgate, 2025)

2.2 Topography

The site is flat to gently undulating, generally sloping gently down to the west from 17m Australian Height Datum (AHD) to 14mAHD to the west (Topographic-map.com, 2025).

2.3 Geology and Soils

The site is situated within the De Grey Supergroup which is made up of clastic sedimentary rocks, banded iron-formation and chert, and subordinate mafic and felsic volcanic rocks that are weakly metamorphosed.

The soils mapped on the site are on the Uaroo system (281Ua) and are described as broad sandy plains, pebbly plains and drainage tracts supporting hard and soft spinifex hummock grasslands with scattered acacia shrubs (DPIRD, 2024).

2.4 Hydrology

There are some bores in proximity to the site with measured groundwater levels of:

- >12.8 mAHD approximately 5 km to the north-east of the site (ARMY C51); and
- >11.58 mAHD approximately 5 km to the north-north east of the site (ARMY C48) (Cardno, 2017).

There are no wetlands or expressions of groundwater on the site and no surface water ponding is evident.

3 FLORA AND VEGETATION

3.1 Methodology

3.1.1 Database Searches

Searches of the following databases were undertaken prior to the site survey:

- DBCA Threatened and Priority Flora Databases including the WA Herbarium database (WAHerb) and Threatened (Declared Rare) and Priority Flora Species List (TFPL) (Appendix 1) for a radius of 100 km that provides a list of Threatened and Priority species recorded in the area;
- Atlas of Living Australia (ALA, 2025) (Appendix 2) which shows all species that have been recorded within a 30km radius of the site.
- The EPBC Act Protected Matters Search Tool (DCCEEW, 2024) (Appendix 3) which identifies species that are listed as Endangered, Threatened or Priority under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) could potentially have habitat within a 5km radius of the site.
- DBCA Threatened and Priority Ecological Community Database for a radius of 30 km that provides a list of TECs and PECs recorded in the area.

3.1.2 Survey

A site Reconnaissance Flora and Vegetation Survey was undertaken on 12 December 2024 by Dr Paul van der Moezel of PGV Environmental. The survey included sampling from two 50m x 50m quadrats from within the different vegetation types as well as a thorough walk through the site. The low number of quadrats reflects the presence of native vegetation only in the eastern end of the site.

The track log for the survey is shown on Plate 5.

Plate 5: Track Log

Information on flora composition and vegetation structure was recorded in the non-permanent quadrats.

Plant specimens were photographed or taken for identification at the Perth Reference Herbarium or office using standard reference guides.

3.1.3 Survey Conditions

The conditions that the survey was undertaken in are presented in Table 1 in order to assess the adequacy of the survey. Rainfall for South Hedland (Measured at Port Hedland Airport, Site Number 004032) was below average in June and July being 10.8 and 0.0 mm compared to averages of 22.6 and 9.9mm. There was above average rainfall in August and September being 28.8 and 5.8mm compared to averages of 4.8 and 1.3mm. October, November and December were all slightly lower than average (BOM, 2025). The seasonal rainfall would not have significantly impacted on the survey.

Table 1: Statement of Botanical Survey Conditions

Issue	Constraints (Y/N)*	Comment
Competency/experience of the consultant conducting the survey	No	Dr Paul van der Moezel has extensive botanical survey experience throughout Western Australia including the near-coastal Pilbara area.
Proportion of the flora identified^	Yes	The timing of the survey in December was outside the optimal time for surveys in the Pilbara region. Some ephemeral species and grasses likely to not been able to be recorded on the site.
Sources of information (historic/recent or new data)	No	The flora of the Pilbara coastal area is well documented.
Proportion of the task achieved and further work that may need to be undertaken	No	No follow-up survey required as no Threatened Flora expected to occur in other seasons.
Timing/weather/season/cycle	Yes	The December survey was outside the optimal time for surveys in the Pilbara region.
Disturbances (Fire)	No	The site has not been recently burnt.
Intensity of survey (e.g. In retrospect was the intensity adequate)	No	The time spent on site, approximately 5 hours and relative ease of access made for a full coverage.
Completeness (e.g. was relevant area fully surveyed)	No	
Resources (e.g. degree of expertise available for plant identification)	No	Experienced botanist undertook most plant identifications at the WA Herbarium
Remoteness and/or access problems	No	Easily accessible site in the South Hedland townsite
Availability of contextual (e.g. bioregional) information for the study area.	No	WALGA statistics on remnant bushland

*Constraints have been rated as Significant, Moderate or No constraints

^Fungi and nonvascular flora (e.g. algae, mosses and liverworts) were not specifically surveyed for during the survey.

3.2 Desktop Results

3.2.1 TEC/PEC Database Searches

A search of DBCA's Threatened (TEC) and Priority Ecological Communities (PEC) database was conducted within a radius of 30 km around the site and no TECs or PECS were recorded within the search area (DBCA Pers Comm, 2025). The nearest PEC is associated with the vegetation in the coastal dunes of Eighty Mile Beach.

3.2.2 Flora Database Searches

The results from the database searches are shown in Table 2. There was one Threatened species and 25 Priority species identified in the database searches. Table 3 lists the likelihood that any of the conservation significant species identified in the database searches could occur on the site based on the soil types and location.

There were three species identified that may have habitat on the site being:

- *Tephrosia rosea* var. Port Hedland (A.S. George 1114), Priority 1;
- *Euploca mutica,* Priority 3; and
- *Gymnanthera cunninghamii,* Priority 3.

All three species are perennial and all three species would be recognisable at the time of survey.

Conservation Codes are in Appendix 4.

Tephrosia rosea var. Port Hedland (A.S. George 1114) (previously called *Tephrosia rosea* var. *venulosa* Pedley ms) has previously been recorded within the rail reserve approximately 1.2km north of the site.

Table 2: Identified Significant Flora Species and Likelihood of Occurring on the Site

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
Quoya zonalis (Listed as *Pityrodia* sp. Marble Bar (G. Woodman & D. Coultas GWDC Opp 4) under the EPBC Act)	Pilbara Foxglove	Endangered	Endangered	Pilbara Foxglove found on steep, rocky, sandstone conglomerate and granite slopes in skeletal, brown, sandy loam soils of the Capricorn Land System and subpopulations are frequently distributed in a linear arrangement on slopes with a southerly or easterly aspect (Shepherd and Hislop, 2020).	Highly Unlikely – not suitable habitat
Atriplex eremitis		Priority 1		*Atriplex eremitis* occurs on level sand plains and a mosaic of saline plains (Cranfield, 2008).	Highly Unlikely – not suitable habitat
Euploca parviantrum		Priority 1		*Euploca parviantrum* occurs in sandy soils on flats, plains, rocky slopes.	Unlikely – not typical habitat
Tephrosia rosea var. Port Hedland (A.S. George 1114)		Priority 1		*Tephrosia rosea* var. Port Hedland (A.S. George 1114) is in crevices in granite outcrops and minor drainage lines(ALA, 2024).	Possible – habitat may occur on the site
Themeda sp. Panorama (J. Nelson et al. NS 102)		Priority 1		*Themeda* sp. Panorama occurs in proximity to waterways and colluvial or rocky footslopes, on loam or clay loam, in areas of ironstone range, tussock and hummock grassland or open grassland, occasionally with shrubs or trees.	Highly Unlikely – not suitable habitat
Triodia degreyensis	De Grey Spinifex	Priority 1		De Grey Spinifex is recorded near the De Grey River (Barrett *et al.*, 2023).	Highly Unlikely – not suitable habitat
Euphorbia inappendiculata var. *inappendiculata*		Priority 2		*Euphorbia inappendiculata* var. *inappendiculata* grows on heavy clay soils on open plains or gentle slopes (Halford and Harris, 2012).	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
Gomphrena pusilla		Priority 2		*Gomphrena pusilla* is recorded from fine beach sand behind foredune, on limestone (Western Australian Herbarium, 1979).	Highly Unlikely – not suitable habitat
Abutilon sp. *Pritzelianum* (S. van Leeuwen 5095)		Priority 3		*Abutilon* sp. *Pritzelianum* grows on red sand dunes.	Highly Unlikely – not sand dune habitat
Dolichocarpa sp. Hamersley Station (A.A. Mitchell PRP 1479)		Priority 3		*Dolichocarpa* sp. Hamersley Station grows in cracking clay, basalt on gently undulating plain with large surface rocks, flat crabholed plain.	Highly Unlikely – not suitable habitat
Eragrostis crateriformis		Priority 3		*Eragrostis crateriformis* grows in clayey loam or clay on creek banks, depressions.	Highly Unlikely – not suitable habitat
Euphorbia clementii		Priority 3		*Euphorbia clementii* occurs on gravelly hillsides, stony grounds.	Highly Unlikely – not suitable habitat
Euploca mutica		Priority 3		*Euploca mutica* is recorded from flat sand plains (Western Australian Herbarium, 2012).	Possible – habitat may occur on the site
Gomphrena leptophylla		Priority 3		*Gomphrena leptophylla* grows in sand, sandy to clayey loam, granite, quartzite on open flats, sandy creek beds, edges salt pans and marshes, stony hillsides.	Unlikely – not typical habitat
Goodenia obscurata		Priority 3		*Goodenia obscurata* occurs on floodplains or low rocky ridges, growing in red-brown sandy clay or lateritic loam over banded ironstone (Shepherd and Lepschi, 2023).	Highly Unlikely – not suitable habitat
Gymnanthera cunninghamii		Priority 3		*Gymnanthera cunninghamii* occurs in sandy soils.	Possible – habitat may occur on the site

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
Nicotiana umbratica		Priority 3		*Nicotiana umbratica* occurs in shallow soils near rocky outcrops.	Highly Unlikely – not suitable habitat
Phyllanthus hebecarpus		Priority 3		*Phyllanthus hebecarpus* is recorded from a granite outcrop in red sandy loam (Western Australian Herbarium, 2013).	Highly Unlikely – not suitable habitat
Rothia indica subsp. *australis*		Priority 3		*Rothia indica* subsp. *australis* occurs in sandy soils on sandhills and sandy flats.	Unlikely – not typical habitat
Stylidium weeliwolli		Priority 3		*Stylidium weeliwolli* grows in gritty sand soil, sandy clay on the edge of watercourses.	Highly Unlikely – not suitable habitat
Terminalia supranitifolia		Priority 3		*Terminalia supranitifolia* grows in sand among basalt rocks.	Highly Unlikely – not suitable habitat
Triodia basitricha	Pilbara Curly Spinifex	Priority 3		Pilbara Curly Spinifex occurs on slopes or crests of rocky hills (Barrett and Barrett, 2015).	Highly Unlikely – not suitable habitat
Triodia chichesterensis		Priority 3		*Triodia chichesterensis* occurs in rocky to gravelly substrates of loam or sand, often with quartzite pieces evident on the surface (Anderson et al., 2017).	Highly Unlikely – not suitable habitat
Vigna triodiophila		Priority 3		*Vigna triodiophila* occurs in basalt rockpile habitats in the northwest of the Pilbara bioregion (Holland and Butcher, 2016).	Highly Unlikely – not suitable habitat
Bulbostylis burbidgeae		Priority 4		Bulbostylis burbidgeae grows in granitic soils on granite outcrops, cliff bases.	Unlikely – not typical habitat
Ptilotus mollis		Priority 4		Ptilotus mollis occur son stony hills and screes.	Highly Unlikely – not suitable habitat

* sourced from Florabase as well as the DBCA database searches unless otherwise denoted

3.3 Flora

A total of 34 plant species were recorded on the site including 19 native and 15 (44.1%) introduced species. Some of the Acacia species may have been planted in the old workers' camp site, however as all the species occur naturally in the Port Hedland region they have been treated as locally native to the site.

The high percentage of introduced species (44%) reflects the overall condition of the vegetation on the site which has been previously cleared and planted the old workers' camp planted with exotic species.

Two tree species, *Eucalyptus camaldulensis* and *Melaleuca leucadendra* native to the Pilbara area were recorded on the site. These trees are considered to have been planted or have established from nearby garden plants.

The plant Family with the greatest number of species was the Fabaceae (15 species - 13 native and one non-native) including 10 species of *Acacia*.

3.4 Vegetation Complexes

Vegetation Complexes are a broad level of vegetation description which is based on the underlying geomorphology and rainfall (Heddle *et al*., 1980). The site is mapped as Abydos Plain_647 which is described as:

> *Hummock grassland with scattered shrubs or mallee Triodia spp. Acacia spp., Grevillea spp. Eucalyptus spp* (Shepherd *et al.,* 2002).

3.5 Vegetation Types

Vegetation types are a finer level of vegetation description and mapping used for small scale sites, such as the survey area. Vegetation types are described based on the structure of the vegetation (eg. woodland, heath) and the dominant species in each structure.

Two native vegetation types were described and mapped on the site as well as one non-native vegetation type (Figure 3). The vegetation types are described in Table 3. * denotes exotic species.

pgv ENVIRONMENTAL

Table 3: Vegetation Types on the Site

Vegetation Type		Description	Photograph
As	*Acacia sclerosperma* Tall Open Shrubland over *Acacia stellaticeps* Low Open Shrubland over **Cenchrus setiger/Triodia epactia* Open Grassland	Occurs at the eastern end of the site. *Acacia sclerosperma* is the dominant tall shrub which is around 2-2.5m in the area previously cleared and up to 4-5m inside the fenced old camp site. *Acacia stellaticeps* is the main low shrub at around 0.m high and averaging 1% cover. The grass cover is a mix of native *Triodia epactia* and the introduced *Cenchrus setiger* (Birdwood Grass). The shrub and grass cover is far less dense in the old camp site. The soils are orange-red sandy loam. Quadrat SH1 is representative of this vegetation type	
Sf	**Sesbania formosa* Shrubland over **Cenchrus setiger/Triodia epactia* Grassland	This vegetation type is similar to the As type but with the introduced *Sesbania formosa* the dominant shrub averaging 1.5-2m high and around 20% cover. The composition of the lower shrubs and grasses is the same as for the As vegetation type. The soils are orange-red sandy loam. Quadrat SH2 is representative of this vegetation type	

Vegetation Type	Description	Photograph
Ex Exotic Trees	The vegetation that currently occurs in the area once occupied by the workers' camp buildings and paths contains mostly planted and exotic tree and shrub species such as River Red Gum (*Eucalyptus camaldulensis*), Cape Lilac (*Melia azedarach*), Broadleaf Paperbark (*Melaleuca leucadendra*) and Bottlebrush (*Callistemon* Kings Park Special). A large number of Acacia species were recorded in this area, some of which would be native to the site such as *A. stellaticeps*, and others may have been planted.	

3.6 Vegetation Condition

The condition of the vegetation was assessed according to the system devised by Keighery and described in Bush Forever (Government of Western Australia, 2000) (Table 4).

Table 4: Vegetation Condition Rating Scale.

Condition	Description
Pristine	Pristine or nearly so, no obvious signs of disturbance.
Excellent	Vegetation structure intact, disturbance affecting individual species and weeds are non-aggressive species.
Very Good	Vegetation structure altered, obvious signs of disturbance. For example, disturbance to vegetation structure caused by repeated fires, the presence of some more aggressive weeds, dieback, logging and grazing.
Good	Vegetation structure significantly altered by very obvious signs of multiple disturbance. Retains basic vegetation structure or ability to regenerate it. For example, disturbance to vegetation structure caused by very frequent fires, the presence of some very aggressive weeds at high density, partial clearing, dieback and grazing.
Degraded	Basic vegetation structure severely impacted by disturbance. Scope for regeneration but not to a state approaching good condition without intensive management. For example, disturbance to vegetation structure caused by very frequent fires, the presence of very aggressive weeds, partial clearing, dieback and grazing.
Completely Degraded	The structure of the vegetation is no longer intact and the area is completely or almost completely without native species. These are often described as 'parkland cleared' with the flora comprising weed or crop species with isolated native trees or shrubs.

Source: Government of Western Australia, 2000.

The vegetation on the site was rated as Degraded and Completely Degraded. The Degraded areas contained a high percentage cover of weedy species, particularly Buffel Grass, Birdwood Grass and Kapok (*Aerva javanica*), but also contained some native shrub and herb species. Completely Degraded areas included the cleared tracks, areas that were previously developed and the areas where native species were absent or almost absent.

3.7 Conservation Significance of Vegetation and Flora

3.7.1 Vegetation

Vegetation Complexes

Abydos Plain_647 occurs on the site. There is a total of 184,590.14ha of Abydos Plain_647 remaining which is 97.81% of the pre-European extent of this complex (DBCA, 2015). There is 124,395ha in secure reserves which is 14% of the current extent that is protected for conservation (DBCA, 2015).

The percentage retention is above EPA's target for minimum 30% retention of vegetation complexes State-wide.

The Degraded and Completely Degraded vegetation has no conservation significance in terms of protecting good quality vegetation within the vegetation complex.

Threatened and Priority Ecological Communities

The site is too degraded to be representative of any TEC or PEC and there are no TECs or PECs recorded in the region so the vegetation is not representative of a TEC or PEC.

3.7.2 Flora

No Threatened or Priority species were recorded on the site and Priority species identified as having habitat on the site are perennial species so would have been recognisable at the time of the survey. No conservation significant species are likely to occur on the site.

There were no Declared Pests under the *Biosecurity and Agriculture Management Act 2007* or Weeds of National Significance (WoNS) recorded on the site

3.8 Tree Retention

There are very few trees on the site, however the retention of the large Washington Palm (*Washingtonia filifera*) (Plate 6) and some of the River Red Gums (*Eucalyptus camaldulensis*) and Paperbark (*Melaleuca leucadendra*) (Plate 7) would provide some amenity to the future development.

Plate 6: Washington Palm

Plate 7: River Red Gum and Paperbark

4 BASIC FAUNA SURVEY

4.1 Methodology

A Basic Fauna Survey was undertaken in accordance with EPA Technical Guidance *Fauna Surveys for Environmental Impact Assessment* (EPA, 2020). Desktop studies were undertaken to identify habitats and potential threatened species that may occur on the site.

Searches of the following databases were undertaken prior to the site survey:

- DBCA Threatened and Priority Fauna Database (Appendix 5) for a radius of 30 km that provides a list of Threatened and Priority species recorded in the area (Reference 08-0125FA);
- Atlas of Living Australia (ALA, 2025) which shows all species that have been recorded within a 10km radius of the site (Appendix 2).
- The EPBC Act Protected Matters Search Tool (DCCEEW, 2025) (Appendix 3) which identifies species that are listed under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) that could potentially have habitat within a 5km radius of the site.

A site reconnaissance was conducted by PGV Environmental on 12 December 2024 to describe the fauna habitats on the sites. Desktop studies were undertaken to identify habitats and potential threatened species that may occur on the site. The likelihood of the site providing habitat to identified conservation significant fauna species was determined.

4.2 Fauna Habitats

The fauna habitats on the site consist of:

- Open shrubland habitat (Plate 8);
- Planted tree habitat (Plate 9); and
- Cleared areas.

Plate 8: Open Shrubland Habitat

Plate 9: Planted Tree Habitat

Fauna habitat can be assessed using a number of factors including, the size of the habitat, the level of habitat connectivity, availability of specific resources (e.g., tree hollows) and overall vegetation quality. The habitat was assessed according to the categories in Table 5.

Table 5: Fauna Habitat Value

Habitat Value	Description
High Quality Fauna Habitat	These areas closely approximate the vegetation mix and quality that would have been in the area prior to any disturbance. The habitat has connectivity with other habitats and is likely to contain the most natural vertebrate fauna assemblage.
Very Good Fauna Habitat	These areas show minimal signs of disturbance (e.g., grazing, clearing, fragmentation, weeds) and generally retain many of the characteristics of the habitat if it had not been disturbed. The habitat has connectivity with other habitats and fauna assemblages in these areas are likely to be minimally affected by disturbance.
Good Fauna Habitat	These areas showed signs of disturbance (e.g., grazing, clearing, fragmentation, weeds) but generally retain many of the characteristics of the habitat if it had not been disturbed. The habitat has connectivity with other habitats and fauna assemblages in these areas are likely to be affected by disturbance.
Disturbed Fauna Habitat	These areas showed signs of significant disturbance. Many of the trees, shrubs and undergrowth are cleared. These areas may be in the early succession and regeneration stages. Areas may show signs of significant grazing, contain weeds or have been damaged by vehicle or machinery. Habitats are fragmented or have limited connectivity with other fauna habitats. Fauna assemblages in these areas are likely to differ significantly from what might be expected in the area had the disturbance not occurred.
Highly Degraded Fauna Habitat	These areas often have a significant loss of vegetation, an abundance of weeds, and a large number of vehicle tracks or are completely cleared. Limited or no fauna habitat connectivity. Faunal assemblages in these areas are likely to be significantly different to what might have been in the area pre-disturbance.

From: Coffey Environments, 2009

The habitat is Completely Degraded vegetation with little connectivity to surrounding habitats and therefore is considered to be Highly Degraded Fauna Habitat.

4.3 Database Searches for Conservation Significant Fauna Species

Outlined below in Table 6 is a short description of the preferred habitat for each of the species that were identified in the database searches for the sites located on the Pinjarra Refinery and the species identified and their preferred habitats for the database searches for the Wagerup Refinery are in Table 8. The preferred habitat has been compared to the habitats on the site described above and the likelihood of each species to be present was determined. Species recorded in the database search results that live in the ocean or birds that are marine and pelagic have not been included in the assessment. Conservation codes are in Appendix 5.

There were no Threatened or Priority species identified that have suitable habitat on the site.

There was habitat on the site for the following species:

- *Hirundo rustica* (Barn Swallow), Migratory in Western Australia and Marine/Migratory under the EPBC Act; and
- *Merops ornatus* (Rainbow Bee-eater), Marine under the EPBC Act.

Both species may be intermittent visitors to the site but are unlikely to rely on the site for survival.

Table 6: Identified Significant Fauna Species and Likelihood of Occurring on the Site

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
Calidris ferruginea	Curlew Sandpiper	Critically Endangered	Critically Endangered	Curlew Sandpipers mainly occur on intertidal mudflats in sheltered coastal areas, such as estuaries, bays, inlets and lagoons, and also around non-tidal swamps, lakes and lagoons near the coast, and ponds in saltworks and sewage farms.	Highly Unlikely – not suitable habitat
Calidris tenuirostris	Great Knot	Critically Endangered	Vulnerable/ Marine/ Migratory	The Great Knot winters in Australia, occurring in sheltered coastal habitats such as inlets, bays, harbours, estuaries and lagoons with large intertidal mud and sandflats, oceanic sandy beaches with nearby mudflats, sandy spits and islets, muddy shorelines with mangroves and occasionally exposed reefs or rock platforms. It roosts in refuges such as shallow water in sheltered sites, on coastal dunes or on saltflats amongst mangroves during high tides (BirdLife International, 2015a).	Highly Unlikely – not mangrove habitat
Limosa lapponica menzbieri	Bar-tailed Godwit (northern Siberian)	Critically Endangered	Vulnerable/ Marine/ Migratory	The Bar-tailed Godwit is found mainly in coastal habitats such as large intertidal sandflats, banks, mudflats, estuaries, inlets, harbours, coastal lagoons and bays. It is found often around beds of seagrass and, sometimes, in nearby saltmarsh.	Highly Unlikely – not suitable habitat
Numenius madagascariensis	Eastern Curlew	Critically Endangered	Critically Endangered	The Eastern Curlew is most commonly associated with sheltered coasts, especially estuaries, bays, harbours, inlets and coastal lagoons, with large intertidal mudflats or sandflats, often with beds of seagrass. Occasionally, the species occurs on ocean beaches (often near estuaries), and coral reefs, rock platforms, or rocky islets.	Highly Unlikely – not suitable habitat
Pezoporus occidentalis	Night Parrot	Critically Endangered	Endangered	The night parrot is a highly elusive nocturnal ground dwelling parrot found in the arid and semi-arid zones of Australia; it is one of only three ground-dwelling parrots in Australia. The Night Parrot is known to occur within Spinifex grasslands in stony or sandy areas. Suitable habitat is characterized by the presence of large and dense clumps of	Unlikely – habitat occurs on the site however the site is too disturbed

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
				Spinifex, and it may prefer mature spinifex that is long and unburnt (OEH, 2017).	
Calidris canutus	Red Knot	Endangered	Vulnerable/ Marine/ Migratory	In Australasia the Red Knot mainly inhabit intertidal mudflats, sandflats and sandy beaches of sheltered coasts, in estuaries, bays, inlets, lagoons and harbours; sometimes on sandy ocean beaches or shallow pools on exposed wave-cut rock platforms or coral reefs.	Highly Unlikely – not suitable habitat
Charadrius mongolus	Lesser Sand Plover	Endangered	Marine/ Migratory	The Lesser Sand Plover species prefers coastal littoral and estuarine environments. It inhabits large intertidal sandflats or mudflats in sheltered bays, harbours and estuaries, and occasionally sandy ocean beaches, coral reefs, wave-cut rock platforms and rocky outcrops. It also sometime occurs in short saltmarsh or among mangroves.	Highly Unlikely – not suitable habitat
Dasyurus hallucatus	Northern Quoll	Endangered	Endangered	The Northern Quoll habitats across its range which includes rocky areas, eucalypt forest and woodlands, rainforests, sandy lowlands and beaches, shrubland, grasslands and desert.	Highly Unlikely – the site is too disturbed
Rostratula australis	Australian Painted Snipe	Endangered	Endangered Marine/ Migratory	The Australian Painted Snipe has been recorded at wetlands in all states of Australia but is most common in eastern Australia. It generally inhabits shallow terrestrial freshwater (occasionally brackish) wetlands, including temporary and permanent lakes, swamps and claypans. It also uses inundated or waterlogged grassland or saltmarsh, dams, rice crops, sewage farms and bore drains. Typical sites include a cover of vegetation, including grasses.	Highly Unlikely – not suitable habitat
Charadrius leschenaultii	Greater Sand Plover	Vulnerable	Vulnerable/ Marine/ Migratory	In Australasia, the Greater Sand Plover is almost entirely coastal, inhabiting littoral and estuarine habitats. They mainly occur on sheltered sandy, shelly or muddy beaches with large intertidal mudflats or sandbanks, as well as sandy estuarine lagoons.	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
Erythrotriorchis radiatus	Red Goshawk	Vulnerable	Vulnerable	The Red Goshawk occurs in coastal and sub-coastal areas in wooded and forested lands of tropical and warm-temperate Australia .	Highly Unlikely – not suitable habitat
Falco hypoleucos	Grey Falcon	Vulnerable	Vulnerable	The Grey Falcon favours timbered lowland plains, particularly acacia shrublands that are crossed by tree-lined watercourses, but frequents other grassland and woodland habitats (Birdlife International, 2014a).	Highly Unlikely – the site is too open and degraded
Lagostrophus fasciatus fasciatus	Banded Hare-wallaby, Mernine	Vulnerable	Vulnerable	The Banded Hare-wallaby occurs in all types of habitat on the islands including dunes, grassland and heathland, however, higher densities occur in areas of thicker vegetation.	Highly Unlikely – the site is too open and degraded
Liasis olivaceus barroni	Pilbara Olive Python	Vulnerable	Vulnerable	The Olive Python (Pilbara subspecies) prefers escarpments, gorges and water holes in the ranges of the Pilbara region.	Highly Unlikely – not suitable habitat
Macroderma gigas	Ghost Bat	Vulnerable	Vulnerable	Ghost bats occur in a wide range of habitats from rainforest, monsoon and vine scrub, to open woodlands in arid areas. These habitats are used for foraging, while roost habitat is more specific. Favoured roosting sites of the ghost bat are undisturbed caves or mineshafts which have several openings (DEHP, 2015).	Highly Unlikely – not suitable habitat
Macrotis lagotis	Bilby, Dalgyte, Ninu	Vulnerable	Vulnerable	The greater Bilby is a nocturnal omnivorous marsupial that shrub species, such as *Acacia kempeana* and *A. hilliana*, which have root-dwelling larvae that provide a constant food source for the Greater Bilby. They also utilise Spinifex hummocks which are quite uniform and discrete, providing runways between hummocks, enabling easier movement and foraging.	Unlikely – habitat occurs on the site however the site is too disturbed

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
Rhinonicteris aurantia (Pilbara)	Pilbara Leaf-nosed Bat	Vulnerable	Vulnerable	The Pilbara Leaf-nosed Bat is restricted to caves and mine adits (horizontal shafts) with stable, warm and humid microclimates because of its poor ability to thermos-regulate and retain water.	Highly Unlikely – not suitable habitat
Sternula nereis nereis	Australian Fairy Tern	Vulnerable	Vulnerable	The Fairy Tern (Australian) nests on sheltered sandy beaches, spits and banks above the high tide line and below vegetation.	Highly Unlikely – not suitable habitat
Actitis hypoleucos	Common Sandpiper	Migratory	Marine/ Migratory	The Common Sandpiper is mostly found around muddy margins or rocky shores. Generally the species forages in shallow water and on bare soft mud at the edges of wetlands.	Highly Unlikely – not suitable habitat
Anous stolidus	Common Noddy	Migratory	Marine/ Migratory	The Common Noddy feeds on small fish, squid, pelagic molluscs, insects and even Pandanus fruit. Most items are skimmed from the surface of the ocean by dipping and breeds on islands (Birdlife Australia, 2020).	Highly Unlikely – not suitable habitat
Apus pacificus	Fork-tailed Swift	Migratory	Marine/Migratory	The Fork-tailed Swift is almost exclusively aerial and is not known to breed in Australia. They are seen in inland plains but sometimes above foothills or in coastal areas. They often occur over cliffs and beaches and also over islands and sometimes well out to sea. They also occur over settled areas, including towns, urban areas and cities. Apus pacificus subsp. pacificus is the only subspecies to migrate to Australia.	Highly Unlikely – maty fly overhead but unlikely to land
Arenaria interpres	Ruddy Turnstone	Migratory	Vulnerable/ Marine/ Migratory	The Ruddy Turnstone is mainly found on coastal regions with exposed rock coast lines or coral reefs. It also lives near platforms and shelves, often with shallow tidal pools and rocky, shingle or gravel beaches.	Highly Unlikely – not suitable habitat
Calidris acuminata	Sharp-tailed Sandpiper	Migratory	Vulnerable/ Marine/ Migratory	The Sharp-tailed Sandpiper prefers muddy edges of shallow fresh or brackish wetlands, with inundated or emergent sedges, grass, saltmarsh or other low vegetation.	Highly Unlikely – not suitable habitat
Calidris alba	Sanderling	Migratory	Marine/ Migratory	Sanderlings occur on most of the coast from Eyre to Derby, and also around Wyndham. They are more often recorded on the south and southwest coasts, north to around southern Shark Bay, with more	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
				sparsely scattered records further north in Gascoyne and Pilbara Regions and the Kimberley Division.	
Calidris melanotos	Pectoral Sandpiper	Migratory	Marine/ Migratory	The Pectoral Sandpiper prefers shallow fresh to saline wetlands and is found at coastal lagoons, estuaries, bays, swamps, lakes, inundated grasslands, saltmarshes, river pools, creeks, floodplains and artificial wetlands.	Highly Unlikely – not suitable habitat
Calidris ruficollis	Red-necked Stint	Migratory	Marine/ Migratory	The Red-necked Stint is mostly found in coastal areas, including in sheltered inlets, bays, lagoons and estuaries with intertidal mudflats, often near spits, islets and banks and, sometimes, on protected sandy or coralline shores.	Highly Unlikely – not suitable habitat
Calidris subminuta	Long-toed Stint	Migratory	Marine/ Migratory	The Long-toed Stint prefers shallow freshwater or brackish wetlands including lakes, swamps, river floodplains, streams, lagoons and sewage ponds. The species is also fond of areas of muddy shoreline, growths of short grass, weeds, sedges, low or floating aquatic vegetation, reeds, rushes and occasionally stunted samphire.	Highly Unlikely – not suitable habitat
Charadrius veredus	Oriental Plover, Oriental Dotterel	Migratory	Marine/ Migratory	Oriental Plovers spend a few weeks in coastal habitats such as estuarine mudflats and sandbanks, on sandy or rocky ocean beaches or nearby reefs, or in near-coastal grasslands before moving to the interior to short open grasslands.	Highly Unlikely – the site is too disturbed
Chlidonias leucopterus	White-winged Black tern, White-winged Tern	Migratory	Marine/ Migratory	In Australia, the White-winged Black tern mostly inhabits fresh, brackish or saline, and coastal or subcoastal wetlands.	Highly Unlikely – not suitable habitat
Fregata ariel	Lesser Frigatebird	Migratory	Marine/ Migratory	The Lesser Frigatebird breeds on small, remote tropical and sub-tropical islands, in mangroves or bushes, and even on bare ground (Birdlife International, 2014b).	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
Gallinago stenura	Pin-tailed Snipe	Migratory	Marine/ Migratory	The Pin-tailed Snipe occurs most often in or at the edges of shallow freshwater swamps, ponds and lakes with emergent, sparse to dense cover of grass/sedge or other vegetation.	Highly Unlikely – not suitable habitat
Gelochelidon nilotica (Listed Marine under the EPBC Act as *Sterna nilotica*)	Gull-billed Tern	Migratory	Marine/ Migratory	The Gull-billed Tern occurs in coastal areas and breeds in colonies on lakes, marshes and coasts (including bays and earthen levees) and uses the north-western Australian coast as a non-breeding area, but it does so mainly during the dry season and also uses grasslands and inland wetlands (Birdlife International, 2015b).	Unlikely – not typical habitat and the site is too disturbed
Glareola maldivarum	Oriental Pratincole	Migratory	Marine/ Migratory	The Oriental Pratincole usually inhabits open plains, floodplains or short grassland (including farmland or airstrips), often with extensive bare areas. They often occur near terrestrial wetlands, such as billabongs, lakes or creeks, and artificial wetlands such as reservoirs, saltworks and sewage farms, especially around the margins. The species also occurs along the coast, inhabiting beaches, mudflats and islands, or around coastal lagoons.	Unlikely – not typical habitat
Hirundo rustica	Barn Swallow	Migratory	Marine/ Migratory	The Barn Swallow is recorded in open country in coastal lowlands, often near water, towns and cities and also in or over freshwater wetlands, paperbark Melaleuca woodland, mesophyll shrub thickets and tussock grassland.	Possible – habitat may occur on the site
Hydroprogne caspia (Listed as Marien under the EPBC Act as Sterna caspia)	Caspian Tern	Migratory	Marine/ Migratory	The Caspian Tern is mostly found in sheltered coastal embayments (harbours, lagoons, inlets, bays, estuaries and river deltas) and those with sandy or muddy margins are preferred.	Highly Unlikely – not suitable habitat
Limosa lapponica	Bar-tailed Godwit	Migratory	Marine/ Migratory	The Bar-tailed Godwit is found mainly in coastal habitats such as large intertidal sandflats, banks, mudflats, estuaries, inlets, harbours, coastal lagoons and bays.	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
Limosa limosa	Black-tailed Godwit	Migratory	Endangered /Migratory/ Marine	The Black-tailed Godwit is found mainly in coastal habitats such as large intertidal sandflats, banks, mudflats, estuaries, inlets, harbours, coastal lagoons and bays. It is found often around beds of seagrass and, sometimes, in nearby saltmarsh.	Highly Unlikely – not suitable habitat
Motacilla cinerea	Grey Wagtail	Migratory	Migratory/ Marine	The Grey Wagtail is mostly recorded in coastal areas in Western Australia (ALA, 2015) however is widespread. There is non-breeding habitat only in Australia and the species has a strong association with water, particularly rocky substrates along water courses but also lakes and marshes.	Highly Unlikely – not suitable habitat
Motacilla flava	Yellow Wagtail	Migratory	Migratory/ Marine	The Yellow Wagtail is an insectivorous bird that inhabits open country near water, such as wet meadows (Birdlife International, 2014c).	Highly Unlikely – not suitable habitat
Numenius minutus	Little Curlew, Little Whimbrel	Migratory	Marine/ Migratory	The Little Curlew congregates around pools, river beds and water-filled tidal channels, and shallow water at edges of billabongs. The species prefers pools with bare dry mud (including mudbanks in shallow water).	Highly Unlikely – not suitable habitat
Numenius phaeopus	Whimbrel	Migratory	Marine/ Migratory	The Whimbrel is often found on the intertidal mudflats of sheltered coasts. It is also found in harbours, lagoons, estuaries and river deltas, often those with mangroves, but also open, un-vegetated mudflats.	Highly Unlikely – not suitable habitat
Onychoprion anaethetus	Bridled Tern	Migratory	Marine/ Migratory	Bridled Terns are only rarely found in inshore continental waters and along mainland coastlines.	Highly Unlikely – not suitable habitat
Pandion haliaetus	Osprey	Migratory	Marine/ Migratory	Ospreys occur in littoral and coastal habitats and terrestrial wetlands of tropical and temperate Australia and offshore islands. They feed on fish, especially mullet where available, and rarely take molluscs, crustaceans, insects, reptiles, birds and mammals.	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
Phalaropus lobatus	Red-necked Phalarope	Migratory	Migratory/ Marine	During non-breeding period the Red-necked Phalarope occurs mainly at sea. In Australia it is recorded at both inland and coastal lakes/swamps, including highly saline waters and artificial wetlands notably salt fields.	Highly Unlikely – not suitable habitat
Plegadis falcinellus	Glossy Ibis	Migratory	Marine/Migratory	The Glossy Ibis is the smallest ibis known in Australia. This species preferred habitat for foraging and breeding are fresh water marshes at the edges of lakes and rivers, lagoons, flood-plains, wet meadows, swamps, reservoirs, sewage ponds, rice-fields and cultivated areas under irrigation but do not breed in South-west Western Australia.	Highly Unlikely – not suitable habitat
Pluvialis fulva	Pacific Golden Plover	Migratory	Marine/ Migratory	Pacific Golden Plovers usually occur on beaches, mudflats and sandflats (sometimes in vegetation such as mangroves, low saltmarsh such as *Sarcocornia*, or beds of seagrass) in sheltered areas including harbours, estuaries and lagoons, and also in evaporation ponds in salt works.	Highly Unlikely – not suitable habitat
Pluvialis squatarola	Grey Plover	Migratory	Vulnerable/ Marine/ Migratory	Grey Plovers occur almost entirely in coastal areas, where they usually inhabit sheltered embayments, estuaries and lagoons with mudflats and sandflats, and occasionally on rocky coasts with wave-cut platforms or reef-flats, or on reefs within muddy lagoons.	Highly Unlikely – not suitable habitat
Sternula albifrons (Listed marine under the EPBC Act as *Sterna albifrons*)	Little Tern	Migratory	Marine/ Migratory	In Australia, Little Terns inhabit sheltered coastal environments, including lagoons, estuaries, river mouths and deltas, lakes, bays, harbours and inlets, especially those with exposed sandbanks or sand-spits, and also on exposed ocean beaches .	Highly Unlikely – not suitable habitat
Thalasseus bergii (Sterna bergii)	Crested Tern	Migratory	Marine/ Migratory	The Crested Tern occurs in coastal areas and forages in the shallow waters of lagoons, coral reefs, estuaries, bays, harbours and inlets, along sandy, rocky, coral or muddy shores, on rocky outcrops in open sea, in mangrove swamps and also far out to sea on open water and prefers to nest offshore (Birdlife Australia, 2018).	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
Tringa brevipes (Listed as marine under the EPBC Act as *Heteroscelus brevipes*)	Grey-tailed Tattler	Migratory/ Priority 4	Marine/ Migratory	The Grey-tailed Tattler is often found on sheltered coasts with reefs and rock platforms or with intertidal mudflats. It can also be found at intertidal rocky, coral or stony reefs as well as platforms and islets that are exposed at low tide.	Highly Unlikely – not suitable habitat
Tringa glareola	Wood Sandpiper	Migratory	Marine/ Migratory	The Wood Sandpiper uses well-vegetated, shallow, freshwater wetlands, such as swamps, billabongs, lakes, pools and waterholes. They are typically associated with emergent, aquatic plants or grass, and dominated by taller fringing vegetation, such as dense stands of rushes or reeds, shrubs, or dead or live trees, especially Melaleuca and River Red Gums Eucalyptus camaldulensis and often with fallen timber.	Highly Unlikely – not suitable habitat
Tringa nebularia	Common Greenshank	Migratory	Endangered /Marine/ Migratory	The Common Greenshank is a wader and does not breed in Australia. This species can be found in many types of wetlands and has the widest distribution of any shorebird in Australia. This species typically feeds on molluscs, crustaceans, insects, and occasionally fish and frogs.	Highly Unlikely – not suitable habitat
Xenus cinereus	Terek Sandpiper	Migratory	Vulnerable/ Marine/ Migratory	The Terek Sandpiper mostly forages in the open, on soft wet intertidal mudflats or in sheltered estuaries, embayments, harbours or lagoons. The species has also been recorded on islets, mudbanks, sandbanks and spits, and near mangroves and occasionally in samphire (*Halosarcia* spp.).	Highly Unlikely – not suitable habitat
Falco peregrinus	Peregrine Falcon	Other Specially Protected Species	Marine/ Migratory	The Peregrine Falcon is found in a variety of habitats but nests on high cliff ledges or artificial structures. It feeds primarily on small-medium sized birds, but occasionally taking insects, such as moths, cicadas and locusts (Birdlife Australia, 2012).	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
Ardea alba	Great Egret, White Egret		Marine	The Eastern Great Egret has been reported in a wide range of wetland habitats and usually frequents shallow waters. This species feeds on fish, insects, crustaceans, molluscs, frogs, lizards, snakes and small birds and mammals.	Highly Unlikely – not suitable habitat
Bubulcus ibis	Cattle Egret		Marine	The Cattle Egret occurs in tropical and temperate grasslands, wooded lands and terrestrial wetlands with breeding in Western Australia recorded in the far north in Wyndham in colonies in wooded swamps such as mangrove forest. This species forages away from water on low lying grasslands, improved pastures and croplands generally in areas that have livestock eating insects, frog, lizards and small mammals.	Highly Unlikely – not suitable habitat
Chrysococcyx osculans	Black-eared Cuckoo		Marine	The Black-eared Cuckoo Dry open forests, scrublands, mallee, mulga, lignum, saltbush and riverside thickets, preferring to fly directly between low trees and shrubs, rather than large trees and are rare in subhumid areas (ALA, 2019).	Unlikely – the site is too disturbed
Egretta sacra	Eastern Reef Egret, Eastern Reef Heron		Marine	The Eastern Reef Egret nests in trees in island woodlands, or on the ground under shrubs or rock ledges and feeds on small fish, crustaceans and insects (Birdlife Australia, 2021).	Highly Unlikely – not suitable habitat
Haliaeetus leucogaster	White-bellied Sea-eagle		Marine	The White-bellied Sea-Eagle is found in coastal habitats with large areas of open water, especially those close to the sea-shore. This species feeds opportunistically on a variety of fish, birds, reptiles, mammals and crustaceans, and on carrion and offal.	Highly Unlikely – not suitable habitat
Himantopus himantopus	Black-winged Stilt		Marine	The Black-winged Stilt is found near coastal lagoons and shallow freshwater or brackish pools with extensive areas of mudflats, salt meadows, saltpans, coastal marshes and swamps (Birdlife International, 2014d).	Highly Unlikely – not suitable habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
Larus pacificus	Pacific Gull		Marine	Australia's largest gull, the Pacific Gull occurs only along the coasts of southern Australia. Despite its name, the species is seldom seen on the Pacific coastline, and is far more common on the beaches bordering the Southern and Indian Oceans. They breed in colonies on islands, extending from the Furneaux Group in eastern Bass Strait, west to Shark Bay. Their nests may consist of either a scrape in the ground, sometimes lined with gravel, or a neat nest made from grass, sticks or seaweed (Birdlife Australia, 2015c).	Highly Unlikely – not suitable habitat
Merops ornatus	Rainbow Bee-eater		Marine	Populations of the Rainbow Bee-eater that breed in northern Australia are considered to be resident, and in many northern localities the Rainbow Bee-eater is present throughout the year. The Rainbow Bee-eater nests in a burrow dug in the ground. It is found across the better-watered parts of WA including islands preferring lightly wooded, sandy country near water.	Possible – habitat may occur but unlikely to rely on the site for survival
Recurvirostra novaehollandiae	Red-necked Avocet		Marine/ Migratory	The Red-necked Avocet occurs in wetland areas including bogs, marshes, swamps and Permanent Saline, Brackish or Alkaline Lakes (Birdlife International, 2014d).	Highly Unlikely – not suitable habitat
Thalasseus bengalensis	Lesser Crested Tern		Marine/ Migratory	The Lesser Crested Tern inhabits tropical and subtropical sandy and coral coasts and estuaries breeding on low-lying offshore islands, coral flats, sandbanks and flat sandy beaches foraging in the surf and over offshore waters (Birdlife International, 2014e).	Highly Unlikely – not suitable habitat
Ozimops cobourgianus	North-western Free-tailed Bat	Priority 1		The North-western Free-tailed Bat occurs in Mangrove areas.	Highly Unlikely – not mangrove habitat

Scientific Name	Common Name	Conservation Status (WA)	Status under EPBC Act	Habitat*	Likelihood to occur on the site
Ctenotus angusticeps	Airlie Island Ctenotus	Priority 3		The Airlie Island Ctenotus generally inhabits the landward fringe of salt marsh communities in samphire shrubland or marine couch grassland in the intertidal zone along mangrove.	Highly Unlikely – not suitable habitat
Dasycercus blythi	Brush-tailed Mulgara, Ampurta	Priority 4		The Brush-tailed Mulgara occupies spinifex (Triodia spp.) grasslands, and burrows in flats between sand dunes. It is generally a solitary species that hunts at night, although it is not strictly nocturnal (Woolley 2008).	Highly Unlikely – the site is too disturbed
Dasycercus cristicauda	Crest-tailed Mulgara, Minyiminyi	Priority 4		The Crest-tailed Mulgara occurs on sand dunes with a sparse cover of Sandhill Canegrass (*Zygochloa paradoxa*) or areas around salt lakes with Nitre Bush (*Nitraria billardieri*).	Highly Unlikely – not suitable habitat
Elanus scriptus	Letter-winged Kite	Priority 4		The Letter-winged Kite is found in open or sparsely wooded country (Johnstone and Storr, 1998).	Highly Unlikely – not suitable habitat
Leggadina lakedownensis	Lakeland Downs Mouse, Kerakenga	Priority 4		The Lakeland Downs Mouse occurs in *Acacia* shrublands and low shrublands on deep sandy soil.	Highly Unlikely – the site is too disturbed
Pseudomys chapmani	Western Pebble-mound Mouse, Ngadji	Priority 4		The Western Pebble-mound Mouse is a small rodent that inhabits rocky, hummock grassland areas with little or no soil in which to burrow but with plentiful supply of pebbles (Dunlop and Pound, 1981).	Highly Unlikely – not suitable habitat

* Sourced from the SPRAT Database (DoEE, 2018) unless otherwise indicated

4.4 Pest Fauna

There are several pest species that are likely to be present on the site outlined in Table 7.

Table 7: Pest Species Likely to Occur on the Site

Taxa	Family	Species Name	Common Name
Mammalia	Canidae	*Vulpes vulpes*	Red fox
	Felidae	*Felis catus*	Feral cat
	Leporidae	*Oryctolagus cuniculus*	European Rabbit
	Muridae	*Mus musculus*	House Mouse
		Rattus rattus	Black Rat

4.5 Biodiversity Value

The EPA's (2002) *Terrestrial Biological Surveys as an Element of Biodiversity Protection Position Statement No. 3* indicated an ecological assessment of a site must consider its biodiversity value at the genetic, species and ecosystem levels; and its ecological functional value at the ecosystem level. The vegetation on the site is highly disturbed, with the likely presence of feral species such as foxes, cats and rabbits which would have modified the fauna assemblage from pre-European settlement.

5 Environmental Approvals

5.1 State

5.1.1 *Environmental Protection Act 1986*

Development Applications or subdivisions can be referred to the Environmental Protection Authority (EPA) by the responsible authority for a decision by the EPA on whether to assess them under the formal environmental impact assessment (EIA) process. If it was to be referred it is highly unlikely that a formal assessment would be required.

5.1.2 Clearing Permit

The clearing of native vegetation in Western Australia requires a clearing permit under the *Environmental Protection Act 1986* (EP Act) unless an exemption applies.

Native vegetation does not include vegetation that was planted, unless that planting was required under the EP Act. The planted trees and shrubs would not have been planted as a requirement of any assessment under the EP Act. Therefore, the vegetation on the western part of the site, mapped as the Ex vegetation type, is not classified as native vegetation and a clearing permit is not required for the planted trees and shrubs.

Native vegetation occurs on the eastern part of the site and if there is no applicable exemption a clearing permit would be required.

The first type of exemption is a Schedule 6 of the EP Act exemption. There are 14 Clauses in Schedule 6 that could result in an exemption. The most likely Schedule 6 exemption that would be applied would be a subdivision approval. An approved subdivision that has conditions that would require clearing for development provides an exemption from a clearing permit.

The second type of exemption are those included in the *Environmental Protection (Clearing of Native Vegetation) Regulations 2004* (the Regulations). There are 25 Items under the Regulations that could result in an exemption. Item 1 Regulation 5 allows the clearing of less than 5ha in a calendar year for the lawful construction of a building or structure. This exemption may apply to the proposed development.

The exemption does not apply in Environmentally Sensitive Areas (ESA) or for the clearing of riparian (wetland) vegetation. The site is not mapped as an ESA and is not riparian vegetation so the exemptions under the regulations would apply.

5.2 Commonwealth

The Barn Swallow and Rainbow Bee-eater are listed under the Commonwealth EPBC Act. While these two species may intermittently occur on the site they would not rely on it for survival and would not be significantly impacted by the proposed development. Therefore, a referral under the EPBC Act should not be required.

6 SUMMARY AND CONCLUSION

6.1 Summary

The Flora, Vegetation and Fauna survey of Lot 51 Parker Street, South Hedland found the following:

- The western half of the site has previously been cleared for a worker's camp that has since been demolished. The eastern half was mostly cleared around 2004 and has since regrown;
- A total of 34 plant species were recorded on the site including 19 native and 15 (44.1%) introduced species;
- No Threatened or Priority flora were recorded on the site;
- Three vegetation types were recorded and mapped on the site, including two vegetation types with native species and one vegetation type in the old workers' camp site primarily dominated by introduced species;
- Buffel Grass and Birdwood Grass very common over all vegetated parts of the site;
- There was one large Washington Palm and some mature River Red Gums and Paperbark trees that could be considered for retention;
- The vegetation was rated as Degraded to Completely Degraded due to the sparsity of native shrubs and density of introduced grasses;
- The fauna habitat on the site is considered Highly Degraded Fauna Habitat;
- The Barn Swallow (*Hirundo rustica*) and Rainbow Bee-eater (*Merops ornatus*) may potentially utilise some sections of the site as part of a much larger home range though only likely to occur infrequently.

6.2 Conclusion

The flora, vegetation and fauna values of Lot 51 Parker Street South Hedland have been impacted by past clearing and development of most of the site for a worker's camp. The vegetation is Degraded to Completely Degraded and does not have any conservation significance for Threatened or Priority flora species or Threatened and Priority Ecological Communities. The fauna habitat values have been significantly impacted. The site is not likely to provide significant habitat for conservation significant fauna.

Future development of the site is not constrained by the environmental values of the site.

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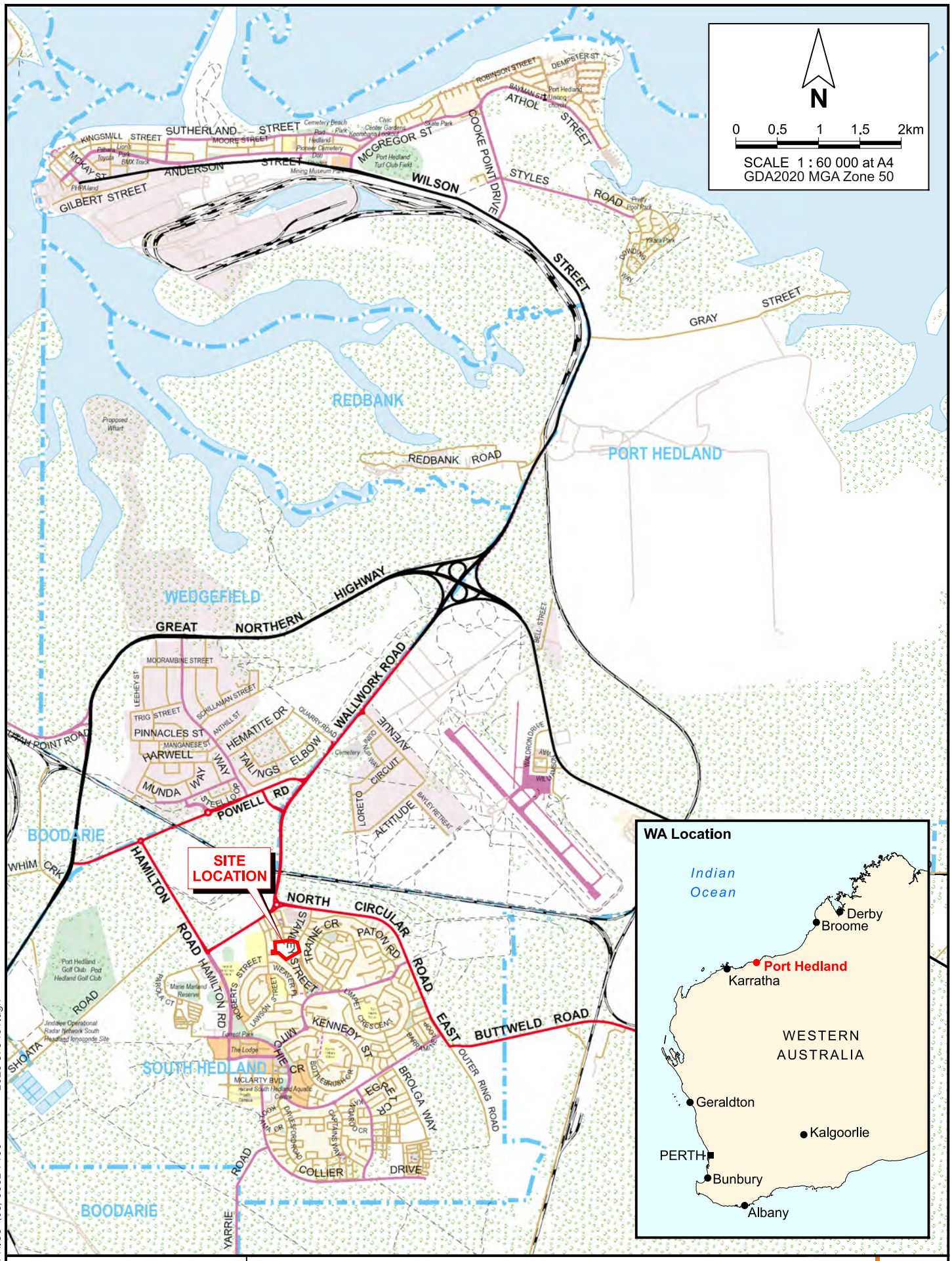
FIGURES



PINPOINT CARTOGRAPHICS (08) 9562 7136 2025-873-f01.dgn

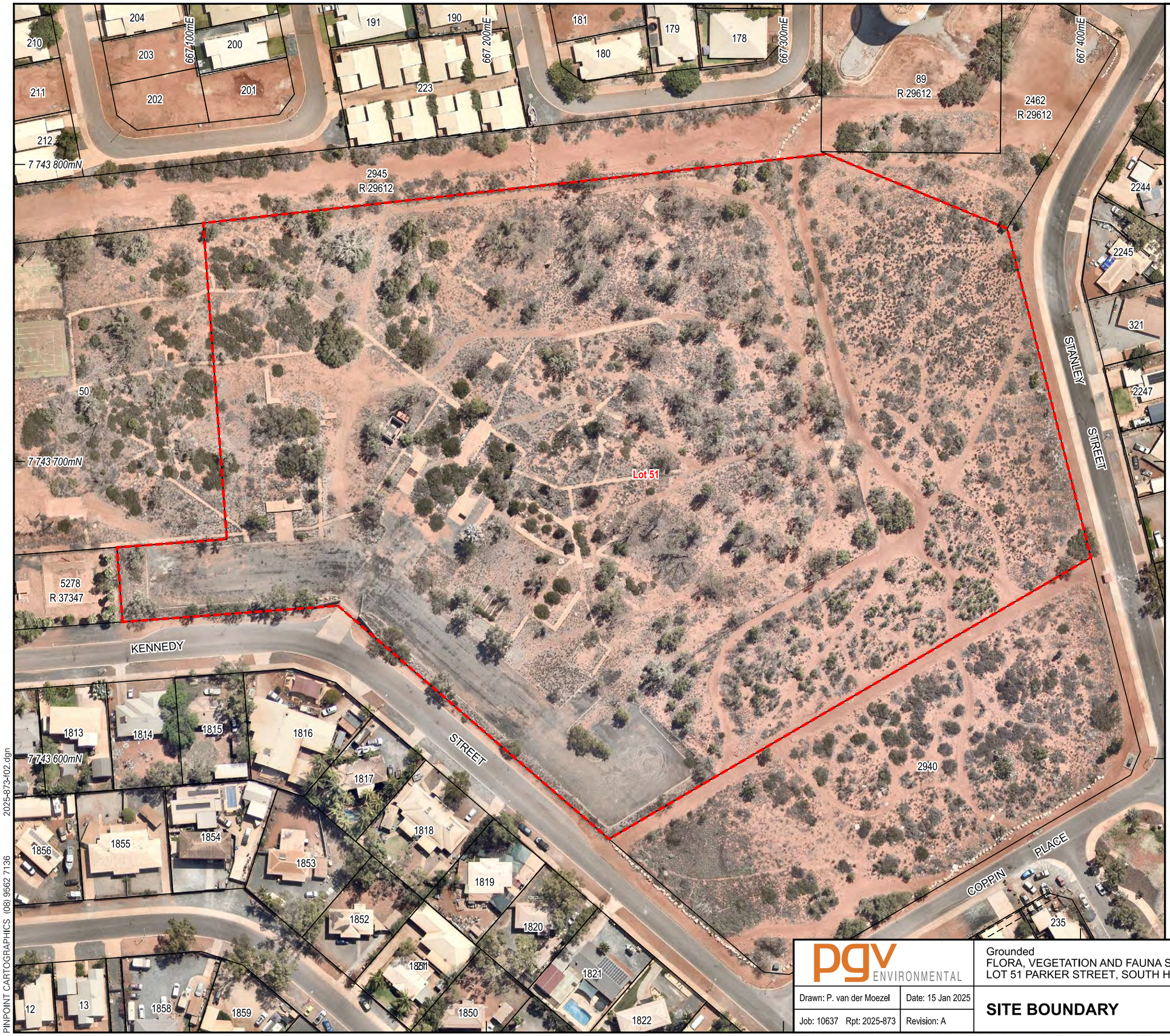
pgv ENVIRONMENTAL

Grounded
FLORA, VEGETATION AND FAUNA SURVEY
LOT 51 PARKER STREET, SOUTH HEDLAND

Drawn: P. van der Moezel	Date: 15 Jan 2025
Job: 10637 Rpt: 2025-873	Revision: A

SITE LOCATION

Figure 1



CADASTRAL SOURCE: Landgate, January, 2025.
AERIAL PHOTOGRAPH SOURCE: NearMap, flown September 2024.

PINPOINT CARTOGRAPHICS (08) 9562 7136 2025-873-f02.dgn

pgv ENVIRONMENTAL

Grounded
FLORA, VEGETATION AND FAUNA SURVEY
LOT 51 PARKER STREET, SOUTH HEDLAND

Drawn: P. van der Moezel	Date: 15 Jan 2025
Job: 10637 Rpt: 2025-873	Revision: A

SITE BOUNDARY

Figure 2

N

0 10 20 30 40 50m

SCALE 1 : 1 250 at A3
GDA2020 MGA Zone 50

Legend

- Site Boundary
- Cadastral Boundary
- Easement Boundary
- Quadrat Location
- Vegetation Type Boundary
- **As** Vegetation Type

Vegetation Types

As
Acacia sclerosperma Tall Open Shrubland over *Acacia stellaticeps* Low Open Shrubland over **Cenchrus setiger/Triodia epactia* Open Grassland

Sf
**Sesbania formosa* Shrubland over **Cenchrus setiger/Triodia epactia* Grassland

Ex
Exotic Trees

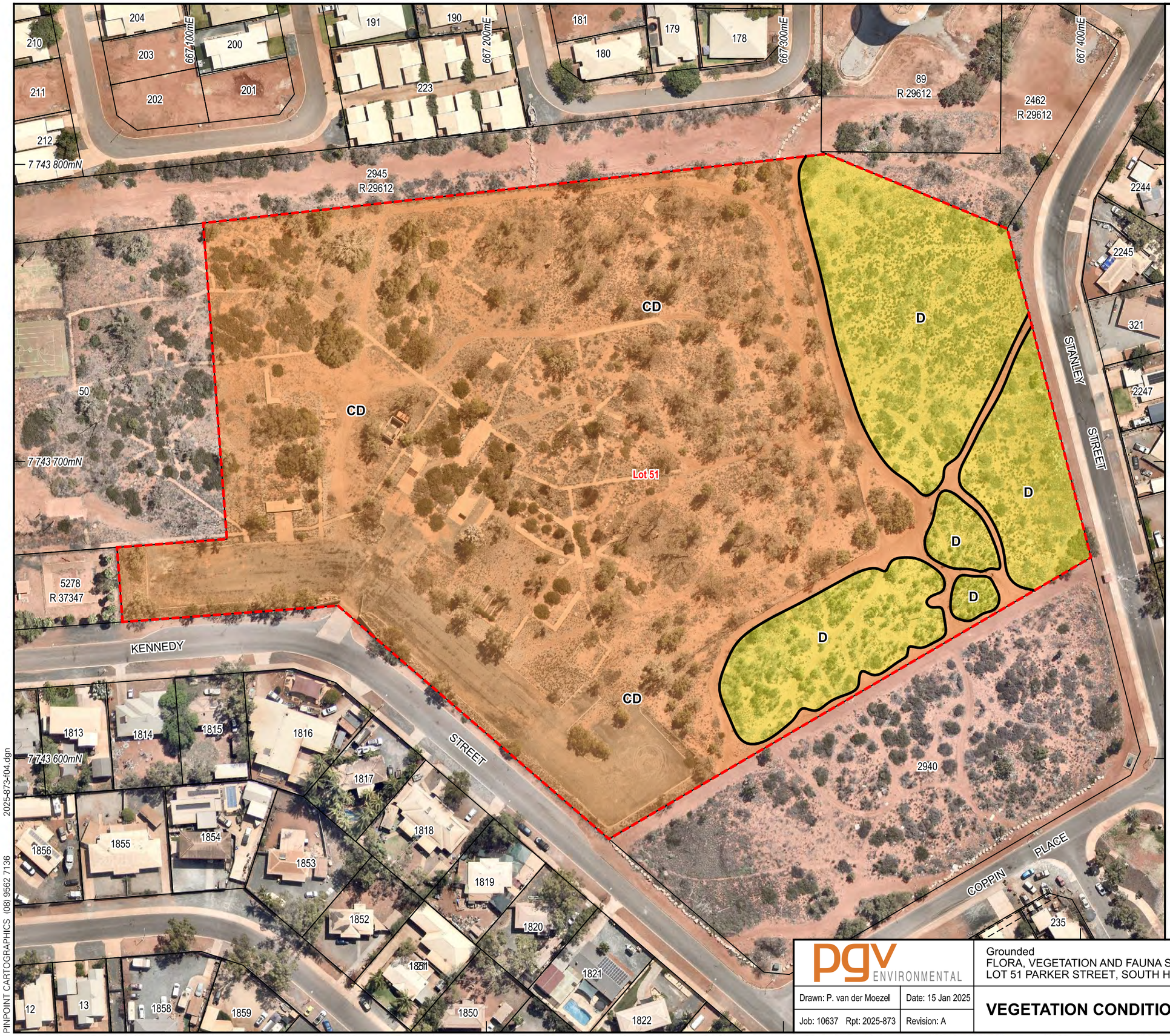
Cleared

CADASTRAL SOURCE: Landgate, January, 2025.
AERIAL PHOTOGRAPH SOURCE: NearMap, flown September 2024.

pgv ENVIRONMENTAL		Grounded FLORA, VEGETATION AND FAUNA SURVEY LOT 51 PARKER STREET, SOUTH HEDLAND	Figure 3
Drawn: P. van der Moezel	Date: 15 Jan 2025	**VEGETATION TYPES**	
Job: 10637 Rpt: 2025-873	Revision: A		

2025-873-f03.dgn

PINPOINT CARTOGRAPHICS (08) 9562 7136



N

0 10 20 30 40 50m

SCALE 1 : 1 250 at A3
GDA2020 MGA Zone 50

Legend

- Site Boundary
- Cadastral Boundary
- Easement Boundary
- Vegetation Condition Boundary
- D — Vegetation Condition

Vegetation Condition

- Degraded
- Completely Degraded

Vegetation Condition
(SOURCE: Bush Forever, Govt. of W.A., 2000)

P - Pristine
Pristine or nearly so, no obvious signs of disturbance.

Ex - Excellent
Vegetation structure intact, disturbance affecting individual species and weeds are non aggressive species.

VG - Very Good
Vegetation structure altered, obvious signs of disturbance. For example, disturbance to vegetation structure caused by repeated fires, the presence of some more aggressive weeds, dieback, logging and grazing.

G - Good
Vegetation structure significantly altered by very obvious signs of multiple disturbance. Retains basic vegetation structure or ability to regenerate it. For example, disturbance to vegetation structure caused by very frequent fires, the presence of some very aggressive weeds at high density, partial clearing, dieback and grazing.

D - Degraded
Basic vegetation structure severely impacted by disturbance. Scope for regeneration but not to a state approaching good condition without intensive management. For example, disturbance to vegetation structure caused by very frequent fires, the presence of very aggressive weeds, partial clearing, dieback and grazing.

CD - Completely Degraded
The structure of the vegetation is no longer intact and the areas is completely or almost completely without native species. These areas are often described as 'parkland cleared' with the flora composing weed or crop species with isolated native trees or shrubs.

CI - Cleared
No native vegetation remaining.

CADASTRAL SOURCE: Landgate, January, 2025.
AERIAL PHOTOGRAPH SOURCE: NearMap, flown September 2024.

pgv ENVIRONMENTAL

Grounded
FLORA, VEGETATION AND FAUNA SURVEY
LOT 51 PARKER STREET, SOUTH HEDLAND

Drawn: P. van der Moezel	Date: 15 Jan 2025
Job: 10637 Rpt: 2025-873	Revision: A

VEGETATION CONDITION

Figure 4

2025-873-f04.dgn
PINPOINT CARTOGRAPHICS (08) 9562 7136

APPENDIX 1

DBCA Flora Database Searches

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
8575185	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub 1-1.5 m high. Flowers yellow-orange, Aug.					GPS	1	19/04/2011
8559082	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3		Red-brown sand.	Acacia ancistrocarpa and A. inaequilatera tall open shrubland over Triodia epactia hummock grassland.		Fills small locality hole.	GPS	1	10/05/2013
8561966	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Tall spindly shrub or robust herb up to 2 m.	Vegetated sand bar within large creek bed.	Eucalyptus camaldulensis subsp. obtusa sparse open trees over sparse or open Cochorus incanus subsp. incanus, Cullen martinii, (Abultilon pritzelianum P1) over Aristida contorta sparse or open tussock grass, Triodia lanigera hummock grass.	common through the sand bars and flood plain of the Turner River.		GPS	1	17/07/2013
8767149	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub 1 - 1.5 m high.					UNK	2	22/03/2011
8767211	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub, 1 - 1.5 m high.					UNK	2	24/03/2011
8767173	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub 1 - 1.5 m high.					UNK	2	25/03/2011
8955883	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 1.5 m.	Plain near the road verge.	Acacia tumida var. pilbarensis and Acacia colei var. colei shrubland over a low Acacia stellaticeps shrubland over Triodia epactia hummock grassland/low Acacia stellaticeps shrubland over Triodia epactia hummock grassland mosaic.			GPS	1	2/05/2011
8955891	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 1.5 m.	Sandplain.	Acacia tumida var. pilbarensis and Acacia colei var. colei shrubland over a low Acacia stellaticeps shrubland over Triodia epactia hummock grassland/low Acacia stellaticeps shrubland over Triodia epactia hummock grassland mosaic.			GPS	1	2/05/2011
8955905	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Herb to 0.4 m.	Sandplain of orange brown silty sand.	A low open Corymbia zygophylla woodland over an open Acacia ancistrocarpa, Acacia inaeqilatera, Acacia tumida var. pilbarensis and Acacia sericophylla shrubland over Acacia stellaticeps low open shrubland over Triodia epactia and Triodia lanigera hummock			GPS	1	30/06/2011
8974578	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 1.2 m; flowers orange.	Growing on sandy plain.	With Acacia inaequilatera, Bonamia erecta, Indigofera monophylla and Triodia epactia.	220 plants.		GPS	1	2/07/2015

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
8973822	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 2 m; flowers yellow.	Growing on sandy plain.	With Acacia inaequilatera and A. ancistrocarpa sparse mid shrubland over Triodia epactia open hummock grassland.	100 plants.		GPS	1	21/04/2015
8955867	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 1 m.	Sandplain of orange brown sands.	Shrubland of Acacia stellaticeps, Acacia tumida var. pilbarensis and Acacia inaequilatera over an Open Hummock Grassland of Triodia epactia over Tussock Grassland of Aristada holathera var. holathera and Eriachne mucronata.			GPS	1	24/06/2011
7496516	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Perennial erect open shrub 1.8 m high x 1.6 m wide. Cordate, dull green, fuzzy, circular-elliptical leaves 15-55 mm long x 10-45 mm wide. Yellow flower 27 mm across.	Plain. Red sand. Collection site: rangeland/road verge. Recently burnt: previous year ?	Low shrubland. With Sida clementii, S. rohlenae, S. pilbarensis, Corchorus walcottii, Ipomoea muelleri, Acacia tumida, Abutilon otocarpum, Walteria indica and Cajanus pubescnes.	over 50 plants.		GPS	1	19/08/2003
6735991	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub up to ca 2 m high, flowers large, petals yellow.	Roadsides.				MAN	3	20/09/1995
5540798	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Tall grey spreading shrub with yellow flowers, growing up to 2 m tall.	Stony undulating shallow soiled granitic plain.	Hard hummock grassland.	common on road side.		MAN		27/08/1997
8156360	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 0.6 m with male flowers.	Sandplain with orange brown sandy loam.	Eragrostis eriopoda tussock grassland with Aristida hygrometrica, Corchorus incanus, Triumfetta chaetocarpa & Aerva javanica.			GPS	1	20/08/2009
8156344	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 0.6 m with flowers and fruit.	Sandplain with orange brown sandy loam.	Eragrostis eriopoda tussock grassland with Aristida hygrometrica, Corchorus incanus, Triumfetta chaetocarpa & Aerva javanica.			GPS	1	20/08/2009
8156328	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 0.6 m with flowers and fruit.	Sandplain with orange brown sandy loam.	Eragrostis eriopoda tussock grassland with Aristida hygrometrica, Corchorus incanus, Triumfetta chaetocarpa & Aerva javanica.			GPS	1	20/08/2009
8156352	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 0.6 m with flowers and fruit.	Sandplain with orange brown sandy loam.	Eragrostis eriopoda tussock grassland with Aristida hygrometrica, Corchorus incanus, Triumfetta chaetocarpa & Aerva javanica.			GPS	1	20/08/2009
8156336	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 0.7 m with flowers and fruit.	Sandplain with orange brown sandy loam.	Eragrostis eriopoda tussock grassland with Aristida hygrometrica, Corchorus incanus, Triumfetta chaetocarpa & Aerva javanica.			GPS	1	20/08/2009
8647143	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 1 m.	Plain. Brown / red sandy loam.	Tall shrubland (Acacia inaequilatera) over shrubland (Acacia stellaticeps) over grassland (Triodia lanigera, Triodia epactia).			GPS	1	7/06/2011
8710317	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 0.7 m, flowering. Flowers yellow.	Mid-slope. Red/brown sandy loam with clay.	Grassland with emergent trees, with Corymbia zygophylla, Triodia ?lanigera, T. epactia.	1 plant seen.		GPS	1	2/08/2010

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
8710309	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 0.7 m, flowering. Flowers yellow.	Plain. Red-brown sandy clay loam.	Open Acacia shrubland over hummock grassland of Triodia epactia.	50+ plants.		GPS	1	30/08/2010
8955875	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 1.2 m.	Sandplain of orange brown sandy loam.	Low Open Heath of Acacia stellaticeps over Open Hummock Grassland of Triodia epactia.			GPS	1	2/06/2011
8768005	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub 1 m high.	Sandy plain with red/brown sand.	Tall open shrubland of Acacia ancistrocarpa and Acacia inaequilatera over low hummock grassland of Triodia epactia.	24 plants.		GPS	1	24/03/2011
8955735	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 0.4 m.	Sandplain of orange brown sandy loam.	Low Open Woodland of Corymbia zygophylla over High Open Shrubland of Acacia tumida var. pilbarensis over Hummock Grassland of Triodia epactia and Triodia lanigera.			GPS	1	27/06/2011
8767203	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub 1 - 1.5 m high.					UNK	2	25/03/2011
8766983	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub, 1 - 1.5 m high.					UNK	2	24/03/2011
8766916	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub, 1 - 1.5 m high.					UNK	2	7/04/2011
9211179	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Very open shrub to 2 m high, leaves grey, corolla very pale yellow with red stripes at base.	On sand plain.	With Triodia epactia, Eragrostis eriopoda and Acacia inaequilatera.	common.		GPS	1	23/08/2004
7154461	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Erect, open, perennial shrub 1.75 m high x 1.6 m wide. Flowers yellow.	Floodplain. Dry, red clay.	Low shrubland.	over 50 plants.	Percentage of population in bud 10%, flowering 90%.	GPS	1	15/06/2003
8156298	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 1.5 m with male flowers.	Sandplain with orange brown sandy loam.	Eragrostis eriopoda tussock grassland with Aristida hygrometrica, Corchorus incanus, Triumfetta chaetocarpa & Aerva javanica.			GPS	1	20/08/2009
8156417	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 1.5 m with male flowers.	Sandplain with orange brown sandy loam.	Eragrostis eriopoda tussock grassland with Aristida hygrometrica, Corchorus incanus, Triumfetta chaetocarpa & Aerva javanica.			GPS	1	20/08/2009
8156301	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 0.6 m with male flowers.	Sandplain with orange brown sandy loam.	Eragrostis eriopoda tussock grassland with Aristida hygrometrica, Corchorus incanus, Triumfetta chaetocarpa & Aerva javanica.			GPS	1	20/08/2009
8156409	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Shrub to 0.6 m with male flowers.	Sandplain with orange brown sandy loam.	Eragrostis eriopoda tussock grassland with Aristida hygrometrica, Corchorus incanus, Triumfetta chaetocarpa & Aerva javanica.			GPS	1	20/08/2009

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
9441549	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3	Low shrub to ca. 1 m.	Sandplain. Orange sand.	Acacia tumida var. pilbarensis tall sparse shrubland, Acacia stellaticeps, Indigofera monophylla, Corchorus lasiocarpus subsp. parvus low open shrubland, Triodia epactia, Triodia lanigera open hummock grassland.	abundant, 500+ plants.		GPS	1	23/05/2019
4867610	33382	Atriplex eremitis	1	Bushy sparse shrub with grey foliage growing up to 0.3 m tall.	Semi saline plain in a saline patch.	Tussock grassland of Eragrostis xerophila, Cenchrus ciliaris and Eulalia auria and saltbushes.	common.		MAN		28/08/1997
9733329	33382	Atriplex eremitis	1	Open shrub with small silvery leaves.	Plain. Brown clay loam. Disturbance: weeds and cattle.	Bothriochloa ewartiana, Chrysopogon fallax and Cenchrus ciliaris Tussock Grassland.	occasional. 3 plants.		GPS	1	15/06/2023
9733310	33382	Atriplex eremitis	1	Open shrub with small silvery leaves.	Floodplain. Grey brown clay. Disturbance: Cattle grazing and waterbody in vicinity	Salsola australis isolated shrubland over Eragrostis xerophila and Cenchrus ciliaris Tussock Grassland.	1 plant.		GPS	1	13/06/2023
8710287	751	Bulbostylis burbidgeae	4		Granite outcrop. Skeletal brown sand.		Relatively common in shaded overhangs.		GPS	1	2/06/2010
8710279	751	Bulbostylis burbidgeae	4		Ridge. Very steep. Brown clay loam.	Open low shrubland over hummock grassland.			GPS	1	22/06/2010
5223741	751	Bulbostylis burbidgeae	4	Annual sedge growing up to 0.1 m tall.	Crevices in granite tors that are rarely exposed to the sun.	Nil except for this species.	common.		MAN	2	27/08/1997
8647100	751	Bulbostylis burbidgeae	4	Tufted, erect to spreading annual, grass-like or herb (sedge), 0.03 - 0.25 m high, spikelets in a simple umbel or rarely solitary; stamens 3; involucral bracts long, hairy. Flowers brown, March to June to August.	Granite outcrop. Brown sand.	Open shrubland (Acacia tumida var. pilbarensis) over open hummock and tussock grassland (Triodia epactia, Eriachne mucronata).			GPS	1	8/06/2011
8647097	751	Bulbostylis burbidgeae	4	Tufted, erect to spreading annual, grass-like or herb (sedge), 0.03 - 0.25 m high, spikelets in a simple umbel or rarely solitary; stamens 3; involucral bracts long, hairy. Flowers brown, March to June to August.	Low granite outcrop on plain. Brown sandy loam.	Open shrubland (Acacia tumida var. pilbarensis) over low mixed shrubland (Corchorus incanus subsp. incanus, Corchorus ? parviflorus).			GPS	1	10/06/2011
8353549	751	Bulbostylis burbidgeae	4		Track.	Triodia epactia open hummock grassland.			GPS	1	13/04/2007
8353557	751	Bulbostylis burbidgeae	4		Small track.	Triodia epactia open hummock grassland / Bulbostylis burbidgeae scattered herbs.			GPS	1	13/04/2007
8767009	751	Bulbostylis burbidgeae	4	Tufted, erect to spreading annual, grass-like or herb (sedge), 0.03 - 0.25 m high, spikelets in a simple umbel or rarely solitary, stamens 3, involucral bracts long and hairy.					UNK	2	8/04/2011

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
8766991	751	Bulbostylis burbidgeae	4	Tufted, erect to spreading annual, grass-like or herb, 0.03 - 0.25 m high, spikelets in a simple umbel or rarely solitary, stamens 3, involucral bracts long and hairy.					UNK	2	9/04/2011
8767122	751	Bulbostylis burbidgeae	4	Tufted, erect to spreading annual, grass-like or herb, 0.03 - 0.25 m high, spikelets in a simple umbel or rarely solitary, stamens 3, involucral bracts long and hairy.					UNK	2	9/04/2011
8974659	751	Bulbostylis burbidgeae	4	Sedge to 0.2 m.	Growing in between granite boulders.	With Acacia tumida subsp. pilbarensis, Triodia epactia, Mallotus nesophilus and Indigofera virens.	200 plants.		GPS	1	8/07/2015
9138692	751	Bulbostylis burbidgeae	4	Herb.	Brown clay-loam soil in sheltered areas amongst granite outcrops.	Terminalia circumalata, Flueggea virosa subsp. melanthesioides mid sparse shrubland; Cymbopogon ambiguus, Triodia epactia sparse hummock/tussock grassland.	ca. 10 mature plants.		GPS	1	25/05/2018
7472382	751	Bulbostylis burbidgeae	4		Pastoral lease for mine. Outcrop granite boulder. Clay.			Potential threats: mining.	GPS	1	15/05/2006
9725873	751	Bulbostylis burbidgeae	4	Sedge to 0.1 m high.	Granite outcrop, growing in sheltered areas beneath boulders/overhangs.		20+ plants.		GPS	1	13/03/2024
9207058	50143	Dolichocarpa sp. Hamersley Station (A.A. Mitchell PRP 1479)	3	Herb, 0.1 m high, in flower.	Claypan, red-brown sandy clay.	Open shrubland to sparse shrubland of Acacia synchronicia over open grassland and herbfield of mixed species, dominated by Eragrostis setifolia, Cullen graveolens, Cynodon convergens, Desmodium filiforme, Dichanthium sericeum subsp. humilius, Neptunia di			GPS	1	16/05/2019
9122575	4622	Euphorbia clementii	3		Sandy-clay plain. Recently burnt.	Corymbia hamersleyana, Acacia acradenia and Triodia pungens.	2 plants.		GPS	1	3/06/2016
8632650	4622	Euphorbia clementii	3		Plain. Slope: level. Red clay loam, ironstone and quartz pebbles.		500+ plants.		GPS	1	30/05/2013
8710333	4622	Euphorbia clementii	3	Herb with yellow stems to 0.3 m, whitish flowers.	Drainage line/lowerslope. Clay loam with ironstone.				GPS	1	28/05/2010
8710376	4622	Euphorbia clementii	3	Herb with yellow stems to 0.3 m, whitish flowers.	Undulating rocky plain. Clay loam with ironstone. Population runs ENE adjacent to creek.				GPS	1	27/05/2010
8710384	4622	Euphorbia clementii	3		Undulating rocky plain. Clay loam with ironstone.		26 plants.		GPS	1	29/05/2010
8710392	4622	Euphorbia clementii	3	Herb with yellow stems to 0.3 m, whitish flowers.	Undulating rocky plain. Clay loam with ironstone.	Area very recently burnt.	500 plants.		GPS	1	29/05/2010
8710406	4622	Euphorbia clementii	3		Undulating rocky plain. Clay loam with ironstone.		1 plant.		GPS	1	29/05/2010

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
8672016	4622	Euphorbia clementii	3	Low herb 20 cm tall.	Recently burnt plain dissected by minor drainage lines.	High open shrubland of Acacia ancistrocarpa and Grevillea wickhamii over low shrubland of Acacia ancistrocarpa and Acacia acradenia over hummock grassland of Triodia basedowii.			GPS	1	25/04/2012
8672156	4622	Euphorbia clementii	3	Low shrub 0.3 m tall.	Sandplain. Fire age: old, 5-10 years.		<1% cover.		GPS	1	3/09/2012
8525617	4622	Euphorbia clementii	3					Condition of plants: healthy. Potential threats: clearing by mining company, presence of invasive species nearby, grazing by wildlife and cattle. Percentage in flower: 100 %.	GPS	1	3/07/2011
8221170	4622	Euphorbia clementii	3		Distal colluvium in outwash fans. Very gently inclined slope, aspect 80 degrees. Coarse fragments common to maximum size of 20 mm. No bedrock exposed. Red brown sandy loam, average depth 33.2 cm.	Scattered Low Trees of Corymbia hamersleyana over Scattered Tall Shrubs of Acacia tumida var. pilbarensis over Open Shrubland of Acacia tumida var. pilbarensis , Grevillea wickhamii & Acacia ancistrocarpa over Low Shrubland of Acacia tumida var. pilbaren			GPS	1	31/05/2006
8526516	4622	Euphorbia clementii	3		Plain, no rock outcropping. Red clay loam.	Hummock grassland (Triodia epactia 0.3 m 60%) with emergent shrubs (Acacia inaequilatera 3 m 0.4%, Grevillea wickhamii 3 m 0.1%, Acacia acradenia 1 m 0.1%).			GPS	1	17/05/2011
8589380	4622	Euphorbia clementii	3						GPS	1	7/06/2011
8673489	4622	Euphorbia clementii	3		Flat floodplain. Coarse orange loam.	Very sparse Corymbia woodland over Acacia shrubland over grassland. Associated species include: Corymbia hamersleyana, Acacia ancistrocarpa, A. aff. acradenia, A. bivenosa and Triodia epactia.	a single plant.	A single plant only was located during a survey to ca 300 m N of access track along creek banks (E & W) and 200 m S of the access track.	GPS	1	15/05/2008
8673578	4622	Euphorbia clementii	3		Ddrainage line. Red silty sand.	Mixed grassland dominated by Triodia wiseana and Chrysopogon fallax with emergent Corymbia hamersleyana.			GPS	1	10/07/2008
8721270	4622	Euphorbia clementii	3		Drainage line. Red brown sand.	Dense Acacia shrubland over mixed hummock grassland.			GPS	1	13/06/2012
8710341	4622	Euphorbia clementii	3	Herb with yellow stems to 0.3 m, whitish flowers.	Undulating rocky plain. Clay loam with ironstone.				GPS	1	28/05/2010
8710368	4622	Euphorbia clementii	3	Herb with yellow stems to 0.3 m, whitish flowers.	Undulating rocky plain. Clay loam with ironstone.				GPS	1	26/05/2010
4201787	4622	Euphorbia clementii	3	Annual semi-prostrate herb with yellow and red stems growing up to 0.1 m tall.	Flat sandplain in granitic landscape.	Recently burnt Triodia lanigera hummock grassland.		Abundance: common	MAN		3/04/1995
8767114	4622	Euphorbia clementii	3	Erect herb 0.6 m high.					UNK	2	8/04/2011

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
9138706	4622	Euphorbia clementii	3	Yellow-green herb to ca. 30 cm.	Edge of minor drainage line. Red-brown clay-loam.	Corymbia hamersleyana isolated trees over Acacia acradenia and Tephrosia rosea var. clementii open shrubland over Triodia epactia and T. wiseana hummock grassland.	ca. 30 mature plants.		GPS	1	8/05/2017
9138684	4622	Euphorbia clementii	3	Herb.	Brown clay-loam soil with quartzite.	Corymbia hamersleyana low open woodland; Acacia inaequilatera, A. stellaticeps, Senna artemisioides subsp. oligophylla mid/low sparse shrubland; Triodia chichesterensis, T. epactia hummock grassland.	ca. 20 mature plants.		GPS	1	21/05/2018
4202899	4622	Euphorbia clementii	3	Erect, pale green herb to 60 cm tall.	On gravel slope below hillside.		rare.		MAN		12/05/1991
9441441	4622	Euphorbia clementii	3	Herb.	Low basalt rise. Red-brown clay-loam.	Corymbia hamersleyana low open woodland, Acacia inaequilatera, Grevillea wickhamii subsp. macrodonta tall-mid sparse shrubland, Triodia angusta, T. wiseana low open hummock grassland.	ca. 20 plants.		GPS	1	7/06/2019
9207384	42860	Euphorbia inappendiculata var. inappendiculata	3	Herb, 0.1 m high, in flower.	Claypan, red-brown sandy clay.	Open shrubland to sparse shrubland of Acacia synchronicia over open grassland and herbfield of mixed species, dominated by Eragrostis setifolia, Cullen graveolens, Cynodon convergens, Desmodium filiforme, Dichanthium sericeum subsp. humilius, Neptunia di			GPS	1	16/05/2019
9441425	51075	Euploca mutica	3	Low shrub to ca. 0.3 m.	Plain. Orange sand/loamy sand.	Corymbia hamersleyana low open woodland, Acacia acradenia, A. ancistrocarpa tall sparse shrubland, Triodia epactia, T. lanigera, T. angusta low open hummock grassland.	four plants.		GPS	1	10/06/2019
8955808	51075	Euploca mutica	3	Herb to 0.2 m.	Plain of orange brown sandy loam with gravel, rocks, cobbles and pebbles.	Open shrubland of Acacia inaequilatera over Open Hummock Grassland of Triodia epactia and Triodia lanigera.			GPS	1	28/06/2011
8955743	51075	Euploca mutica	3	Herb to 0.3 m. Flower white.	Plain with silty sandy clay.	Scattered Acacia inaequilatera shrubs over Triodia epactia and Triodia lanigera very open hummock grassland.			GPS	1	3/05/2011
8955816	51075	Euploca mutica	3	Herb to 0.4 m. Flower white.	Sandplain.	Scattered Acacia inaequilatera shrubs over Triodia epactia and Triodia lanigera very open hummock grassland.			GPS	1	2/11/2011
8215502	51075	Euploca mutica	3	Spreading herb .1 m high.	Plain. Brown loam.	Low shrubland, grassland. Acacia tumida var. pilbarensis and Acacia colei var. colei shrubland over a low Acacia stellaticeps shrubland over a Triodia epactia hummock grassland / low Acacia stellaticeps shrubland over a Triodia epactia hummock grassland	1-3 plants.	ENV OHCS 14	GPS	1	23/07/2009

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
8221618	51075	Euploca mutica	3		Sheet-flood fan. Very gently inclined slope, aspect 110 degrees. No coarse fragments. No bedrock exposed. Red brown sandy loam, average depth 48 cm.	Very Open Mallee over Shrubland of Acacia arida, Acacia coriacea & Grevillea wickhamii over Low Open Shrubland of Acacia stellaticeps over Hummock Grassland of Triodia sp. over Scattered Herbs.			GPS	1	25/08/2005
8221596	51075	Euploca mutica	3		Bedrock outcrop. Steep slope, aspect 80 degrees. Abundant coarse fragments to maximum size of 600 mm. Abundant bedrock outcrop. Brown sandy loam, average depth 8.8 cm.	High Shrubland of Acacia pyrifolia & Acacia trachycarpa over Low Open Shrubland of Indigofera monophylla over Open Hummock Grassland of Triodia sp. over Scattered Bunch Grass of Cymbopogon sp. over Scattered Herbs.			GPS	1	16/04/2004
8422745	51075	Euploca mutica	3	Spreading herb, 0.3 x 0.2 m.	Sandplain; soil surface loose to firm. Light brown sand / loam; granitoid. Burnt in 2009.	Mixed sparse micro Acacia shrubs over sparse medium hummock grasses. Acacia bivenosa, Acacia stellaticeps, Acacia inaequilatera, Trioida epactia, Pluchea tetranthera.	common locally.		GPS	1	16/11/2012
7773811	51075	Euploca mutica	3		Flat. Red silty sand. Low lying floodplain. Burnt <3 years ago.	Hummock grassland with emergent shrubs. Associated species include Acacia stellaticeps, Corchorus sp., Triodia sp., Eriachne sp.			GPS	1	13/05/2008
5219787	51075	Euploca mutica	3	Low shrub with white flowers growing up to 0.2 m tall.	Almost flat calcareous plain with quartz strew and formed from granite.	Hard hummock grassland of this species.	rare.		MAN		26/08/1997
9465375	51075	Euploca mutica	3	Open, spreading shrub with white flowers with very short but stiff, spiny hairs, growing up to 0.3 m tall.	Flat plain of granite origin.	Hard hummock grassland of Triodia sp. `indee' with an overstorey of Acacia pyrifolia.	rare.		MAN		30/08/1997
9465413	51075	Euploca mutica	3	Low shrub with white flowers growing up to 0.2 m tall.	Almost flat calcareous plain with quartz strew and formed from granite.	Hard hummock grassland of this species.	rare.		MAN		26/08/1997
8955506	51075	Euploca mutica	3	Herb to 0.2 m.	Plain of orange brown sandy loam.	Scattered Shrubs of Acacia ancistrocarpa and Acacia stellaticeps over Very Open Hummock Grassland of Triodia lanigera.			GPS	1	2/06/2011
8955468	51075	Euploca mutica	3	Herb to 0.2 m.	Sandy plain of orange brown sandy loam.	Scattered Low Trees of Eucalyptus camaldulensis subsp. refulgens over open shrubland of Acacia sericophylla over Scattered Tussock Grass of Paspalidium tabulatum.	7 individuals.		GPS	1	28/06/2011
8955433	51075	Euploca mutica	3	Herb to 0.2 m.	Plain with orange brown sandy loam with quartz and ironstone.	Open Shrubland of Acacia trudgeniana over Low Open Shrubland of Acacia sphaerostachya and Acacia stellaticeps over Open Hummock Grassland of Triodia lanigera and Triodia epactia.			GPS	1	27/06/2011
8955786	51075	Euploca mutica	3	Herb to 0.3 m. Flower white.	Sand plain with quartz outcrops.	Scattered Acacia inaequilatera shrubs over Triodia epactia andTriodia lanigera very open hummock grassland.			GPS	1	3/05/2011

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
8955794	51075	Euploca mutica	3	Herb to 0.3 m. Flower white.		Scattered low Corymbia flavescens trees over open Acacia ancistrocarpa and Acacia bivenosa shrubland over scattered low Acacia stellaticeps shrubs over a Triodia epactia and Triodia lanigera hummock grassland.			GPS	1	3/05/2011
8955441	51075	Euploca mutica	3	Herb to 0.4 m. Flower white.	Plain.	Scattered Acacia inaequilatera shrubs over Triodia epactia and Triodia lanigera very open hummock grassland.			GPS	1	3/05/2011
8647127	51075	Euploca mutica	3	Ascending to spreading perennial, herb, to 0.3 m high.	Flat / plain. Red sandy loam.	Open shrubland (Acacia inaequilatera, Acacia ancistrocarpa) over mixed grassland (Triodia epactia, Triodia lanigera).			GPS	1	11/05/2011
8215510	51075	Euploca mutica	3	Spreading herb 0.1 m high.	Plain. Brown - orange loan.	Low shrubland, grassland. Acacia tumida var. pilbarensis and Acacia colei var. colei shrubland over a low Acacia stellaticeps shrubland over a Triodia epactia hummock grassland / low Acacia stellaticeps shrubland over a Triodia epactia hummock grassland	2-5 plants.	ENV. OHCS 10	GPS	1	23/07/2009
8575215	51075	Euploca mutica	3	Ascending to spreading perennial herb to 0.3 m high.					GPS	1	19/04/2011
8386293	51075	Euploca mutica	3	Prostrate herb, 0.3 m high.	Plain. Brown clayey sand.	Corymbia hamersleyana and C. flavescens open woodland over Acacia tumida var. pilbarensis open shrubland over A. stellaticeps low open shrubland over Triodia epactia hummock grassland.	2-5 plants.		GPS	1	14/04/2012
8589232	51075	Euploca mutica	3		Plain with gentle slope. Red sandy loam.	Open shrubland over Triodia grassland with occasional trees. Associated species include Triodia schinzii, Acacia sericophylla and Pluchea tetranthera.			GPS	1	17/06/2010
8647119	51075	Euploca mutica	3	Ascending to spreading perennial, herb, to 0.3 m high.	Flat / plain. Red sand.	Open shrubland (Acacia inaequilatera) over low shrubland (Indigofera monophylla, Bonamia ?erecta, Goodenia microptera) over hummock grassland (Triodia lanigera).			GPS	1	17/05/2011
8955778	51075	Euploca mutica	3	Shrub to 1.2 m.	Sandplain of brown orange loamy sand.	Open Shrubland of Acacia colei var. colei over Low Open Shrubland of Corchorus lasiocarpus subsp. lasiocarpus, Sida sp. Pilbara (A.A. Mitchell PRP 1543), Heliotropium muticum and Indigofera monophylla over Very Open Hummock Grassland of Triodia epactia o			GPS	1	28/06/2011

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
8955492	51075	Euploca mutica	3	Herb to 0.3 m. Flower white.	Flood plain.	Low open Corymbia zygophylla woodland over open Acacia ancistrocarpa, Acacia inaequilatera, Acacia tumida var. pilbarensis and Acacia sericophylla shrubland over Acacia stellaticeps low open shrubland over Triodia epactia and Triodia lanigera hummock gra			GPS	1	2/05/2011
8955751	51075	Euploca mutica	3	Herb to 0.15 m. Flower white.	Sandplain.	Scattered low Owenia reticulata trees over Acacia tumida var. pibarensis and Acacia colei var. colei shrubland over low Acacia stellaticeps shrubland over Triodia epactia hummock grassland/low Acacia stellaticeps shrubland over Triodia epactia hummock gr			GPS	1	3/05/2011
5687098	51075	Euploca mutica	3	Open, spreading shrub with white flowers with very short but stiff, spiny hairs, growing up to 0.3 m tall.	Flat plain of granite origin.	Hard hummock grassland of Triodia sp. `indee' with an overstorey of Acacia pyrifolia.	rare.		MAN		30/08/1997
8955549	51075	Euploca mutica	3	Herb to 0.3 m.	Sandplain of orange brown sandy loam.	Low Open Woodland of Eucalyptus camaldulensis subsp. refulgens over Hummock Grassland of Triodia epactia and Triodia lanigera over Very Open Tussock Grassland of Aristida holathera var. holathera.			GPS	1	27/06/2011
8860262	51075	Euploca mutica	3		Alluvial stream bed and banks. Very gently inclined slope, aspect 130 degrees. Many coarse fragments to maximum size of 200 mm. No bedrock exposed. Red brown sand, average depth 60.8 cm.	Open Woodland of Eucalyptus camaldulensis & Eucalyptus victrix over Low Open Woodland of Eucalyptus camaldulensis & Eucalyptus victrix over High Shrubland of Acacia arida, Acacia pyrifolia & Grevillea wickhamii over Shrubland of Acacia pyrifolia, Grevill			GPS	1	31/05/2006
8849811	51075	Euploca mutica	3	Sub-shrub 20 cm tall.					GPS	1	2/12/2011
8810362	51075	Euploca mutica	3	Spreading herb to 0.3 m.	Sand plain with orange-brown sandy soils.	Very open hummock grassland of Triodia epactia and T. secunda with scattered shrubs of Acacia ancistrocarpa and A. stellaticeps.	one only.		GPS	1	6/03/2010
8849838	51075	Euploca mutica	3	Sub-shrub 10 cm tall.					GPS	1	29/11/2011
8955425	51075	Euploca mutica	3	Herb to 0.3 m.	Sandy plain of orange brown sandy loam.	Scattered Low Trees of Corymbia candida subsp. dipsodes over Low Open Shrubland of Acacia, Indigofera monophylla and Tephrosia uniovulata over Very Open Hummock Grassland of Triodia lanigera.			GPS	1	26/06/2011
8710244	51075	Euploca mutica	3	Small herb to 0.3 m, flowering.	Plain. Brown sandy clay loam.	Mixed Acacia shrubland over hummock grassland, with Acacia inaequilatera, A. ancistrocarpa, Triodia epactia.	1 plant seen.		GPS	1	2/08/2010

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
8710155	51075	Euploca mutica	3		Lower slope. Flat. Red sandy loam.	Open shrubland over Triodia grassland with occasional Eucalypts. Associated species include Triodia epactia, Corymbia hamersleyana, Acacia acradenia and Corchorus parviflorus.			GPS	1	28/05/2010
8703752	51075	Euploca mutica	3		Flat. Brown light clay/sand over ironstone. 0-10% loose rock. Collection site: private property.		1 mature plant.	Condition of plants: Healthy. Condition of habitat: Very good. Clearing by mining company. Presence of invasive species nearby. Grazing.	GPS	1	15/10/2011
8710228	51075	Euploca mutica	3		Undulating granitic plain. Brown sandy clay loam.		5 plants.		GPS	1	2/06/2010
8703787	51075	Euploca mutica	3		Flat. Brown light clay/sand over ironstone. 0-10% loose rock. Collection site: private property.		1 mature plant.	Condition of plants: Healthy. Condition of habitat: Very good. Clearing by mining company. Presence of invasive species nearby. Grazing.	GPS	1	15/10/2011
8767041	51075	Euploca mutica	3	Ascending to spreading perennial herb 0.3 m high.					UNK	1	7/04/2011
8767033	51075	Euploca mutica	3	Ascending to spreading perennial herb 0.3 m high.					UNK	2	7/04/2011
8917779	51075	Euploca mutica	3	Shrub to 0.4 m.	Sand plains of red sandy loam with quartz stones and gravel. Burnt c. 2 years ago.	High open shrubland of Acacia inaequilatera over shrubland of A. ancistrocarpa and A. stellaticeps over open hummock grassland of Triodia epactia and T. lanigera.	one plant.		GPS	1	28/08/2010
8917787	51075	Euploca mutica	3	Shrub to 0.5 m with white flowers.	Sand plains of red sandy loam with quartz stones, gravel and ?calcrete or weathered quartz. Burnt c. 2 years ago.	High open shrubland of Acacia inaequilatera over shrubland of A. ancistrocarpa and A. stellaticeps over open hummock grassland of Triodia epactia and T. lanigera.	one plant.		GPS	1	28/08/2010
8955530	51075	Euploca mutica	3	Herb to 0.3 m. Flower white.	Alluvial plain, which has been recently burnt.	Low open Corymbia zygophylla woodland over open Acacia ancistrocarpa, Acacia inaequilatera, Acacia tumida var. pilbarensis and Acacia sericophylla shrubland over Acacia stellaticeps low open shrubland over Triodia epactia and Triodia lanigera hummock gra			GPS	1	5/05/2011
9215867	51075	Euploca mutica	3	Perennial herb, c. 30 cm tall.	Flat plain, red / brown sand.	Isolated Corymbia candida trees over sparse Acacia stellaticeps, Pluchea tetranthera and Bonamia erecta shrubland over sparse Triodia schinzii hummock grassland.	uncommon.		GPS	1	2/04/2017
8925518	51075	Euploca mutica	3	Shrub, <30 cm high. White flowers.	Sandy plain. Red sand over granite.	Hummock Grassland of Triodia schinzii and T. lanigera with a Sparse Low Shrubland of Bonamia rosea and Ptilotus astrolasius and Scattered Low Trees of Corymbia hamersleyana and Acacaia inaequilatera.	1 plant.		GPS	1	7/07/2011
8925704	51075	Euploca mutica	3	Small shrub, 20 cm high x 20 cm wide. White flowers.	Sandy plain. Red sandy soil over granite.		2 plants.		GPS	1	28/10/2010

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
8925836	51075	Euploca mutica	3	Small erect shrub, short-lived perennial, 30 cm high. White flowers.	Flat. Red sand over ironstone.	Hummock grassland of Triodia epactia and T. schinzii with a sparse low shrubland of Acacia acradenia and scattered low trees of Corymbia hamersleyana.	1 plant.		GPS	1	25/07/2011
9138668	51075	Euploca mutica	3	Low perennial herb.	On plain with red-orange sand.	Acacia inaequilatera, A. colei var. colei tall sparse shrubland; Corchorus elachocarpus, Tephrosia sp. NW Eremaean (S. van Leeuwen et al. PBS 0356) low sparse shrubland; Triodia epactia, T. lanigera hummock grassland.	1 mature plant.		GPS	1	25/05/2018
8703604	51075	Euploca mutica	3		Flat. Brown light clay/sand over ironstone. 0-10% loose rock. Collection site: private property.		1 mature plant.	Condition of plants: Healthy. Condition of habitat: Very good. Clearing by mining company. Presence of invasive species nearby. Grazing.	GPS	1	15/10/2011
8703779	51075	Euploca mutica	3		Flat. Brown light clay/sand over ironstone. 0-10% loose rock. Collection site: private property.		1 mature plant.	Condition of plants: Healthy. Condition of habitat: Very good. Clearing by mining company. Presence of invasive species nearby. Grazing.	GPS	1	15/10/2011
8703701	51075	Euploca mutica	3		Flat. Brown light clay/sand over ironstone. 0-10% loose rock. Collection site: private property.		1 mature plant.	Condition of plants: Healthy. Condition of habitat: Very good. Clearing by mining company. Presence of invasive species nearby. Grazing.	GPS	1	15/10/2011
8673551	51075	Euploca mutica	3		Floodplain. Red silty sand.	Hummock grassland of Triodia basedowii, T. epactia and T. longiceps with emergent Acacia stellaticeps.			GPS	1	10/07/2008
8525595	51075	Euploca mutica	3				1 plant.	Condition of plants: healthy. Potential threats: clearing by mining company, presence of invasive species nearby, grazing by wildlife and cattle.	GPS	1	5/04/2011
8525633	51075	Euploca mutica	3				1 plant.	Condition of plants: healthy. Potential threats: clearing by mining company, presence of invasive species nearby, grazing by wildlife and cattle. Percentage in flower: 5 %.	GPS	1	18/08/2011
9067655	51075	Euploca mutica	3	Ascending to spreading perennial herb to 0.3 m high. White flowers.	Sand plain with orange brown sand.	Low shrubland/grassland of Acacia trudgeniana and A. ancistrocarpa scattered shrubs, low scattered shrubs, over Triodia lanigera hummock grassland.	1 plant.		GPS	1	8/05/2008
8677271	51075	Euploca mutica	3	Height 0.2 m.	Flat sand plains.	Scattered Low Trees of Corymbia candida subsp. lautifolia over Scattered Shrubs to High Open Shrubland of Acacie colei and/or A. ancistrocarpa and/or Acacia ?sericophylla and/or A. tumida var. pilbarensis over Low Open Shrubland to Low Shrubland of Acaci		Condition: Excellent.	GPS	1	1/08/2012
8710139	51075	Euploca mutica	3	Small herb to 0.3 m, flowering.	Mid-slope. Red/brown sandy loam with clay.	Triodia grassland with occasional shrubs, with Triodia epactia.	5 plants seen.		GPS	1	3/08/2010

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
8710147	51075	Euploca mutica	3	Small herb to 0.3 m, not flowering.	Plain. Red sandy clay.	Acacia shrubland over hummock grassland, with Acacia ancistrocarpa.	1 plant seen.		GPS	1	31/07/2010
8703744	51075	Euploca mutica	3		Flat. Brown light clay/sand over ironstone. 0-10% loose rock. Collection site: private property.		5 mature plants.	Condition of plants: Healthy. Condition of habitat: Very good. Clearing by mining company. Presence of invasive species nearby. Grazing.	GPS	1	15/10/2011
8703736	51075	Euploca mutica	3		Flat. Brown light clay/sand over ironstone. 0-10% loose rock. Collection site: private property.		1 mature plant.	Condition of plants: Healthy. Condition of habitat: Very good. Clearing by mining company. Presence of invasive species nearby. Grazing.	GPS	1	15/10/2011
8703795	51075	Euploca mutica	3		Flat. Brown light clay/sand over ironstone. 0-10% loose rock. Collection site: private property.		1 mature plant.	Condition of plants: Healthy. Condition of habitat: Very good. Clearing by mining company. Presence of invasive species nearby. Grazing.	GPS	1	15/10/2011
8703728	51075	Euploca mutica	3		Flat. Brown light clay/sand over ironstone. 0-10% loose rock. Collection site: private property.		1 mature plant.	Condition of plants: Healthy. Condition of habitat: Very good. Clearing by mining company. Presence of invasive species nearby. Grazing.	GPS	1	15/10/2011
8703582	51075	Euploca mutica	3		Flat. Brown light clay/sand over ironstone. 0-10% loose rock. Collection site: private property.		1 mature plant.	Condition of plants: Healthy. Condition of habitat: Very good. Clearing by mining company. Presence of invasive species nearby. Grazing.	GPS	1	15/10/2011
8703760	51075	Euploca mutica	3		Flat. Brown light clay/sand over ironstone. 0-10% loose rock. Collection site: private property.		1 mature plant.	Condition of plants: Healthy. Condition of habitat: Very good. Clearing by mining company. Presence of invasive species nearby. Grazing.	GPS	1	15/10/2011
8710260	51075	Euploca mutica	3		Undulating plain. Sandy loam. Burnt.		100+ plants.		GPS	1	31/05/2010
8710236	51075	Euploca mutica	3		Undulating granitic plain. Brown sandy clay loam.		15 plants.		GPS	1	1/06/2010
9725881	51075	Euploca mutica	3	Herb to 0.2 m high, white flowers.	Flat, sandy soil.		50+ plants.		GPS	1	15/03/2024
8526621	51082	Euploca parviantrum	1						UNK	2	10/03/2011
5330580	18360	Gomphrena cucullata	3	Flowers whitish.	In red sandy loam.				AUTO	4	24/02/1962
8710422	17894	Gomphrena leptophylla	3	Small erect herb to 0.1 m, flowers. Flowers white.	Drainage line. Red sandy loam.	Hummock grassland, with Triodia epactia, T. secunda.	5 plants seen.		GPS	1	29/07/2010
8974551	17894	Gomphrena leptophylla	3	Herb to 0.2 m.	Growing on sandy floodplain.	With Triodia epactia, Acacia bivenosa and A. inaequilatera.	10 plants.		GPS	1	4/07/2015
5330637	2686	Gomphrena pusilla	2						TOPO	3	/04/1905
5330645	2686	Gomphrena pusilla	2						AUTO	3	/04/1905
206393	2686	Gomphrena pusilla	2	Semi-prostrate herb 10 - 20 cm high with white and purple flowers.	Growing in limestone.				MAN		29/03/1981
8767157	2686	Gomphrena pusilla	2	Slender branching annual herb 0.2 m high.					UNK	2	24/03/2011

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
8955840	2686	Gomphrena pusilla	2	Shrub to 0.2 m.	Limestone ridge top of brown loam and exposed calcrete rock.	Open Shrubland of Acacia bivenosa over an Open Hummock Grassland of Triodia epactia over an Open Tussock of Cenchrus ciliaris.			GPS	1	23/06/2011
8589372	52097	Goodenia obscurata	3		Drainage line. Brown clay loam.	Open Corymbia woodland (Corymbia hamersleyana 5m 0.5%) over tall Acacia tumida shrubs over low shrubland (Isotropis atropurpurea and Corchorus parviflorus 1m 4%).			GPS	1	8/06/2011
8646813	12832	Gymnanthera cunninghamii	3	Erect shrub, 1 - 2 m high. Flowers cream - yellow - green.					GPS	1	14/05/2011
8525609	12832	Gymnanthera cunninghamii	3		Flat, floodplain. 0 - 10 % loose rock, well - drained sandy soil. Area burnt more than 5 years ago.		1 plant.	Potential threats: clearing by mining company, presence of invasive species nearby, grazing by wildlife and cattle.	GPS	1	4/04/2011
5213495	12832	Gymnanthera cunninghamii	3	Upright shrub with pendulous foliage and milky sap growing up to 1.5 m tall.	Base of low limestone ridge of Bouset Formation and above mangrove mud flats.	Hummock grassland of Triodia epactia.		Abundance: 2 populations seen in Pt Hedland area of ca 20 plants. Also seen at De grey behind calcrete dunes of ca 6 very small populations.	MAN	3	23/08/1997
7522959	12832	Gymnanthera cunninghamii	3	Perennial shrub. Flowers green-cream-yellow.	Brown-red sand.	Open Hummock Grassland of Triodia sp.	2-5 plants.	Percentage of population flowering 100%.	GPS	1	7/05/2006
4899717	12832	Gymnanthera cunninghamii	3	Upright, spindly, perennial shrub growing up to 1 m tall.	Limestone rise of Bossut formation in very deep (0.5 m) solution pockets.	Triodia pungens hummock grassland.	rare, population of 100 seen, none elsewhere.		UNK	2	20/10/1995
8767025	12832	Gymnanthera cunninghamii	3	Erect shrub, 1 - 2 m high.					UNK	2	10/04/2011
8767017	12832	Gymnanthera cunninghamii	3	Erect shrub, 1 - 2 m high.					UNK	2	6/04/2011
8925372	12832	Gymnanthera cunninghamii	3	Erect shrub, 1.8 m high.	Drainage line. White sand.	Eucalyptus camaldulensis and Melaleuca argentea woodland.	1 plant.		GPS	1	19/05/2011
8925461	12832	Gymnanthera cunninghamii	3	Erect shrub, 1.5 m high.	River. Brown-white sand.	Open Woodland of Eucalyptus camaldulensis and Melaleuca argentea with a High Shrubland of Acacia tumida var. pilbarensis and A. colei and an Open Shrubland of mixed Melaleuca spp. Associated species: Corymbia flavescens, Hibiscus austrinus, Melaleuca glo	1 plant.		GPS	1	9/04/2011
8925402	12832	Gymnanthera cunninghamii	3	Erect shrub, 1.8 m high.	Creek. White sand.	Open Tall Shrubland of Melaleuca argentea and M. glomerata with a sparse Hummock Grassland of Triodia epactia and Scattered Low Trees of Eucalyptus camaldulensis.	1 plant.		GPS	1	25/07/2011
9138676	12832	Gymnanthera cunninghamii	3	Low shrub.	Creek bed, pale brown sand.	Eucalyptus camaldulensis subsp. obtusa, E. victrix, Melaleuca argentea mid open woodland; Acacia colei var. colei, A. trachycarpa, A. tumida var. pilbarensis mid open shrubland; Cenchrus ciliaris, Triodia epactia sparse hummock/tussock grassland.	4 mature plants.		GPS	1	22/05/2018

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
9029842	12832	Gymnanthera cunninghamii	3	Multistemmed shrub 1.5 m high. Leaf pale green, glossy. Sap white, sticky, strong smelling. Stems brittle. Calyx pale green. Petals white.	Calcareous ridge adjacent to tidal flats. In soil pocket cemented sandstone.		several shrubs in a scattered group.		TOPO	3	12/02/1985
6724051	6980	Nicotiana umbratica	3	Glandular annual herb with long tubular flowers.	Granite outcrops.	Triodia grassland with scattered trees and subshrubs.			MAN	3	21/09/1995
8974640	6980	Nicotiana umbratica	3	Shrub to 0.4 m; white flowers.	Growing in between granite boulders.	With Acacia tumida subsp. pilbarensis, Triodia epactia, Mallotus nesophilus, Indigofera virens and Bulbostylis burbidgeae.	8Ã‚Â plants.		GPS	1	8/07/2015
8974543	35319	Phyllanthus hebecarpus	3	Shrub to 0.5 m.	Growing in between granite boulders.	With Acacia orthocarpa, Triodia epactia, Indigofera virens, Cenchrus ciliaris and Senna glutinosa subsp. glutinosa.	25Ã‚Â plants.		GPS	1	10/07/2015
8710503	2744	Ptilotus mollis	4	Dense shrub to 0.5 m, flowering. Flowers white.	Single ridge line. Skeletal red/brown clay loam. Ironstone outcropping.		30+ plants.		GPS	1	19/08/2010
8710120	50097	Quoya zonalis	T		S side of small gully. Steep. Skeletal clay loam over sandstone/conglomerate.		6 plants.		GPS	1	28/05/2010
8253757	50097	Quoya zonalis	T	Soft, grey woody shrub to 1.2 m high, mostly in bud with some early flowers. Buds bright pink, borne at the ends of branches. Flowers with pink spots on lower lobe, pink stripes in throat.	Base of very steep sandstone hillslope, S-facing, within gorge. Skeletal brown sandy loam over massive sandstone.	Tall shrubland of Terminalia canescens and Acacia tumida var. pilbarensis over hummock grassland of Triodia longiceps, with Eriachne mucronata, Sarcostemma viminale subsp. australe.	ca 27 plants seen.		GPS	1	30/08/2010
8525676	50097	Quoya zonalis	T				19 plants.	Condition of plants: healthy. Potential threats: clearing by mining company, presence of invasive species nearby, grazing by wildlife and cattle.	GPS	1	4/07/2011
8525587	50097	Quoya zonalis	T				13 plants.	Condition of plants: healthy. Potential threats: clearing by mining company, presence of invasive species nearby, grazing by wildlife and cattle.	GPS	1	4/07/2011
8632669	50097	Quoya zonalis	T		Granite or conglomerate steep slope. Skeletal red clay loam.		11 plants.		GPS	1	29/05/2013
8632677	50097	Quoya zonalis	T		Granite or conglomerate steep slope. Skeletal red clay loam.		11 plants.		GPS	1	29/05/2013
8859884	50097	Quoya zonalis	T		Slope. Well drained red sandy-clay over sandstone.		44 mature plants.	Clearing by mining company, Presence of invasive species nearby. Grazing.	GPS	1	12/04/2012
8710112	50097	Quoya zonalis	T		Sandstone or conglomerate slope. Very steep. Skeletal red clay loam.		11 plants.		GPS	1	26/05/2010
8974594	50097	Quoya zonalis	T	Shrub to 1Ã‚Â m.	Growing on rocky ironstone hill slopes. Recently burnt.	With Triodia wiseana.	6 plants.		GPS	1	24/09/2015

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9019820	50097	Quoya zonalis	T	In very early flower, mostly buds present.	Base of small breakaway on the crest of a broad gently undulating ironstone plateau, high in the landscape. Skeletal soils over massive ironstone outcropping.	Tall open shrubland of Acacia orthocarpa, Acacia tumida and Grevillea wickhamii over Triodia epactia and Triodia basitricha hummock grassland.	total of 16 plants.		GPS	1	15/07/2017
9208615	50097	Quoya zonalis	T	Erect sparsely branched shrub to 0.8 m high. Immature flower buds present.	Steep ironstone gorge. Skeletal red/brown clay.	Open tall shrubland of Acacia tumida var. pilbarensis, Grevillea wickhamii over hummock grassland of Triodia epactia.			GPS	1	3/06/2015
8767092	17720	Rothia indica subsp. australis	3	Prostrate annual herb 0.3 m high, densely covered in spreading hairs.					UNK	2	6/04/2011
8767084	17720	Rothia indica subsp. australis	3	Prostrate annual herb 0.3 m high, densely covered in spreading hairs.					UNK	2	6/04/2011
7855362	17720	Rothia indica subsp. australis	3		Edge of minor drainage line. Red sandy clay.	Open woodland of Corymbia flavescens, over scattered shrubs including Acacia acradenia and A. colei, over grasses dominated by Chrysopogon fallax and Triodia epactia.			GPS	1	13/04/2007
8767076	17720	Rothia indica subsp. australis	3	Prostrate annual herb 0.3 m high, densely covered in spreading hairs.					UNK	2	6/04/2011
8647089	17720	Rothia indica subsp. australis	3	Prostrate annual, herb, to 0.3 m high, densely covered in spreading hairs.	Outcrop. Red / brown clay loam.	Tall sparse shrubland (Acacia tumida) over low shrubland (Corchorus incanus subsp. incanus, Solanum phlomoides) grassland (Triodia epactia, Eragrostis eriopoda).			GPS	1	6/05/2011
7855400	17720	Rothia indica subsp. australis	3		Edge of creekline. Red sandy clay.	Grassland of Triodia epactia and Chrysopogon fallax, with scattered annual herbs.	1 plant only seen.		GPS	1	2/05/2008
7855389	17720	Rothia indica subsp. australis	3		Edge of broad drainage system, on loamy plain. Red clay loam.	Open woodland of Eucalyptus victrix, Corymbia flavescens and Bauhinia cunninghamii over scattered shrubs including Acacia inaequilatera, over grasses dominated by Triodia epactia and Cenchrus ciliaris.			GPS	1	30/04/2008
7855370	17720	Rothia indica subsp. australis	3		Edge of creekline. Red clay loam.	Open woodland of Eucalyptus victrix, Corymbia flavescens and Bauhinina cunninghamii over scattered shrubs including Acacia inaequilatera, over grasses dominated by Triodia epactia and Cenchrus ciliaris.	ca 40 plants in area, generally uncommon.		GPS	1	30/04/2008
7840047	17720	Rothia indica subsp. australis	3		On low drainage flat adjacent to minor creekline, and a road verge, near the base of the Ord Range. Red-brown clay loam soils.	Associated species: Corymbia flavevscens, Owenia reticulata, Triodia epactia, Acacia acradenia and Acacia ? colei.	only a few plants in undisturbed vegetation, generally growing semi- erect to weakly ascending through the vegetation.	Most plants of road verge in drain where water obviously collects, tend to grow prostrate.	UNK	2	16/06/2008

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7855397	17720	Rothia indica subsp. australis	3		Edge of minor drainage line. Red sandy clay.	Open woodland of Corymbia flavescens, over scattered shrubs including Acacia acradenia and A. colei, over grasses dominated by Chrysopogon fallax and Triodia epactia.	ca 100 plants on road verge, few in undisturbed vegetation.		GPS	1	2/05/2008
8612242	17720	Rothia indica subsp. australis	3	Short, erect annual herb, 15 cm to 20 cm high. Trifoliate pea.	Edge of broad, very gently undulating plain adjacent to creek bank. Red loamy sand.	Acacia inaequilatera, Acacia colei var. colei scattered tall shrubs over Triodia epactia, Cenchrus ciliaris, Chrysopogon fallax. Associated species: Aristida hygrometrica, Cleome viscosa, Triodia secunda, Pluchea tetranthera.		Recorded at few other locations within 1300 m in the survey area. Occurred over large areas in Triodia epactia hummock grasslands at those locations. Formed a verge open herbland at the collection location.	GPS	1	9/03/2011
8767068	17720	Rothia indica subsp. australis	3	Prostrate annual herb 0.3 m high, densely covered in spreading hairs.					UNK	2	9/04/2011
9733256	17720	Rothia indica subsp. australis	3	Small hairy herb.	Flood plain. Red brown sandy loam.	Corymbia flavescens Low Open Woodland over Acacia acradenia Mid Sparse Shrubland over Chrysopogon fallax and Eriachne flaccida Low to Mid Sparse Tussock Grassland.	frequent. 134 plants.		GPS	1	30/06/2022
8767106	18123	Stylidium weeliwolli	3	Annual herb 0.1 - 0.25 m high.					UNK	2	9/04/2011
8955328	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Shrub to 0.6 m.	Edge of a sandy plain/drainage line.	Low Open Shrubland of Tecticornia sp. over Very Open tussock Grassland of Eragrostis falcata, Eragrostis xerophila and Sporobolus virginicus.			GPS	1	18/08/2010
8955336	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Shrub to 0.8 m. Flower purple.	Orange-brown sandy loam on tidal flats/ephemeral creeks.	Low Open Shrubland of Tecticornia species with Very Open tussock Grassland of Eragrostis falcata, Eragrostis xerophila and Sporobolus virginicus.			GPS	1	18/08/2010
8955298	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Shrub to 0.5 m.	Coastal dune.	Scattered shrubs of Acacia bivenosa and A. stellaticeps over a tussock grassland of Cenchrus ciliaris.			GPS	1	19/08/2010
8955301	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Shrub to 0.5 m.	Coastal dune.	Shrubland of Acacia stellaticeps over an open shrubland of Santalum lanceolatum with scattered herbs of Ptilotus exaltatus var. exaltatus over a very open hummock grassland of Spinifex longifolius over a very open tussock grassland of Cenchrus ciliaris.			GPS	1	19/08/2010
8352038	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1		Plain.	Acacia stellaticeps low shrubland over Triodia epactia, T. secunda hummock grassland.			GPS	1	14/01/2010
8317976	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Spreading, low coastal shrub 0.9 x 2.5 m. Upper leaflets glabrous, green; lower leaflets silver. Growing next to other colour forms (RB 1529m RB 1531).	First coastal du ne from beach. Tan-dark yellow deep sand.	Coastal heath with Spinifex longifolius, Crotalaria, Oenothera ?. Cenchrus ciliaris, kapok.	abundant.		GPS	1	30/05/2011
8353530	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1		Roadside plain.	Triodia epactia open hummock grassland.			GPS	1	13/04/2007

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8317801	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Spreading, low, coastal shrub 0.9 x 3.5 m. Plant with dull green-silver hue. Upper leaflets hairy. Growing next to other colour forms (RB 1529, RB 1530).	First coastal dune from beach. Tan-dark yellow deep sand.	Coastal heath with Spinifex longifolius, Crotalaria, Oenothera ?, Cenchrus ciliaris, kapok.	abundant.		GPS	1	30/05/2011
8799180	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Erect open shrub, 50 cm high.	Sandy plain. Red sand.	Triodia schinzii open hummock grassland, with Acacia stellaticeps sparse low shrubland.	1 plant.		GPS	1	13/10/2011
1027387	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Flowers maroon.	Growing in sand near creek crossing				TOPO	2	27/08/1960
8215731	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Erect shrub to 0.4 m.	Sand plain with orange-brown sandy loam soils.	Open shrubland of Acacia stellaticeps and A. ampliceps over scattered hummock grasses of Triodia schinzii, T. secunda and T. epactia over scattered tussock grasses of Eriachne obtusa, Aristida contorta and *Cenchrus ciliaris.	2-5 plants.		GPS	1	24/04/2009
1027395	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Flowers maroon.	Growing in sand near creek crossing				TOPO	2	27/08/1960
2926180	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1						AUTO	3	4/08/1974
8215766	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Erect shrub to 0.4 m.	Sand plain with red-brown sandy loam soils.	Low shrubland of Tephrosia rosea var. venulosa over grassland of Cenchrus ciliaris.	300 individuals.		GPS	1	29/01/2010
8317828	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Spreading, low coastal shrub 1.5 x 2.5 m. Whole plant with grey-silver sheen, upper leaflets hairy. Growing next to other colour forms (RB 1530, RB 1531).	First coastal dune from beach. Tan-dark yellow deep sand.	Coastal heath with Spinifex longifolius, Crotalaria, Oenothera ?, Cenchrus ciliaris, kapok.	abundant.		GPS	1	30/05/2011
8343756	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Erect shrub to 0.75 m high, 1 m wide with flowers and fruit. Flowers deep pink.	Road verge on a plain with red-brown loam sand soil.	Very sparse shrubs of Acacia ? colei over low shrubland of Acacia stellaticeps, Corchorus sp. over sparse grassland of Aristida hygrometrica.	21-50 plants.	Only occurs in the disturbed road verge, absent from adjacent undisturbed areas with similar vegetation.	GPS	1	7/09/2010
8343721	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Low spreading shrub to 1 m. In flower and fruit, flowers deep pink.	Slope and crest of a dune with red-brown sandy soil.	Shrubland of Tephrosia rosea var. venulosa with very sparse shrubs of Crotalaria cunninghamii and Aerva javanica over grassland of Cenchrus ciliaris with very sparse Corynotheca sp., Tribulus occidentalis and Spinifex longifolius.	100-200 plants.	The density of indumentum, leaflet shape and size all show a high amount of variation within a population.	GPS	1	6/09/2010
8343713	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Low spreading shrub to 1 m. In flower and fruit, flowers deep pink.	Slope and crest of a dune with red-brown sandy soil.	Shrubland of Tephrosia rosea var. venulosa with very sparse shrubs of Crotalaria cunninghamii and Aerva javanica over grassland of Cenchrus ciliaris with very sparse Corynotheca sp., Tribulus occidentalis and Spinifex longifolius.	100-200 plants.	The density of indumentum, leaflet shape and size all show a high amount of variation within a population.	GPS	1	6/09/2010

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8343748	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Erect shrub to 1.25 m high x 2 m wide with flowers and fruit. Flowers deep pink.	Road verge on a plain with red-brown loamy sand soil.	Sparse low shrubland of Acacia stellaticeps, Corchorus sp., Tephrosia rosea and Triumfetta sp. over sparse grassland of Cenchrus ciliaris and Eragrostis sp.	50-70 plants. Only occurs in the disturbed road verge.		GPS	1	7/09/2010
8215758	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Erect shrub to 0.4 m.	Sand plain with orange-brown sandy loam soils.	Open shrubland of Acacia stellaticeps and A. ampliceps over scattered hummock grasses of Triodia schinzii, T. secunda and T. epactia over scattered tussock grasses of Eriachne obtusa, Aristida contorta and Cenchrus ciliaris.	6-20 plants.		GPS	1	24/04/2009
8216096	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Erect shrub 0.4 m high. FLowers red - purple.	Plain. Brown - orange loam.	Low shrubland, grassland. Acacia colei var. colei scattered tall shrubs over Acacia stellaticeps low open shrubland over Triodia epactia hummock grassland over Eriachne obtusa, Panicum decompositum var. decompositum very open tussock grassland over an op	6-2 plants.	ENV. CS 76	GPS	1	21/07/2009
8216185	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Erect shrub 0.4 m high. Flowers red.	Plain. Brown - orange loam.	Grassland. Triodia secunda, Triodia epactia hummock grassland.	6-20 plants.	ENV PH 12	GPS	1	28/07/2009
2926393	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Much branching tomentose shrub, 0.5 m high. Leaves grey-green hirsute underneath more or less green minutely pubescent on upperside. Flowers crimson.	Yellow sand.	T. rosea var b. (coll. no. 270).			AUTO	3	15/07/1981
2927497	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Erect shrub 1.5-1.7 m. Flowers deep red, small, leaves lanceolate pinnate.	Red sand.				TOPO	3	17/08/1970
2927233	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	20 cm high, straggly, silvery tomentose, mauve flowers maturing unevenly.	Red sand dune.	Grass and shrublets.			AUTO	3	4/09/1976
2926407	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Much branching tomentose shrub, 0.5 m high. Leaves grey-green, hirsute on both sides. Flowers crimson.	Yellow sand.	T. rosea var. a (coll. no. 269).			AUTO	3	15/07/1981
8345309	41920	Tephrosia rosea var. Port Hedland (A.S. George 1114)	1	Much branching tomentose shrub, 0.5 m high. Leaves grey-green, hirsute on both sides. Flowers crimson.	Yellow sand.	T. rosea var. a (coll. no. 269).			AUTO	3	15/07/1981
8470685	5313	Terminalia supranitifolia	3	Spreading tangled shrub or tree 1.5-3 m high.					GPS	1	13/12/2012
8631425	5313	Terminalia supranitifolia	3		Drainage line alongside of hill. Red brown sandy loam.	Open tall Eucalypts over open shrubland over grassland.			GPS	1	7/03/2012
8710481	5313	Terminalia supranitifolia	3	Tangled shrub/small tree to 2 m, not flowering.	Crest of ridge. Skeletal clay loam over ironstone.		2 plants seen.		GPS	1	30/08/2010

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8470677	5313	Terminalia supranitifolia	3	Spreading tangled shrub or tree 1.5-3 m high.	Hilltop - precipice. Brown clay loam.	Triodia epactia, Triodia wiseana, Acacia acradenia.			GPS	1	13/12/2012
9275169	5313	Terminalia supranitifolia	3	Large shrub to 2 m high with glossy green leaves and small brown fruits.	Upper slope of steep gully. Granite, stony red-brown clay loam.				GPS	1	4/04/2019
9725792	50457	Themeda sp. Panorama (J. Nelson et al. NS 102)	1	Tussock grass to 1 m high.	Creek, red brown sand.		50+ plants.		GPS	1	11/05/2024
8710082	45769	Triodia basitricha	3		Crest of range. Skeletal clay loam over ironstone.	With Acacia tumida var. pilbarensis, Grevillea wickhamii, Acacia ptychophylla.			GPS	1	16/06/2010
9138811	48468	Triodia chichesterensis	3	Hard spinifex. Droplets present on young sheaths and culms.	Rocky hill slope. Red-brown clay-loam.	Acacia inaequilatera open shrubland over Triodia wiseana and T. vanleeuwenii hummock grassland.			GPS	1	8/05/2017
9410082	48468	Triodia chichesterensis	3		Bedrock. Steep slope, aspect 295 degrees. Many coarse fragments to maximum size of 200 mm. Moderate bedrock outcrop. Orange brown sandy loam, average depth 22.6 cm.	Scattered Tall Shrubs of Acacia inaequilatera over Scattered Shrubs of Acacia inaequilatera, Acacia acradenia & Cullen sp. over Low Open Shrubland of Cullen sp., Abutilon sp. & Triumfetta sp. over Hummock Grassland of Triodia spp. over Very Open Herbs of		Specimen subjected to high heat accidently.	GPS	1	31/05/2006
9410090	48468	Triodia chichesterensis	3		Bedrock. Steep slope, aspect 295 degrees. Many coarse fragments to maximum size of 200 mm. Moderate bedrock outcrop. Orange brown sandy loam, average depth 22.6 cm.	Scattered Tall Shrubs of Acacia inaequilatera over Scattered Shrubs of Acacia inaequilatera, Acacia acradenia & Cullen sp. over Low Open Shrubland of Cullen sp., Abutilon sp. & Triumfetta sp. over Hummock Grassland of Triodia spp. over Very Open Herbs of		Specimen subjected to high heat accidently.	GPS	1	31/05/2006
403679	48468	Triodia chichesterensis	3	Spinifex.	Gravelly loam.	Acacia - Grevillea open shrubland/ hummock grassland.			TOPO	3	29/04/1977
4366077	48468	Triodia chichesterensis	3	Hard hummock growing up to 0.2 m tall with 0.3 m tall culms.	Hillslope with dense quartz straw and shallow 0.2 m deep loam soil onto decomposing basalt bedrock.	Hedgehog hard hummock grassland.	abundant.		MAN		21/10/1995
5779669	48468	Triodia chichesterensis	3	Low spreading hard hummock grass with hummocks growing to 0.2 m and culms growing up to 0.5 m tall.	Almost flat calcareous plain with quartz strew and formed from granite.	Hard hummock grassland of this species.	abundant.		MAN	3	26/08/1997
9207368	48468	Triodia chichesterensis	3	Tufted grass, 0.2 m high, in flower.					GPS	1	16/05/2019
9138609	48468	Triodia chichesterensis	3	Hummock grass.	Brown clay-loam soil with quartzite.	Corymbia hamersleyana low open woodland; Acacia inaequilatera, A. stellaticeps, Senna artemisioides subsp. oligophylla mid/low sparse shrubland; Triodia chichesterensis, T. epactia hummock grassland.	ca. >400 mature plants.		GPS	1	21/05/2018
9105956	48468	Triodia chichesterensis	3	Domed hummock grass with hummocks up to 35 cm, short grey-green leaves and woolly orifice hairs.	Moderately inclined lower slope, red-brown sandy clay with > 90 % ironstone surface stones up to and greater than 2 m.	Mid sparse shrubland of Acacia acradenia and Acacia inaequilatera over hummock grassland of Triodia brizoides and Triodia wiseana.	uncommon.		GPS	1	26/04/2018

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
9138625	48468	Triodia chichesterensis	3	Hummock grass.	Brown clay-loam soil with quartzite.	Corymbia hamersleyana low open woodland; Acacia ancistrocarpa, A. inaequilatera, Indigofera monophylla mid/low sparse shrubland; Bonamia pilbarensis, Triodia chichesterensis, T. epactia herbland/hummock grassland.	ca. >500 mature plants.		GPS	1	21/05/2018
9138617	48468	Triodia chichesterensis	3	Hummock grass.	Brown clay-loam soil with quartzite.	Corymbia hamersleyana low open woodland; Acacia inaequilatera, A. stellaticeps, Senna artemisioides subsp. oligophylla mid/low sparse shrubland; Triodia chichesterensis, T. epactia hummock grassland.	ca. >100 mature plants.		GPS	1	22/05/2018
9275207	48468	Triodia chichesterensis	3	Hummock grass to 20 cm high with short blue-green leaves, pubescent lemma midlobe and colourless sparkly droplets on glumes and leaf sheaths.	Low rise on outwash slopes of range, decaying dolerite/basalt stony red clay loam.	Mid sparse shrubland of Acacia acradenia over low hummock grassland of Triodia wiseana, Triodia lanigera and Triodia chichesterensis.	small patch of c. 200 plants.		GPS	1	7/04/2019
9275193	48468	Triodia chichesterensis	3	Hummock grass to 20 cm high with short blue-green leaves, pubescent lemma midlobe, somewhat woolly leaf sheaths and occasional colourless sparkly droplets on glumes and leaf sheaths.	Undulating plain. Quartz/calcrete stony red clay loam.	Low open woodland of Corymbia hamersleyana over tall sparse shrubland of Acacia inaequilatera over low sparse shrubland of Corchorus parviflorus over low hummock grassland of Triodia chichesterensis and Triodia epactia.	dominant.	Growing with Triodia lanigera, possibly an intergrade with this taxon.	GPS	1	9/04/2019
8618852	48468	Triodia chichesterensis	3	Hummocks 15 - 30 x 20 - 80 cm, inflorescences 50 - 70 cm tall. Leaves dull green, short. Shining minute specks on fresh glumes.	Very low rounded ridge.	In open low woodland. Acacia inaequilatera, Cleome viscosa, Bonamia, Hybanthus.	over 1000 plants, but this population only c. 500 m in extent along road.		GPS	1	19/03/2013
8776318	48468	Triodia chichesterensis	3	Hummocks 30 cm tall, inflorescences 1 m tall.	Flat plain, light orange sandy soil.	Associated vegetation: Acacia inaequilatera, Cenchrus ciliaris, Acacia ? eriopoda, Senna.	small patches only amongst T. lanigera.		GPS	1	19/03/2013
9411933	48468	Triodia chichesterensis	3	Hummocks 20-30 x 30-80 cm, inflorescence to 40-100 cm tall.	Low gravelly rise, below hills which are covered in T. lanigera.	Triodia wiseana.			GPS	1	22/02/2014
9411941	48468	Triodia chichesterensis	3	Hummocks 20-30 x 30-80 cm, inflorescence to 40-100 cm tall.	Low gravelly rise, below hills which are covered in T. lanigera.	Triodia wiseana.			GPS	1	22/02/2014
9412034	48468	Triodia chichesterensis	3	Grassy herb to 0.2 m, flowering.	Undulating stony plain. Brown clay loam with calcrete.	Hummock grassland, with Triodia wiseana, Acacia bivenosa.	one plant seen.		GPS	1	24/08/2010
9411968	48468	Triodia chichesterensis	3	Grassy herb to 0.2m, flowering, white flowers with purple tips.	Mid-slope, red sandy loam.	Low open shrubland over hummock grassland, with Acacia colei var. colei, A. tumida var. pilbarensis, Triodia lanigera.	one plant seen.		GPS	1	2/08/2010
9412018	48468	Triodia chichesterensis	3	Typically unbranched inflorescences with fewer spikelets and shorter leaves than adjacent T. lanigera.	Rocky surface with scattered quartzite.	Triodia lanigera.		Distinctive substrate change from sandy surroundings where T. lanigera occurs.	GPS	1	22/02/2014

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
9441506	48468	Triodia chichesterensis	3	Hummock grass.	Low rise with surface calcrete, quartzite, ironstone pebbles. Red-brown clay loam.	Corymbia hamersleyana low open woodland, Acacia inaequilatera, A. acradenia, A. stellaticeps tall-low sparse shrubland, Triodia chichesterensis, T. wiseana low open hummock grassland.	abundant, dominant.		GPS	1	10/06/2019
9441336	48468	Triodia chichesterensis	3	Hummock grass.	Rocky basalt slope with some surface quartz. Red-brown clay loam.	Corymbia hamersleyana low open woodland, Acacia inaequilatera, A. acradenia, Grevillea wickhamii subsp. macrodonta tall-mid sparse shrubland, Triodia wiseana, T. aff. vanleeuwenii low open hummock grassland.	abundant, dominant.		GPS	1	7/06/2019
9441344	48468	Triodia chichesterensis	3	Hummock grass.	Rocky basalt slope with some surface quartz. Red-brown clay loam.	Corymbia hamersleyana low open woodland, Acacia inaequilatera, A. acradenia, Grevillea wickhamii subsp. macrodonta tall-mid sparse shrubland, Triodia wiseana, T. aff. vanleeuwenii low open hummock grassland.	abundant, dominant.		GPS	1	7/06/2019
9441484	48468	Triodia chichesterensis	3	Hummock grass.	Rocky basalt slope. Red-brown clay loam.	Corymbia hamersleyana low open woodland, Acacia inaequilatera, A. acradenia, Grevillea wickhamii subsp. macrodonta tall-mid sparse shrubland, Triodia wiseana/angusta/brizoides/vanleeuwenii low open hummock grassland.	abundant, dominant.		GPS	1	10/06/2019
9441492	48468	Triodia chichesterensis	3	Hummock grass.	Rocky basalt slope. Red-brown clay loam.	Corymbia hamersleyana low open woodland, Acacia inaequilatera, A. acradenia, Grevillea wickhamii subsp. macrodonta tall-mid sparse shrubland, Triodia wiseana/angusta/brizoides/vanleeuwenii low open hummock grassland.	abundant, dominant.		GPS	1	10/06/2019
9441514	48468	Triodia chichesterensis	3	Hummock grass.	Rocky basalt slope. Red-brown clay loam.	Corymbia hamersleyana low open woodland, Acacia inaequilatera, A. acradenia, Grevillea wickhamii subsp. macrodonta tall-mid sparse shrubland, Triodia wiseana/angusta/brizoides/vanleeuwenii low open hummock grassland.	abundant, dominant.		GPS	1	10/06/2019
9441522	48468	Triodia chichesterensis	3	Hummock grass.	Rocky basalt slope. Red-brown clay loam.	Corymbia hamersleyana low open woodland, Acacia inaequilatera, A. acradenia, Grevillea wickhamii subsp. macrodonta tall-mid sparse shrubland, Triodia wiseana/angusta/brizoides/vanleeuwenii low open hummock grassland.	abundant, dominant.		GPS	1	10/06/2019
9725903	48468	Triodia chichesterensis	3	Hummock grass to 0.3 m high.	Flat, red brown clay loam, calcrete pebbles.		300+ plants.		GPS	1	16/03/2024
8526699	52102	Triodia degreyensis	1		Steep hill crest. Brown skeletal clay loam over massive ironstone outcropping.	Associated species: Trioidia bitextura, Triodia epactia, Terminalia canescens and Corchorus elachocarpus.			GPS	1	20/03/2010
8776288	52102	Triodia degreyensis	1	Tussocks 30-40 cm x 30-40 cm, inflorescences 70-90 cm tall.	Growing at base of gravelly hills.	Associated vegetation: Acacia shrubs.	abundant on hills. Replaced by T. schinzii on surrounding flats.		GPS	1	22/02/2014

Sheet	NameID	Taxon	Cons_Code	Plant_Desc	Site	Vegetation	Frequency	Notes	Geo_Method	Precision	Date
9676937	52102	Triodia degreyensis	1	Tussocks (or weak hummocks) 30-40 x 30-70 cm, inflorescences 70-100 cm tall. Leaves non-resinous, green.	Lower stony slopes of ironstone hill.	Triodia bitextura dominant on lower slopes, T. epactia dominant elsewhere on hill and flats.	thousands of plants but only on lower slopes, not mid or upper slopes nor on surrounding plain.		GPS	1	11/03/2012
8217629	46577	Vigna triodiophila	3		Bedrock outcrop. Steep slope, aspect 80 degrees. Abundant coarse fragments to maximum size of 600 mm. Abundant bedrock outcrop. Brown sandy loam, average depth 8.8 cm.	High Shrubland of Acacia pyrifolia & Acacia trachycarpa over Low Open Shrubland of Indigofera monophylla over Open Hummock Grassland of Triodia sp. over Scattered Bunch Grass of Cymbopogon sp. over Scattered Herbs.			GPS	1	18/08/2004
8217637	46577	Vigna triodiophila	3		Bedrock and proximal colluvial footslopes. Moderately inclined slope, aspect 330 degrees. Many coarse fragments to maximum size of 200 mm. Slight bedrock outcrop. Red brown loam, average depth 23.8 cm.	Scattered Low Trees of Corymbia hamersleyana over Scattered Tall Shrubs of Acacia inaequilatera over Open Shrubland of Acacia inaequilatera & Acacia acradenia over Low Open Shrubland of Corchorus sp. & Triumfetta sp. over Hummock Grassland of Triodia spp			GPS	1	31/05/2006
8217610	46577	Vigna triodiophila	3		Bedrock outcrop. Steep slope, aspect 80 degrees. Abundant coarse fragments to maximum size of 600 mm. Abundant bedrock outcrop. Brown sandy loam, average depth 8.8 cm.	High Shrubland of Acacia pyrifolia & Acacia trachycarpa over Low Open Shrubland of Indigofera monophylla over Open Hummock Grassland of Triodia sp. over Scattered Bunch Grass of Cymbopogon sp. over Scattered Herbs.			GPS	1	19/04/2006
8217602	46577	Vigna triodiophila	3		Bedrock outcrop. Steep slope, aspect 80 degrees. Abundant coarse fragments to maximum size of 600 mm. Abundant bedrock outcrop. Brown sandy loam, average depth 8.8 cm.	High Shrubland of Acacia pyrifolia & Acacia trachycarpa over Low Open Shrubland of Indigofera monophylla over Open Hummock Grassland of Triodia sp. over Scattered Bunch Grass of Cymbopogon sp. over Scattered Herbs.			GPS	1	16/04/2004
9275185	46577	Vigna triodiophila	3	Fine, sprawling herb with yellow flowers.	Among dolerite boulders on very steep upper slope. Stony red-brown clay loam.	Low isolated trees of Corymbia hamersleyana over mid sparse shrubland of Acacia acradenia, Acacia inaequilatera and Grevillea wickhamii subsp. hispidula over low hummock grassland of Triodia wiseana and Triodia epactia.	uncommon, a few plants seen.		GPS	1	9/04/2019

PopId	Nameid	Taxon	ConsStatus	WARank	PopNumber	SubPopCode	PopStatus	District	Vesting	Purpose1	Purpose2	CountDate	Method	PopConditi	HabConditi	HabNotes	SoilCondit	Landform	RockType	Gravel	SoilType	SoilColor	Drainage
93619	43021	Abutilon sp. Pritzelianum (S. van Leeuwen 5095)	3		2			KARRATHA	PLB	PAS		15/06/2003	ESTMT			Low shrubland.	DRY	FL_PALU			CLAY	RED	
96454	33382	Atriplex eremitis	1		1			KARRATHA	PLB	PAS		28/08/1997				Soil Condition :Saline; Tussock grassland plain with saltbushes.							
84447	751	Bulbostylis burbidgeae	4		3			KARRATHA	PLB	PAS		27/08/1997				Crevices in tors. No other flora species present.			GRANITE				
84448	751	Bulbostylis burbidgeae	4		4			KARRATHA	PLB	PAS	MIN	15/05/2006						OUTCROP	GRANITE		CLAY		
87203	4622	Euphorbia clementii	3		3			KARRATHA	PLB	PAS		15/05/2001				Shrubland of mixed Acacia with occasional emergent trees.					SAND	RED	
87204	4622	Euphorbia clementii	3		4			KARRATHA	PLB	PAS		15/05/2001									SAND	RED	
87205	4622	Euphorbia clementii	3		5			KARRATHA	PLB	PAS	MIN	15/05/2001				Rocky hills with minor drainage.							
131295	42860	Euphorbia inappendiculata var. inappendiculata	3		7		V	EXMOUTH	RDL	PAS	EXL	16/05/2019	ESTMT	HEALTHY	VRY_GOOD	Fire more than five years ago	DRY	FLAT	DOLERITE	GRVL_10	SND_CLAY	RED_BRWN	SEASINUN
94417	18360	Gomphrena cucullata	3		1			KARRATHA	UNKNOWN	STK		24/02/1962									LOAM_SND	RED	
90515	12832	Gymnanthera cunninghamii	3		3			KARRATHA	NON	UCL		20/10/1995				Bossut formation in very deep solution pockets,		OUTCROP	LIMESTN				
90519	12832	Gymnanthera cunninghamii	3		7			KARRATHA	PLB	PAS		7/05/2006				Triodia sp.		OD_DRGLN			SAND	RED_BRWN	
109605	50097	Quoya zonalis	T	EN	1			KARRATHA	NON	UCL		30/08/2010	ESTMT	HEALTHY	EXCELENT	Base of a sandy hill slope. Skeletal soil over sandstone.	DRY	HILL	SANDSTN		SND_LOAM	BROWN	
109649	50097	Quoya zonalis	T	EN	3			KARRATHA	NON	UCL		29/05/2013			EXCELENT	Granite or conglomerate steep slope. Skeletal red clay loam.	DRY	SLOPE	GRANITE		CLA_LOAM	RED	
109651	50097	Quoya zonalis	T	EN	5			KARRATHA	NON	UCL		28/05/2010	ESTMT	HEALTHY	EXCELENT			SLOPE			CLA_LOAM	RED_BRWN	
109789	50097	Quoya zonalis	T	EN	6			KARRATHA	PLB	PAS		23/04/2012	ACT_IND	HEALTHY	EXCELENT	Senna artemisioides low ope shrubland over Triodia sp. hummock grassland	DRY	SLOPE	SANDSTN	GRVL_100	SND_CLAY	RED	WLL_DRND
109792	50097	Quoya zonalis	T	EN	9			KARRATHA	NON	UCL		17/08/2011					DRY	SLOPE	SANDSTN	GRVL_100	SND_CLAY	RED	WLL_DRND
109829	50097	Quoya zonalis	T	EN	10			KARRATHA	NON	UCL		17/08/2011					DRY	SLOPE	SANDSTN	GRVL_100	SND_CLAY	RED	WLL_DRND
109830	50097	Quoya zonalis	T	EN	11			KARRATHA	NON	UCL		17/08/2011					DRY	SLOPE	SANDSTN	GRVL_100	SND_CLAY	RED	WLL_DRND
109831	50097	Quoya zonalis	T	EN	12			KARRATHA	NON	UCL		21/09/2015					DRY	SLOPE	SANDSTN	GRVL_100	SND_CLAY	RED	WLL_DRND

PopId	Nameid	Taxon	ConsStatus	WARank	PopNumber	SubPopCode	PopStatus	District	Vesting	Purpose1	Purpose2	CountDate	Method	PopConditi	HabConditi	HabNotes	SoilCondit	Landform	RockType	Gravel	SoilType	SoilColor	Drainage
109843	50097	Quoya zonalis	T	EN	24			KARRATHA	NON	UCL		17/04/2012	ACT_IND	HEALTHY		Senna artemisioides low open shrubland over Triodia sp. hummock grassland	DRY	SLOPE	SANDSTN	GRVL_100	SND_CLAY	RED	WLL_DRND
109844	50097	Quoya zonalis	T	EN	25			KARRATHA	NON	UCL		17/04/2012	ACT_IND	HEALTHY	EXCELENT	Open Triodia sp. hummock grassland	DRY	SLOPE	SANDSTN	GRVL_100	SND_CLAY	RED	WLL_DRND
109859	50097	Quoya zonalis	T	EN	36			KARRATHA	PLB	PAS		17/08/2011					DRY	SLOPE	SANDSTN	GRVL_100	SND_CLAY	RED	WLL_DRND
109862	50097	Quoya zonalis	T	EN	39			KARRATHA	NON	UCL		3/06/2015	ESTMT		PRISTINE			SL_CLIFF	IRONSTN	GRVL_10	CLA_LOAM	RED_BRWN	
109863	50097	Quoya zonalis	T	EN	40			KARRATHA	NON	UCL		4/06/2015	ESTMT		PRISTINE			SL_CLIFF	SANDSTN	GRVL_10	SAND	BROWN	
109864	50097	Quoya zonalis	T	EN	41			KARRATHA	NON	UCL		4/06/2015	ESTMT		PRISTINE	Skeletal soil.		OD_GORGE	SANDSTN	GRVL_30	SAND	RED_BRWN	
110329	50097	Quoya zonalis	T	EN	42			KARRATHA	NON	UCL		26/09/2015											
110330	50097	Quoya zonalis	T	EN	43			KARRATHA	NON	UCL		26/09/2015											
110331	50097	Quoya zonalis	T	EN	44			KARRATHA	NON	UCL		24/09/2015											
110332	50097	Quoya zonalis	T	EN	45			KARRATHA	NON	UCL		24/09/2015											
110333	50097	Quoya zonalis	T	EN	46			KARRATHA	NON	UCL		17/09/2015											
110334	50097	Quoya zonalis	T	EN	47			KARRATHA	NON	UCL		22/09/2015											
110337	50097	Quoya zonalis	T	EN	50			KARRATHA	NON	UCL		17/09/2015											

APPENDIX 2

Atlas of Living Australia Database Search

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/daa188cc-adc2-4b8b-92e9-d8f4ee0b28d7	Ptilotula penicillata	(Gould, 1837)	species	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Ptilotula	White-plumed Honeyeater	536
https://biodiversity.org.au/afd/taxa/e2070aa5-7ab4-41a8-9b41-b3f0c2e26390	Chroicocephalus novaehollandiae	(Stephens, 1826)	species	Animalia	Chordata	Aves	Charadriiformes	Laridae	Chroicocephalus	Silver Gull	518
https://biodiversity.org.au/afd/taxa/ce17b284-d607-496a-992f-f3129bfd3997	Grallina cyanoleuca	(Latham, 1801)	species	Animalia	Chordata	Aves	Passeriformes	Monarchidae	Grallina	Magpie-lark	458
https://biodiversity.org.au/afd/taxa/a50e7c20-9790-4538-ba21-cc0e1b52a724	Artamus (Artamus) leucorynchus	(Linnaeus, 1771)	species	Animalia	Chordata	Aves	Passeriformes	Artamidae	Artamus	White-breasted Woodswallow	429
https://biodiversity.org.au/afd/taxa/246ede86-5d70-4efb-9498-4ebe75ccf492	Taeniopygia guttata	(Vieillot, 1817)	species	Animalia	Chordata	Aves	Passeriformes	Estrildidae	Taeniopygia	Zebra Finch	426
https://biodiversity.org.au/afd/taxa/a7b00ef0-108f-44d9-bf89-a062c8674335	Ocyphaps lophotes	(Temminck, 1822)	species	Animalia	Chordata	Aves	Columbiformes	Columbidae	Ocyphaps	Crested Pigeon	376
https://biodiversity.org.au/afd/taxa/9f9ddea7-8c74-46df-8ed9-3233d681e354	Merops (Merops) ornatus	Latham, 1801	species	Animalia	Chordata	Aves	Coraciiformes	Meropidae	Merops	Rainbow Bee-eater	330
https://biodiversity.org.au/afd/taxa/3d5c4e0d-5138-46e0-8e14-5acd8fd2c523	Geopelia placida	Gould, 1844	species	Animalia	Chordata	Aves	Columbiformes	Columbidae	Geopelia	Peaceful Dove	327
https://biodiversity.org.au/afd/taxa/31113d80-ed4f-4bb0-9a65-48080e4c6dd1	Haliastur sphenurus	(Vieillot, 1818)	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Haliastur	Whistling Kite	276
https://biodiversity.org.au/afd/taxa/69c22b10-ff42-4bef-bb0f-88dc01a8f96c	Coracina (Coracina) novaehollandiae	(Gmelin, 1789)	species	Animalia	Chordata	Aves	Passeriformes	Campephagidae	Coracina	Black-faced Cuckoo-shrike	275
https://biodiversity.org.au/afd/taxa/fbe52b77-570e-4e79-958f-97c193f6c6ea	Haliastur indus	(Boddaert, 1783)	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Haliastur	Brahminy Kite	269
https://biodiversity.org.au/afd/taxa/5f44995b-559b-4dea-a30d-e3f2adf17f8c	Chlidonias (Pelodes) hybrida	(Pallas, 1811)	species	Animalia	Chordata	Aves	Charadriiformes	Laridae	Chlidonias	Whiskered Tern	256
https://biodiversity.org.au/afd/taxa/ae8ff359-0981-4618-86a8-e64fb63b7adc	Himantopus himantopus	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Charadriiformes	Recurvirostridae	Himantopus	Black-winged Stilt	256
https://biodiversity.org.au/afd/taxa/390a60d9-cd06-4f68-b28c-6bf911830d31	Isolda pulchella	F. MÃ¼ller, 1858	species	Animalia	Annelida	Polychaeta		Ampharetidae	Isolda		248
https://biodiversity.org.au/afd/taxa/b6f1a62e-55fa-4fa6-9e08-74003d6b704b	Anas gracilis	Buller, 1869	species	Animalia	Chordata	Aves	Anseriformes	Anatidae	Anas	Grey Teal	242
https://biodiversity.org.au/afd/taxa/f5f5ddd8-ae6a-431b-9e08-3e992b12fa64	Threskiornis moluccus	(Cuvier, 1829)	species	Animalia	Chordata	Aves	Ciconiiformes	Threskiornithidae	Threskiornis	Australian White Ibis	230
https://biodiversity.org.au/afd/taxa/23a8017a-3a2b-4a52-8ca6-d168bf52659c	Pandion haliaetus	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Pandion	Osprey	222
https://biodiversity.org.au/afd/taxa/46306d30-cfa1-4528-906b-cae2e9c5c0e8	Vanellus (Lobipluvia) miles	(Boddaert, 1783)	species	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Vanellus	Masked Lapwing	220
https://biodiversity.org.au/afd/taxa/6ccdb357-d666-4097-b0f6-88bb1a392112	Gavicalis virescens	(Vieillot, 1817)	species	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Gavicalis	Singing Honeyeater	218
https://biodiversity.org.au/afd/taxa/66cf9e86-f1f3-4716-a4d3-cd4650ff087a	Tringa (Heteroscelus) brevipes	(Vieillot, 1816)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Tringa	Grey-tailed Tattler	212
https://biodiversity.org.au/afd/taxa/29cbe213-85a4-46b7-b373-4c503231f299	Elseyornis melanops	(Vieillot, 1818)	species	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Elseyornis	Black-fronted Dotterel	210
https://biodiversity.org.au/afd/taxa/ec2c76c7-0cd9-4f26-935e-4d90762590fa	Haematopus longirostris	Vieillot, 1817	species	Animalia	Chordata	Aves	Charadriiformes	Haematopodidae	Haematopus	Australian Pied Oystercatcher	207
https://biodiversity.org.au/afd/taxa/34b31e86-7ade-4cba-960f-82a6ae586206	Cacatua (Licmetis) sanguinea	Gould, 1843	species	Animalia	Chordata	Aves	Psittaciformes	Cacatuidae	Cacatua	Little Corella	206
https://biodiversity.org.au/afd/taxa/ada6105e-c2de-4b93-9687-8e64d10863a7	Lichmera (Lichmera) indistincta	(Vigors & Horsfield, 1827)	species	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Lichmera	Brown Honeyeater	205
https://biodiversity.org.au/afd/taxa/8edfab01-4bce-4c6c-9a33-35c37fa47223	Ilyoplax strigicarpus	Davie, 1990	species	Animalia	Arthropoda	Malacostraca	Decapoda	Dotillidae	Ilyoplax		204
https://biodiversity.org.au/afd/taxa/09d59f0a-e8fe-465c-9db3-13efc6a8e31c	Numenius (Phaeopus) phaeopus	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Numenius	Whimbrel	197
https://biodiversity.org.au/afd/taxa/7d38efed-12ce-4aa3-b51a-67f89b109ded	Petrochelidon (Hylochelidon) nigricans	(Vieillot, 1817)	species	Animalia	Chordata	Aves	Passeriformes	Hirundinidae	Petrochelidon	Tree Martin	197
https://biodiversity.org.au/afd/taxa/5c0d591a-0a98-48c6-8a4b-f925d43521cd	Manorina (Myzantha) flavigula	(Gould, 1840)	species	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Manorina	Yellow-throated Miner	194
https://biodiversity.org.au/afd/taxa/f29f01e6-0bfe-4621-b068-42dac6c758dc	Petrochelidon (Petrochelidon) ariel	(Gould, 1842)	species	Animalia	Chordata	Aves	Passeriformes	Hirundinidae	Petrochelidon	Fairy Martin	194
https://biodiversity.org.au/afd/taxa/c319dbaf-a363-4853-b333-75f14c47fc82	Threskiornis spinicollis	(Jameson, 1835)	species	Animalia	Chordata	Aves	Ciconiiformes	Threskiornithidae	Threskiornis	Straw-necked Ibis	191
https://biodiversity.org.au/afd/taxa/e53a981f-22da-4f2f-a489-85c3ee79473e	Anthus (Anthus) novaeseelandiae	(Gmelin, 1789)	species	Animalia	Chordata	Aves	Passeriformes	Motacillidae	Anthus	Australian Pipit	191
https://biodiversity.org.au/afd/taxa/241dd5c6-1235-4eb9-b3d5-a44af6b0d444	Anas (Anas) superciliosa	Gmelin, 1789	species	Animalia	Chordata	Aves	Anseriformes	Anatidae	Anas	Pacific Black Duck	189
https://biodiversity.org.au/afd/taxa/2fa47871-3637-4b3a-bfd8-89750d53e8fa	Arenaria interpres	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Arenaria	Ruddy Turnstone	187
https://biodiversity.org.au/afd/taxa/c650dca9-69e3-4051-ace8-86444b0ee972	Egretta sacra	(Gmelin, 1789)	species	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Egretta	Eastern Reef Egret	187
https://biodiversity.org.au/afd/taxa/2adac63c-aa0c-4c08-8bee-a0d921cbc8e9	Zosterops luteus	Gould, 1843	species	Animalia	Chordata	Aves	Passeriformes	Zosteropidae	Zosterops	Yellow White-eye	184
https://biodiversity.org.au/afd/taxa/1c4dce12-16f6-49ab-b578-0673551214fd	Rhipidura (Sauloprocta) leucophrys	(Latham, 1801)	species	Animalia	Chordata	Aves	Passeriformes	Rhipiduridae	Rhipidura	Willie Wagtail	181
https://biodiversity.org.au/afd/taxa/3d2396a0-b532-410a-87e7-d1fe3ab497f6	Calidris (Ereunetes) ruficollis	(Pallas, 1776)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Calidris	Red-necked Stint	175
https://biodiversity.org.au/afd/taxa/735fcbfa-5677-47e6-97e9-be97f4a0364a	Ceratosoma trilobatum	(Gray, 1827)	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Chromodorididae	Ceratosoma		174
https://biodiversity.org.au/afd/taxa/135cc880-f84e-4470-a1c1-fbce3a0ed534	Todiramphus (Todiramphus) sanctus	(Vigors & Horsfield, 1827)	species	Animalia	Chordata	Aves	Coraciiformes	Alcedinidae	Todiramphus	Sacred Kingfisher	173
https://biodiversity.org.au/afd/taxa/c392150e-7151-4f0e-906d-05f4248b411a	Pseudoreaster obtusangulus	(Lamarck, 1816)	species	Animalia	Echinodermata	Asteroidea	Valvatida	Oreasteridae	Pseudoreaster		172
https://biodiversity.org.au/afd/taxa/abeb5bf8-d03e-4b33-a1ea-bcfc0695102c	Actitis hypoleucos	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Actitis	Common Sandpiper	167
https://biodiversity.org.au/afd/taxa/d792ddc0-bdc2-4764-ab9c-ea9e43cd586e	Tringa (Glottis) nebularia	(Gunnerus, 1767)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Tringa	Common Greenshank	166
https://biodiversity.org.au/afd/taxa/8f6b91ae-4019-490c-a133-73acb05d25e8	Falco (Tinnunculus) cenchroides	Vigors & Horsfield, 1827	species	Animalia	Chordata	Aves	Falconiformes	Falconidae	Falco	Nankeen Kestrel	160
https://biodiversity.org.au/afd/taxa/a04bee45-bef4-4726-9442-e02c4168a340	Pachycephala (Alisterornis) lanioides	Gould, 1840	species	Animalia	Chordata	Aves	Passeriformes	Pachycephalidae	Pachycephala	White-breasted Whistler	158
https://biodiversity.org.au/afd/taxa/da1e1bf2-3684-4eea-b579-1d83507c020d	Hydroprogne caspia	(Pallas, 1770)	species	Animalia	Chordata	Aves	Charadriiformes	Laridae	Hydroprogne	Caspian Tern	156
https://biodiversity.org.au/afd/taxa/43abe3ea-7ccc-41cc-920f-d9cfa107207e	Pelecanus conspicillatus	Temminck, 1824	species	Animalia	Chordata	Aves	Pelecaniformes	Pelecanidae	Pelecanus	Australian Pelican	154
https://biodiversity.org.au/afd/taxa/9aeef589-2845-4876-a57b-b62fcbc49275	Charadrius (Charadrius) leschenaultii	Lesson, 1826	species	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Charadrius	Greater Sand Plover	153
https://biodiversity.org.au/afd/taxa/5610f949-7a69-4a0c-bf6b-b05d2c0d894e	Malurus (Musciparus) leucopterus	Dumont, 1824	species	Animalia	Chordata	Aves	Passeriformes	Maluridae	Malurus	White-winged Fairy-wren	149
https://biodiversity.org.au/afd/taxa/9cc11ab9-ab7a-43d6-a04f-3ae4c7a1a42a	Charadrius (Charadrius) ruficapillus	Temminck, 1821	species	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Charadrius	Red-capped Plover	149
https://biodiversity.org.au/afd/taxa/cb748125-0c06-4649-8ed8-e379e81e53c1	Tachybaptus novaehollandiae	(Stephens, 1826)	species	Animalia	Chordata	Aves	Podicipediformes	Podicipedidae	Tachybaptus	Australasian Grebe	146
https://biodiversity.org.au/afd/taxa/9b4ad548-8bb3-486a-ab0a-905506c463ea	Eolophus roseicapilla	(Vieillot, 1817)	species	Animalia	Chordata	Aves	Psittaciformes	Cacatuidae	Eolophus	Galah	145

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/f452242f-5a35-4d5d-a141-7e2dfb9f176b	Calidris (Erolia) acuminata	(Horsfield, 1821)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Calidris	Sharp-tailed Sandpiper	143
https://biodiversity.org.au/afd/taxa/f40752b0-a14a-42ce-bc47-ec207cb0b4bd	Melopsittacus undulatus	(Shaw, 1805)	species	Animalia	Chordata	Aves	Psittaciformes	Psittacidae	Melopsittacus	Budgerigar	141
https://biodiversity.org.au/afd/taxa/2ecff0de-1ba4-4b53-a368-0e01d36c289d	Tringa (Rhyacophilus) glareola	Linnaeus, 1758	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Tringa	Wood Sandpiper	139
https://biodiversity.org.au/afd/taxa/6c3c2da2-508b-43c4-b0df-c69a99c0aae0	Artamus (Angroyan) cinereus	Vieillot, 1817	species	Animalia	Chordata	Aves	Passeriformes	Artamidae	Artamus	Black-faced Woodswallow	137
https://biodiversity.org.au/afd/taxa/0068714f-cc38-49e8-9541-7ff0e796b5f9	Limosa lapponica	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Limosa	Bar-tailed Godwit	135
https://biodiversity.org.au/afd/taxa/bf8abc11-ebe1-4f1a-9950-805e5bfcf90a	Columba (Columba) livia	Gmelin, 1789	species	Animalia	Chordata	Aves	Columbiformes	Columbidae	Columba	Rock Dove	130
https://biodiversity.org.au/afd/taxa/37b96920-e8bf-499c-9967-b6911fedff51	Egretta garzetta	(Linnaeus, 1766)	species	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Egretta	Little Egret	127
https://biodiversity.org.au/afd/taxa/2c3e0957-9f13-440a-8921-f459ebabfaf5	Erronea subviridis	(Reeve, 1835)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Erronea	Blotched Green Cowry	125
https://biodiversity.org.au/afd/taxa/95eb705b-270a-45a5-97a9-6b879dca4e8d	Mirafra (Mirafra) javanica	Horsfield, 1821	species	Animalia	Chordata	Aves	Passeriformes	Alaudidae	Mirafra	Horsfield's Bushlark	123
https://biodiversity.org.au/afd/taxa/46b7236e-c41f-4148-847b-31e64fc5c789	Milvus migrans	(Boddaert, 1783)	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Milvus	Black Kite	121
https://biodiversity.org.au/afd/taxa/8fd1977b-9edf-4ddf-b6cf-24a09db4d18c	Egretta novaehollandiae	(Latham, 1790)	species	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Egretta	White-faced Heron	120
https://biodiversity.org.au/afd/taxa/bff03204-824b-416c-98cd-89df714d62fe	Dendrocygna eytoni	(Eyton, 1838)	species	Animalia	Chordata	Aves	Anseriformes	Anatidae	Dendrocygna	Plumed Whistling-duck	120
https://biodiversity.org.au/afd/taxa/c69e7308-527a-429d-a80d-143bd20b5100	Recurvirostra novaehollandiae	Vieillot, 1816	species	Animalia	Chordata	Aves	Charadriiformes	Recurvirostridae	Recurvirostra	Red-necked Avocet	120
ALA_DR22912_853	Gelochelidon macrotarsa		species	Animalia	Chordata	Aves	Charadriiformes	Laridae	Gelochelidon	Australian Gull-billed Tern	119
https://biodiversity.org.au/afd/taxa/df2ea1e6-a854-4a85-854c-6de52d8fa6c1	Geopelia humeralis	(Temminck, 1821)	species	Animalia	Chordata	Aves	Columbiformes	Columbidae	Geopelia	Bar-shouldered Dove	116
https://biodiversity.org.au/afd/taxa/25dd56fd-5d78-4078-a0db-a2d7ef5c2f6f	Diopatra lilliputiana	Paxton, 1993	species	Animalia	Annelida	Polychaeta		Onuphidae	Diopatra		111
https://biodiversity.org.au/afd/taxa/143cc9f0-bc3c-45b7-8e1c-21fbe9319bba	Ardea alba	Linnaeus, 1758	species	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Ardea	Great Egret	109
https://biodiversity.org.au/afd/taxa/b0017049-e751-4a36-af4c-652fb6334891	Aythya (Nyroca) australis	(Eyton, 1838)	species	Animalia	Chordata	Aves	Anseriformes	Anatidae	Aythya	Hardhead	109
https://biodiversity.org.au/afd/taxa/2c5fd509-d4d6-4adb-9566-96280ff9e6af	Corvus orru	Bonaparte, 1850	species	Animalia	Chordata	Aves	Passeriformes	Corvidae	Corvus	Torresian Crow	107
https://biodiversity.org.au/afd/taxa/5ff29bca-f02f-468f-9f96-9ae956015e01	Numenius (Numenius) madagascariensis	(Linnaeus, 1766)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Numenius	Eastern Curlew	103
https://biodiversity.org.au/afd/taxa/14833a25-6e9d-4651-bbf3-2163de7e1252	Geopelia cuneata	(Latham, 1801)	species	Animalia	Chordata	Aves	Columbiformes	Columbidae	Geopelia	Diamond Dove	101
https://biodiversity.org.au/afd/taxa/3e9c17c9-270f-4a74-9ed8-7ccabd575be9	Calidris (Calidris) tenuirostris	(Horsfield, 1821)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Calidris	Great Knot	100
https://biodiversity.org.au/afd/taxa/dc420306-4746-4663-9c2d-cf367587f728	Haliaeetus (Pontoaetus) leucogaster	(Gmelin, 1788)	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Haliaeetus	White-bellied Sea-eagle	100
https://biodiversity.org.au/afd/taxa/b3f14aaf-20f9-451e-980d-ad4766f49e5f	Butorides striata	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Butorides	Striated Heron	96
https://biodiversity.org.au/afd/taxa/e382a431-801d-4a24-9a5a-03a262be9279	Elanus axillaris	(Latham, 1801)	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Elanus	Black-shouldered Kite	96
https://biodiversity.org.au/afd/taxa/0e84b647-a477-4af6-82c6-629e136d9e88	Aplysia reticulata	Eales, 1960	species	Animalia	Mollusca	Gastropoda	Aplysiida	Aplysiidae	Aplysia		94
https://biodiversity.org.au/afd/taxa/ba0e3573-5a5a-4339-b52b-cce2cc79d2e6	Dineutus (Cyclous) australis	(Fabricius, 1775)	species	Animalia	Arthropoda	Insecta	Coleoptera	Gyrinidae	Dineutus	Whirligig Beetle	94
https://biodiversity.org.au/afd/taxa/bb53b420-0a1f-4a49-9d1e-2a6154c685a8	Fulica atra	Linnaeus, 1758	species	Animalia	Chordata	Aves	Gruiformes	Rallidae	Fulica	Eurasian Coot	93
https://biodiversity.org.au/afd/taxa/16c8c967-ff18-492a-8bbf-5ece7baa3c9b	Rhipidura (Rhipidura) phasiana	De Vis, 1884	species	Animalia	Chordata	Aves	Passeriformes	Rhipiduridae	Rhipidura	Mangrove Grey Fantail	91
https://biodiversity.org.au/afd/taxa/87a28e7c-21d3-4af2-8cfd-385ca9d98524	Gerygone tenebrosa	(Hall, 1901)	species	Animalia	Chordata	Aves	Passeriformes	Acanthizidae	Gerygone	Dusky Gerygone	91
https://biodiversity.org.au/afd/taxa/d9260d8c-aed5-42e3-a850-ff0c4eabd077	Aplysia argus	RÃ¼ppell & Leuckart, 1830	species	Animalia	Mollusca	Gastropoda	Aplysiida	Aplysiidae	Aplysia		90
https://biodiversity.org.au/afd/taxa/dd93f3ef-9e84-4589-8d7a-27d46ee6e09d	Syrinx aruanus	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Turbinellidae	Syrinx	False Trumpet Shell	90
https://biodiversity.org.au/afd/taxa/ed591036-06d9-46a3-840f-414b993a4a04	Malacorhynchus membranaceus	(Latham, 1801)	species	Animalia	Chordata	Aves	Anseriformes	Anatidae	Malacorhynchus	Pink-eared Duck	89
https://biodiversity.org.au/afd/taxa/9950c24b-16ca-4952-8924-fe08c4f27576	Conus (Cylinder) victoriae	Reeve, 1843	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Conidae	Conus	Queen Victoria'sp. Cone	88
https://biodiversity.org.au/afd/taxa/5aba0b73-5f24-46fa-a69b-8b8effefc507	Lophozozymus pictor	(Fabricius, 1798)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Anthidae	Lophozozymus		83
https://biodiversity.org.au/afd/taxa/05b0f88f-2b75-4885-97e1-e83872f82738	Haematopus fuliginosus	Gould, 1845	species	Animalia	Chordata	Aves	Charadriiformes	Haematopodidae	Haematopus	Sooty Oystercatcher	82
https://biodiversity.org.au/afd/taxa/0120164e-ebea-4367-863d-0bbf72ad8379	Numenius (Mesoscolopax) minutus	Gould, 1841	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Numenius	Little Curlew	80
https://biodiversity.org.au/afd/taxa/0b7c528a-4104-4a96-853e-05a37c327067	Microcarbo melanoleucos	(Vieillot, 1817)	species	Animalia	Chordata	Aves	Pelecaniformes	Phalacrocoracidae	Microcarbo	Little Pied Cormorant	80
https://biodiversity.org.au/afd/taxa/b9f9aeae-5225-40d8-ac32-989b9b15cf96	Melo amphora	(Lightfoot, 1786)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Volutidae	Melo	Common Baler	80
https://biodiversity.org.au/afd/taxa/1ed45f0a-8a3a-4a7e-8eca-43a86fb1688c	Erythrogonys cinctus	Gould, 1838	species	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Erythrogonys	Red-kneed Dotterel	79
https://biodiversity.org.au/afd/taxa/1441c509-faf3-405e-a534-c51cccc4d720	Thalasseus bergii	(Lichtenstein, 1823)	species	Animalia	Chordata	Aves	Charadriiformes	Laridae	Thalasseus	Crested Tern	78
https://biodiversity.org.au/afd/taxa/ead110ee-49e2-41fb-a4cc-873253818566	Erronea errones	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Erronea	Erroneus Cowry	77
https://biodiversity.org.au/afd/taxa/b5fd97a6-af4d-4d6b-9bf2-95cece9266bd	Clibanarius taeniatus	(H. Milne Edwards, 1848)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Diogenidae	Clibanarius		74
https://biodiversity.org.au/afd/taxa/e6ea1087-ce34-4cf8-be85-546a9d732965	Calidris (Erolia) ferruginea	(Pontoppidan, 1763)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Calidris	Curlew Sandpiper	73
https://biodiversity.org.au/afd/taxa/947595db-244f-4160-b30d-0473b37d857b	Poliocephalus poliocephalus	(Jardine & Selby, 1827)	species	Animalia	Chordata	Aves	Podicipediformes	Podicipedidae	Poliocephalus	Hoary-headed Grebe	72
https://biodiversity.org.au/afd/taxa/6e4ae4ec-b6ca-459f-9e81-c286fc715ce1	Todiramphus (Cyanalcyon) pyrrhopygius	(Gould, 1840)	species	Animalia	Chordata	Aves	Coraciiformes	Alcedinidae	Todiramphus	Red-backed Kingfisher	71
https://biodiversity.org.au/afd/taxa/5a371a1f-6a4d-43e6-b762-49fd9f1a748d	Macrophthalmus (Venitus) latreillei	(Desmarest, 1822)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Macrophthalmidae	Macrophthalmus		70
https://biodiversity.org.au/afd/taxa/0628244e-287b-4001-946e-5a41ef056f41	Falco (Ieracidea) berigora	Vigors & Horsfield, 1827	species	Animalia	Chordata	Aves	Falconiformes	Falconidae	Falco	Brown Falcon	69
https://biodiversity.org.au/afd/taxa/35359d1d-71ec-4f5c-a11e-50dbe43d9a52	Sternula albifrons	(Pallas, 1764)	species	Animalia	Chordata	Aves	Charadriiformes	Laridae	Sternula	Little Tern	69
https://biodiversity.org.au/afd/taxa/4090ad27-9c69-454d-aa47-23860b9ee50b	Xenus cinereus	(GÃ¼ldenstÃ¤dt, 1775)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Xenus	Terek Sandpiper	69
https://biodiversity.org.au/afd/taxa/55994a9e-8ba7-4ff9-89a2-e22586ab25d1	Phalacrocorax (Phalacrocorax) varius	(Gmelin, 1789)	species	Animalia	Chordata	Aves	Pelecaniformes	Phalacrocoracidae	Phalacrocorax	Pied Cormorant	69
https://biodiversity.org.au/afd/taxa/e848916c-5f2d-43ef-8cba-8e32a9034377	Cygnus atratus	(Latham, 1801)	species	Animalia	Chordata	Aves	Anseriformes	Anatidae	Cygnus	Black Swan	68
https://biodiversity.org.au/afd/taxa/36818f1f-4e4b-46c8-819a-188f7f2ea980	Jorunna funebris	(Kelaart, 1858)	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Discodoridae	Jorunna		67

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/8fa8d059-9ce9-41f4-b604-63408d1de0b4	Tringa (Rhyacophilus) stagnatilis	(Bechstein, 1803)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Tringa	Marsh Sandpiper	66
https://biodiversity.org.au/afd/taxa/45a68d2a-c97f-4c82-ac4b-14db0f68a814	Hirundo (Hirundo) rustica	Linnaeus, 1758	species	Animalia	Chordata	Aves	Passeriformes	Hirundinidae	Hirundo	Barn Swallow	65
https://biodiversity.org.au/afd/taxa/383daf29-74b1-40b1-9014-51bbf3af8898	Chlidonias (Chlidonias) leucopterus	(Temminck, 1815)	species	Animalia	Chordata	Aves	Charadriiformes	Laridae	Chlidonias	White-winged Black Tern	63
https://biodiversity.org.au/afd/taxa/cf9a9a17-ee19-4fba-b60c-0685075f5cf4	Laonome calida	Capa, 2007	species	Animalia	Annelida	Polychaeta		Sabellidae	Laonome	Fan Worm	63
https://biodiversity.org.au/afd/taxa/2753cbe2-2872-4faf-992c-fcf5d0824861	Heteractis aurora	(Quoy & Gaimard, 1833)	species	Animalia	Cnidaria	Anthozoa	Actiniaria	Stichodactylidae	Heteractis		62
https://biodiversity.org.au/afd/taxa/cbef5be9-829a-4691-9de4-125356441b1f	Calidris (Ereunetes) subminuta	(Middendorff, 1851)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Calidris	Long-toed Stint	61
https://biodiversity.org.au/afd/taxa/fd928615-5613-47eb-9cd4-7eb8e30a4993	Pluvialis squatarola	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Pluvialis	Grey Plover	61
https://biodiversity.org.au/afd/taxa/42351959-08df-49b0-b374-fe7c512f9055	Turbo (Marmarostoma) squamosus	Gray, 1847	species	Animalia	Mollusca	Gastropoda		Turbinidae	Turbo	Squamose Turban	60
https://biodiversity.org.au/afd/taxa/5e4a4be4-b5ba-4535-9221-a4a4101c33cd	Elysiella pusilla	Bergh, 1872	species	Animalia	Mollusca	Gastropoda		Plakobranchidae	Elysiella		60
https://biodiversity.org.au/afd/taxa/ad3e5d24-8443-46be-a571-03f189d3d15f	Conus (Floraconus) anemone	Lamarck, 1810	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Conidae	Conus	The Anemone Cone	60
https://biodiversity.org.au/afd/taxa/2a11ad06-7fdc-475b-b2f2-b97d4cb03b12	Cincloramphus (Maclennania) mathewsi	Iredale, 1911	species	Animalia	Chordata	Aves	Passeriformes	Locustellidae	Cincloramphus	Rufous Songlark	59
https://biodiversity.org.au/afd/taxa/382c9aa4-0331-4b52-aa67-5ad4e00426a3	Nassarius (Zeuxis) dorsatus	(RÃ¶ding, 1798)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Nassariidae	Nassarius	Channelled Dog Whelk	59
https://biodiversity.org.au/afd/taxa/35a23a34-776f-403d-b099-b2858489cb30	Atergatis floridus	(Linnaeus, 1767)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Anthidae	Atergatis		58
https://biodiversity.org.au/afd/taxa/4e118c73-06a7-4131-bd67-5da5d2d61fd7	Hirundo (Hirundo) neoxena	Gould, 1843	species	Animalia	Chordata	Aves	Passeriformes	Hirundinidae	Hirundo	Welcome Swallow	57
https://biodiversity.org.au/afd/taxa/a5b12fd3-6e95-46d1-8b19-eede7d5f1550	Gymnanthenea globigera	(DÃ¶derlein, 1915)	species	Animalia	Echinodermata	Asteroidea	Valvatida	Oreasteridae	Gymnanthenea		56
https://biodiversity.org.au/afd/taxa/dd455dda-e042-4aca-a30c-dc61927449fd	Elamenopsis lineata	A. Milne Edwards, 1873	species	Animalia	Arthropoda	Malacostraca	Decapoda	Hymenosomatidae	Elamenopsis		56
https://biodiversity.org.au/afd/taxa/0ad01ce6-346b-4c2b-8c81-0881cb1e42b1	Ephippiorhynchus (Ephippiorhynchus) asiaticus	(Latham, 1790)	species	Animalia	Chordata	Aves	Ciconiiformes	Ciconiidae	Ephippiorhynchus	Black-necked Stork	54
https://biodiversity.org.au/afd/taxa/d08c3c16-6bd4-4a38-8f18-b01bb17f3e86	Neobatrachus aquilonius	Tyler, Davies & Martin, 1981	species	Animalia	Chordata	Amphibia	Anura	Limnodynastidae	Neobatrachus	Northern Burrowing Frog	54
https://biodiversity.org.au/afd/taxa/4bcf9c5d-7254-4f41-915e-ded5b733ef73	Nymphicus hollandicus	(Kerr, 1792)	species	Animalia	Chordata	Aves	Psittaciformes	Cacatuidae	Nymphicus	Cockatiel	53
https://biodiversity.org.au/afd/taxa/fe772d84-8028-44b8-8530-c30a9112157e	Charadrius (Charadrius) mongolus	Pallas, 1776	species	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Charadrius	Lesser Sand Plover	53
https://biodiversity.org.au/afd/taxa/4f7ddb30-6797-481d-aea7-7ba7fe78f37f	Paranaxia serpulifera	(GuÃ©rin-MÃ©neville, 1829)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Majidae	Paranaxia		51
https://biodiversity.org.au/afd/taxa/543e5f00-ec7f-452f-be4e-9b07ed1ec80d	Aname sinuata	Castalanelli, Framenau, Huey, Hillyer & Harvey, 2020	species	Animalia	Arthropoda	Arachnida	Araneae	Anamidae	Aname		50
https://biodiversity.org.au/afd/taxa/dd3467c1-20a0-41c8-94bc-eeb839ded8e6	Cantharus erythrostomus	(Reeve, 1846)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Pisaniidae	Cantharus		50
https://biodiversity.org.au/afd/taxa/72b23d0a-7050-413f-9100-3562d383888e	Gelochelidon nilotica	(Gmelin, 1789)	species	Animalia	Chordata	Aves	Charadriiformes	Laridae	Gelochelidon	Gull-billed Tern	47
https://biodiversity.org.au/afd/taxa/e2b8086f-fb5a-41ac-9003-d9aed827dfe3	Calidris (Calidris) canutus	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Calidris	Red Knot	47
https://biodiversity.org.au/afd/taxa/3137ec93-a4c9-42c7-ae6f-6e9a862e1f21	Pilumnus vespertilio	(Fabricius, 1793)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Pilumnidae	Pilumnus		46
https://biodiversity.org.au/afd/taxa/5d4fdfee-25a2-4697-8237-5a755f0d19cc	Fregata ariel	(G.R. Gray, 1845)	species	Animalia	Chordata	Aves	Pelecaniformes	Fregatidae	Fregata	Lesser Frigatebird	46
https://biodiversity.org.au/afd/taxa/844d4fee-4fcc-4a46-8767-424234be8833	Lerista bipes	(Fischer, 1882)	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Lerista	Two-toed Lerista	45
https://biodiversity.org.au/afd/taxa/d291913d-398e-41fc-8ee6-e2493720888b	Planaxis sulcatus	(Born, 1778)	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Planaxidae	Planaxis	Gomafu-nina	45
https://id.biodiversity.org.au/node/apni/2889469	Tecticornia halocnemoides	(Nees) K.A.Sheph. & Paul G.Wilson	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Tecticornia	Red Glasswort	45
https://biodiversity.org.au/afd/taxa/e948fd99-7550-4d1b-866a-75666cc61f96	Heteroscenes pallidus	(Latham, 1801)	species	Animalia	Chordata	Aves	Cuculiformes	Cuculidae	Heteroscenes	Pallid Cuckoo	44
https://biodiversity.org.au/afd/taxa/27c83464-9065-4bee-8cff-cdbce79fb804	Litoria rubella	(Gray, 1842)	species	Animalia	Chordata	Amphibia	Anura	Pelodryadidae	Litoria	Little Red Tree Frog	42
https://biodiversity.org.au/afd/taxa/f5013712-7b43-440c-ada6-58b8a12f3b5c	Tridacna (Chametrachea) noae	(RÃ¶ding, 1798)	species	Animalia	Mollusca	Bivalvia	Cardiida	Cardiidae	Tridacna		42
https://biodiversity.org.au/afd/taxa/43675d71-7ba4-4bbf-846b-78e1d96535e3	Diogenes avarus	Heller, 1865	species	Animalia	Arthropoda	Malacostraca	Decapoda	Diogenidae	Diogenes		41
https://biodiversity.org.au/afd/taxa/92358f59-80ae-482f-8979-5679b23e92cc	Lalage (Lalage) tricolor	(Swainson, 1825)	species	Animalia	Chordata	Aves	Passeriformes	Campephagidae	Lalage	White-winged Triller	41
https://biodiversity.org.au/afd/taxa/a8c135bf-e736-4eb0-94e7-c7a8e055ace9	Teredo furcifera	von Martens, 1894	species	Animalia	Mollusca	Bivalvia	Myida	Teredinidae	Teredo		41
https://biodiversity.org.au/afd/taxa/d470af0d-c131-48f7-961d-a55686e6a185	Accipiter (Leucospiza) fasciatus	(Vigors & Horsfield, 1827)	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Accipiter	Brown Goshawk	41
https://biodiversity.org.au/afd/taxa/a50b9689-8426-4311-b6bf-5f3901d90019	Charadrius (Eupoda) veredus	Gould, 1848	species	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Charadrius	Oriental Plover	40
https://biodiversity.org.au/afd/taxa/64a52770-9b1a-4d48-9ab0-e6eee0d4fc3b	Stichodactyla haddoni	(Saville-Kent, 1893)	species	Animalia	Cnidaria	Anthozoa	Actiniaria	Stichodactylidae	Stichodactyla		39
https://biodiversity.org.au/afd/taxa/94056c94-d863-41af-b1f2-1b1e85afb945	Angaria delphinus	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda		Turbinidae	Angaria	The Imperial Delphinula	39
https://biodiversity.org.au/afd/taxa/52556a68-cbcf-4884-82b5-33c7a3f9481c	Purpuradusta gracilis	(Gaskoin, 1849)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Purpuradusta		38
https://biodiversity.org.au/afd/taxa/853662a7-5a01-4a5f-8f17-347f9166f7bb	Malurus (Leggeornis) assimilis	North, 1901	species	Animalia	Chordata	Aves	Passeriformes	Maluridae	Malurus	Purple-backed Fairy-wren	37
https://biodiversity.org.au/afd/taxa/b81ae7b6-8c06-4644-ab0a-03d3503a3f6a	Pachycephala (Pachycephala) melanura	Gould, 1843	species	Animalia	Chordata	Aves	Passeriformes	Pachycephalidae	Pachycephala	Mangrove Golden Whistler	37
https://biodiversity.org.au/afd/taxa/be47df39-04d7-4682-bacd-fb5dc4fe8942	Lunella (Lunella) cinerea	Born, 1778	species	Animalia	Mollusca	Gastropoda		Turbinidae	Lunella	Moon Turban	37
https://biodiversity.org.au/afd/taxa/3f0d42f3-776c-42c5-8b51-fe3d5d5b3492	Cercodemas anceps	Selenka, 1867	species	Animalia	Echinodermata	Holothuroidea	Dendrochirotida	Cucumariidae	Cercodemas	Sea Cucumber	36
https://biodiversity.org.au/afd/taxa/7394a0ba-47f0-42c1-8ac1-b669615115b7	Pardalotus (Pardalotinus) rubricatus	Gould, 1838	species	Animalia	Chordata	Aves	Passeriformes	Pardalotidae	Pardalotus	Red-browed Pardalote	36
https://biodiversity.org.au/afd/taxa/28c2e516-f052-4fc0-91e9-20fa9b3fbe48	Peneothello (Peneoenanthe) pulverulenta	(Bonaparte, 1850)	species	Animalia	Chordata	Aves	Passeriformes	Petroicidae	Peneothello	Mangrove Robin	35
https://biodiversity.org.au/afd/taxa/dcee71c5-8dbb-45ae-9385-4b95a370e293	Pilumnus pulcher	Miers, 1884	species	Animalia	Arthropoda	Malacostraca	Decapoda	Pilumnidae	Pilumnus		35
https://biodiversity.org.au/afd/taxa/10df901b-8003-42bf-9885-7700f6ff9a88	Natator depressus	(Garman, 1880)	species	Animalia	Chordata	Reptilia	Testudines	Cheloniidae	Natator	Flatback Turtle	34
https://biodiversity.org.au/afd/taxa/246fed36-c926-493d-84e2-7010302efbff	Astralium pileolum	(Reeve, 1842)	species	Animalia	Mollusca	Gastropoda		Turbinidae	Astralium	Cap Trochis Shell	34
https://biodiversity.org.au/afd/taxa/5526c312-451f-4c90-a69e-088b55be6956	Pluvialis fulva	(Gmelin, 1789)	species	Animalia	Chordata	Aves	Charadriiformes	Charadriidae	Pluvialis	Pacific Golden Plover	34

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/59efa1a5-7a31-4483-a577-eb07a5da248a	Passer (Passer) montanus	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Passeriformes	Passeridae	Passer	Eurasian Tree Sparrow	33
https://id.biodiversity.org.au/node/apni/2897566	Heliotropium muticum	Domin	species	Plantae	Charophyta	Equisetopsida		Boraginaceae	Heliotropium		33
https://biodiversity.org.au/afd/taxa/0e5ceac2-4432-4113-822e-1d0585cc2f93	Coenobita variabilis	McCulloch, 1909	species	Animalia	Arthropoda	Malacostraca	Decapoda	Coenobitidae	Coenobita		32
https://biodiversity.org.au/afd/taxa/24c21411-d78c-415d-a848-f0abb83b615a	Platalea (Platalea) regia	Gould, 1838	species	Animalia	Chordata	Aves	Ciconiiformes	Threskiornithidae	Platalea	Royal Spoonbill	32
https://biodiversity.org.au/afd/taxa/24f10e3d-a1d6-44bf-bc32-4a8dc2bf1a02	Dacelo (Dacelo) leachii	Vigors & Horsfield, 1827	species	Animalia	Chordata	Aves	Coraciiformes	Alcedinidae	Dacelo	Blue-winged Kookaburra	32
https://biodiversity.org.au/afd/taxa/e670b653-8b8e-432f-994c-22a469afc4fc	Erronea caurica	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Erronea		32
https://biodiversity.org.au/afd/taxa/5e97f950-8fbd-4f4c-b996-76e6ce09ab27	Calidris (Calidris) falcinellus	(Pontoppidan, 1763)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Calidris	Broad-billed Sandpiper	31
https://biodiversity.org.au/afd/taxa/ba921bc4-0962-4607-bda5-5a85a9c4c0cc	Thalasseus bengalensis	(Lesson, 1831)	species	Animalia	Chordata	Aves	Charadriiformes	Laridae	Thalasseus	Lesser Crested Tern	31
https://id.biodiversity.org.au/node/apni/2890404	Aerva javanica	(Burm.f.) Juss. ex Schult.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Aerva	Kapok Bush	31
https://biodiversity.org.au/afd/taxa/0126579b-a0a1-491e-bae1-7dec0c0f3f44	Haliotis diversicolor	Reeve, 1846	species	Animalia	Mollusca	Gastropoda		Haliotidae	Haliotis		30
https://biodiversity.org.au/afd/taxa/3b05d614-aca5-4d6e-b4b9-8bd7ac7f7ee6	Calidris (Crocethia) alba	(Pallas, 1764)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Calidris	Sanderling	30
https://biodiversity.org.au/afd/taxa/57e0e6b8-a87f-4469-9fad-3a967572a774	Holothuria (Mertensiothuria) leucospilota	(Brandt, 1835)	species	Animalia	Echinodermata	Holothuroidea	Aspidochirotida	Holothuriidae	Holothuria		30
https://biodiversity.org.au/afd/taxa/7d2168d3-887f-4791-bc97-fd04c08921e0	Cronia avellana	(Reeve, 1846)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Cronia	The Filbert-nut Buccinum	30
https://biodiversity.org.au/afd/taxa/92a514da-db47-4b40-9675-a5bb852ae648	Amphioplus (Lymanella) depressus	(Ljungman, 1867)	species	Animalia	Echinodermata	Ophiuroidea	Ophiurida	Amphiuridae	Amphioplus		30
https://biodiversity.org.au/afd/taxa/54f96d72-1ad4-4718-bedf-dc1a0668a917	Monoplex vespaceus	(Lamarck, 1822)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cymatiidae	Monoplex	The Wasp-like Triton	29
https://biodiversity.org.au/afd/taxa/5a85201e-46c7-4ecf-9984-e9473aad6d75	Thalamita danae	Stimpson, 1858	species	Animalia	Arthropoda	Malacostraca	Decapoda	Portunidae	Thalamita		29
https://biodiversity.org.au/afd/taxa/674c039f-6e06-4bc0-bfb3-7ad1780b6b94	Portunus armatus	(A. Milne-Edwards, 1861)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Portunidae	Portunus	Blue Swimmer Crab	29
https://biodiversity.org.au/afd/taxa/984bf7f3-3089-4e55-b494-a285eda21b1d	Motacilla (Budytes) tschutschensis	Gmelin, 1789	species	Animalia	Chordata	Aves	Passeriformes	Motacillidae	Motacilla	Eastern Yellow Wagtail	29
https://biodiversity.org.au/afd/taxa/c568921e-f800-4a6e-b88c-6d409def1e20	Circus approximans	Peale, 1848	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Circus	Swamp Harrier	29
https://biodiversity.org.au/afd/taxa/ccea26e3-0cb0-4b0e-bd91-591c845f8aec	Bulla ampulla	Linnaeus, 1758	species	Animalia	Mollusca	Gastropoda	Cephalaspidea	Bullidae	Bulla		29
https://biodiversity.org.au/afd/taxa/2a9e3b87-7cc1-43fb-b236-bcc112da1dca	Stiltia isabella	(Vieillot, 1816)	species	Animalia	Chordata	Aves	Charadriiformes	Glareolidae	Stiltia	Australian Pratincole	28
https://biodiversity.org.au/afd/taxa/6abb2753-9ef9-4c2f-8d6c-843876fdd497	Thelepus robustus	(Grube, 1878)	species	Animalia	Annelida	Polychaeta		Thelepodidae	Thelepus	Spaghetti Worm	28
https://biodiversity.org.au/afd/taxa/70a29d57-3aea-43e3-b675-98c01960979d	Falco (Falco) longipennis	Swainson, 1838	species	Animalia	Chordata	Aves	Falconiformes	Falconidae	Falco	Australian Hobby	28
https://biodiversity.org.au/afd/taxa/a0377cf4-1b3f-4816-9962-c8850e28e54e	Aplysia oculifera	A. Adams & Reeve, 1850	species	Animalia	Mollusca	Gastropoda	Aplysiida	Aplysiidae	Aplysia		28
https://biodiversity.org.au/afd/taxa/b619f3ff-7b9d-44c7-a084-e252f4b0e929	Euchelus atratus	(Gmelin, 1791)	species	Animalia	Mollusca	Gastropoda		Chilodontidae	Euchelus	The Black Beaded Top Shell	28
https://biodiversity.org.au/afd/taxa/0e7c0e43-0c27-43d6-bd02-87ad064d8af4	Gowidon longirostris	(Boulenger, 1883)	species	Animalia	Chordata	Reptilia	Squamata	Agamidae	Gowidon	Long-nosed Dragon	27
https://biodiversity.org.au/afd/taxa/65e308d6-08b9-45cb-b535-a7339231aa49	Protoreaster nodulosus	(Perrier, 1875)	species	Animalia	Echinodermata	Asteroidea	Valvatida	Oreasteridae	Protoreaster		27
https://biodiversity.org.au/afd/taxa/a4ae5249-c61f-4dea-9fad-bef21a8b778e	Amoria ellioti	(Sowerby, 1864)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Volutidae	Amoria	Elliot's Volute	27
https://biodiversity.org.au/afd/taxa/b66bf086-dd51-4644-8bbf-65b76a39f565	Strophurus jeanae	(Storr, 1988)	species	Animalia	Chordata	Reptilia	Squamata	Diplodactylidae	Strophurus	Southern Phasmid Gecko	27
https://biodiversity.org.au/afd/taxa/c8a31330-693e-43db-b372-e3de0f982a91	Hexaplex stainforthi	(Reeve, 1843)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Hexaplex	Stainforth's Murex	27
https://biodiversity.org.au/afd/taxa/5486b142-98d5-48f5-99f0-d3ba408bda80	Chiloscyllium punctatum	MÃ¼ller & Henle, 1838	species	Animalia	Chordata	Chondrichthyes	Orectolobiformes	Hemiscylliidae	Chiloscyllium	Grey Carpetshark	26
https://biodiversity.org.au/afd/taxa/694a8fde-c6b1-4947-bae1-801541614999	Circus assimilis	Jardine & Selby, 1828	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Circus	Spotted Harrier	26
https://biodiversity.org.au/afd/taxa/a9826361-d2ee-43e8-97cc-4aba931bf4ef	Pomatostegus stellatus	(Abildgaard, 1789)	species	Animalia	Annelida	Polychaeta		Serpulidae	Pomatostegus		26
https://id.biodiversity.org.au/node/apni/2919363	Acacia stellaticeps	Kodela, Tindale & D.Keith	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Wattle	26
https://biodiversity.org.au/afd/taxa/1265b13a-52b4-462f-8b28-0575df7ff68d	Glareola (Glareola) maldivarum	J.R. Forster, 1795	species	Animalia	Chordata	Aves	Charadriiformes	Glareolidae	Glareola	Oriental Pratincole	25
https://biodiversity.org.au/afd/taxa/1b7be643-166a-46e3-9d38-0d73bf0bf06f	Comaster multifidus	(MÃ¼ller, 1841)	species	Animalia	Echinodermata	Crinoidea	Comatulida	Comatulidae	Comaster		25
https://biodiversity.org.au/afd/taxa/298f6a9a-4191-4bcf-b867-f30f9ebd52f6	Mictyris longicarpus	Latreille, 1806	species	Animalia	Arthropoda	Malacostraca	Decapoda	Mictyridae	Mictyris		25
https://biodiversity.org.au/afd/taxa/4c466a22-9ae6-4809-a067-34c95b00ed55	Rhinoclavis (Rhinoclavis) bituberculata	(Sowerby, 1865)	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Cerithiidae	Rhinoclavis		25
https://biodiversity.org.au/afd/taxa/87a73df7-dabc-4f01-b386-d78a96b2ada8	Tectus (Tectus) pyramis	(Born, 1778)	species	Animalia	Mollusca	Gastropoda		Trochidae	Tectus	Pyramid Trochus	25
https://biodiversity.org.au/afd/taxa/89e3f3e4-12ea-4f68-8c8a-48d2c5483d24	Hypselodoris infucata	(RÃ¼ppell & Leuckart, 1828)	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Chromodorididae	Hypselodoris		25
https://id.biodiversity.org.au/node/apni/2908238	Corymbia candida	K.D.Hill & L.A.S.Johnson	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Corymbia	Desert Ghost Gum	25
https://id.biodiversity.org.au/node/apni/2910008	Acacia trachycarpa	E.Pritz.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Minni Ritchi	25
https://biodiversity.org.au/afd/taxa/662fa36c-0a9c-4569-b40f-51b02d415e7e	Nassarius (Zeuxis) bicallosus	(Smith, 1876)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Nassariidae	Nassarius		24
https://biodiversity.org.au/afd/taxa/6fb9d1cd-f7a5-4bc8-9f69-057470daf662	Quasimitra variabilis	(Reeve, 1844)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Mitridae	Quasimitra	Variable Mitre	24
https://biodiversity.org.au/afd/taxa/b8b7c8b2-ded1-497d-941f-dd0ab97bae6f	Platydoris dierythros	Fahey & Valdes, 2003	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Discodorididae	Platydoris		24
https://biodiversity.org.au/afd/taxa/d00b4a1f-ffc3-4636-985d-f640a4e1c316	Conuber conicum	(Lamarck, 1822)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Naticidae	Conuber	Conical Sand Snail	24
https://biodiversity.org.au/afd/taxa/36c64626-9f44-412a-b2a7-917f0533c94b	Tectus (Tectus) fenestratus	(Gmelin, 1791)	species	Animalia	Mollusca	Gastropoda		Trochidae	Tectus	The Latticed Top Shell	23
https://biodiversity.org.au/afd/taxa/94e6fff8-11f7-447b-83f3-9231db22fb12	Longiflagrum amphibium	StÃ™pieÅ„ & BÅ‚aÅ¼ewicz-Paszkowycz, 2009	species	Animalia	Arthropoda	Malacostraca	Tanaidacea	Parapseudidae	Longiflagrum		23
https://biodiversity.org.au/afd/taxa/980ca91f-dc19-4774-ae9c-c629142bef90	Murex (Murex) acanthostephes	Watson, 1883	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Murex	Spinous Murex	23
https://biodiversity.org.au/afd/taxa/b205e6ba-49aa-45c9-b808-e532a3ed0252	Notocochlis gualteriana	(RÃ©cluz, 1844)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Naticidae	Notocochlis	Spotted Sand Shell	23
https://biodiversity.org.au/afd/taxa/be175671-98cc-4264-9b71-1501b3396dce	Acanthopleura gemmata	(Blainville, 1825)	species	Animalia	Mollusca	Polyplacophora	Chitonida	Chitonidae	Acanthopleura		23
https://biodiversity.org.au/afd/taxa/bede6239-8ba4-496d-9bcd-68bfce3fe0cc	Doxander campbelli	Griffith & Pidgeon, 1834	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Strombidae	Doxander	Campbell's Stromb	23
https://id.biodiversity.org.au/node/apni/2897979	Crotalaria cunninghamii	R.Br.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Crotalaria	Green Bird Flower	23

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/b7694ff7-2e60-4139-a3f2-a23bfb5d0a08	Terebralia palustris	(Linnaeus, 1767)	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Potamididae	Terebralia	Northern Mud Creeper	22
https://biodiversity.org.au/afd/taxa/c6232365-8796-4f0d-9ced-1666f5f9c378	Oliva brettinghami	Bridgman, 1909	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Olividae	Oliva		22
https://biodiversity.org.au/afd/taxa/ccabe87b-8400-4be6-8efb-cf552e373717	Asteronotus cespitosus	(Hasselt, 1824)	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Discodoridae	Asteronotus		22
https://biodiversity.org.au/afd/taxa/da10212b-bf80-4357-b996-520e4d4bfb75	Entacmaea quadricolor	(RÃ¼ppell & Leuckart, 1828)	species	Animalia	Cnidaria	Anthozoa	Actiniaria	Actiniidae	Entacmaea		22
https://biodiversity.org.au/afd/taxa/fa69bf60-04b9-477b-b238-a700f957ab25	Mictyris occidentalis	Unno, 2008	species	Animalia	Arthropoda	Malacostraca	Decapoda	Mictyridae	Mictyris		22
https://biodiversity.org.au/afd/taxa/0f5df411-17dd-4719-91de-158fb1a77b27	Cracticus nigrogularis	(Gould, 1837)	species	Animalia	Chordata	Aves	Passeriformes	Artamidae	Cracticus	Pied Butcherbird	21
https://biodiversity.org.au/afd/taxa/1288a458-1631-40e5-837d-fd286679f866	Cladorhynchus leucocephalus	(Vieillot, 1816)	species	Animalia	Chordata	Aves	Charadriiformes	Recurvirostridae	Cladorhynchus	Banded Stilt	21
https://biodiversity.org.au/afd/taxa/27d6654f-563a-49cf-ae63-775b64e6373b	Amoria damonii	Gray, 1864	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Volutidae	Amoria	Damon's Volute	21
https://biodiversity.org.au/afd/taxa/2b47e249-b84b-426e-9331-d472a87d7944	Nepanthia belcheri	(Perrier, 1875)	species	Animalia	Echinodermata	Asteroidea	Valvatida	Asterinidae	Nepanthia		21
https://biodiversity.org.au/afd/taxa/4a9cd508-6ca6-4819-a477-b9653e3ee3e9	Pseudobiceros fulgor	Newman & Cannon, 1994	species	Animalia	Platyhelminthes	Rhabditophora	Polycladida	Pseudocerotidae	Pseudobiceros		21
https://biodiversity.org.au/afd/taxa/522886d5-9414-4194-a892-e16b5090dbd1	Palmadusta clandestina	(Linnaeus, 1767)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Palmadusta		21
https://biodiversity.org.au/afd/taxa/faa85149-e26f-45d6-841a-2ab9955f57b9	Lyrodus pedicellatus	(Quatrefages, 1849)	species	Animalia	Mollusca	Bivalvia	Myida	Teredinidae	Lyrodus		21
https://biodiversity.org.au/afd/taxa/6f0f0293-b957-487b-b367-3faa3d24c0fa	Cincloramphus (Cincloramphus) cruralis	(Vigors & Horsfield, 1827)	species	Animalia	Chordata	Aves	Passeriformes	Locustellidae	Cincloramphus	Brown Songlark	20
https://biodiversity.org.au/afd/taxa/816ee5f0-c560-4157-9c30-e14f5f618f37	Holothuria (Theelothuria) michaelseni	Erwe, 1913	species	Animalia	Echinodermata	Holothuroidea	Aspidochirotida	Holothuriidae	Holothuria		20
https://biodiversity.org.au/afd/taxa/968b2ef1-28a5-49fd-a6e3-0d52bd5c8477	Oliva ornata	Marrat, 1867	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Olividae	Oliva	Wood Olive	20
https://biodiversity.org.au/afd/taxa/9af1c1b6-8396-40af-aa0f-b9fefd86ac1c	Conus (Plicaustraconus) trigonus	Reeve, 1848	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Conidae	Conus	Sting Ray Cone	20
https://biodiversity.org.au/afd/taxa/b47a4ecd-416b-458c-886a-1dc3490e8175	Hieraaetus (Hieraaetus) morphnoides	(Gould, 1841)	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Hieraaetus	Little Eagle	20
https://biodiversity.org.au/afd/taxa/c29816e1-6513-4538-bea3-5fca23ccf9ee	Tudivasum inerme	(Angas, 1878)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Turbinellidae	Tudivasum	Unarmed Whelk	20
https://biodiversity.org.au/afd/taxa/c96910b6-64b6-4431-8b39-bce608e3cd34	Delma pax	Kluge, 1974	species	Animalia	Chordata	Reptilia	Squamata	Pygopodidae	Delma	Peace Delma	20
https://biodiversity.org.au/afd/taxa/cd09478d-5dcd-456b-b94e-35e7a6352501	Tenguella granulata	(Duclos, 1832)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Tenguella	Granulated Drupe	20
https://biodiversity.org.au/afd/taxa/da100481-e4a7-4d6e-8535-89a748cf52ad	Plegadis falcinellus	(Linnaeus, 1766)	species	Animalia	Chordata	Aves	Ciconiiformes	Threskiornithidae	Plegadis	Glossy Ibis	20
https://biodiversity.org.au/afd/taxa/0f02a2a2-3a3a-416e-b970-bbfba5d4918e	Haplosyllis spongicola	(Grube, 1855)	species	Animalia	Annelida	Polychaeta		Syllidae	Haplosyllis		19
https://biodiversity.org.au/afd/taxa/124b5a02-70b6-4afa-aed6-667574c40b04	Sterna (Sterna) hirundo	Linnaeus, 1758	species	Animalia	Chordata	Aves	Charadriiformes	Laridae	Sterna	Common Tern	19
https://biodiversity.org.au/afd/taxa/20dc5dbe-758b-42ac-b6f1-a001eadccb14	Cymbiola oblita	(Smith, 1909)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Volutidae	Cymbiola		19
https://biodiversity.org.au/afd/taxa/c96b19fd-2a54-4361-a5cf-baecf741310e	Phalacrocorax (Phalacrocorax) sulcirostris	(Brandt, 1837)	species	Animalia	Chordata	Aves	Pelecaniformes	Phalacrocoracidae	Phalacrocorax	Little Black Cormorant	19
https://biodiversity.org.au/afd/taxa/cf8e02dd-2a6e-41dc-b14b-0e446444250a	Ardea pacifica	Latham, 1801	species	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Ardea	White-necked Heron	19
https://id.biodiversity.org.au/node/apni/2903044	Tecticornia auriculata	(Paul G.Wilson) K.A.Sheph. & Paul G.Wilson	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Tecticornia		19
https://biodiversity.org.au/afd/taxa/0d3239e3-927e-43c1-9d65-4a5e75fe33d3	Litoria caerulea	(White, 1790)	species	Animalia	Chordata	Amphibia	Anura	Pelodryadidae	Litoria	Green Tree Frog	18
https://biodiversity.org.au/afd/taxa/2aa93419-d922-4282-96b5-79aefb425459	Emblema pictum	Gould, 1842	species	Animalia	Chordata	Aves	Passeriformes	Estrildidae	Emblema	Painted Finch	18
https://biodiversity.org.au/afd/taxa/339edfdf-a820-4876-8db9-409cdfec8903	Petrolisthes boscii	(Audouin, 1826)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Porcellanidae	Petrolisthes		18
https://biodiversity.org.au/afd/taxa/359118f7-f09e-4ada-9755-e6df2b4b611b	Arachnoides tenuis	H.L. Clark, 1938	species	Animalia	Echinodermata	Echinoidea	Clypeasteroida	Clypeasteridae	Arachnoides		18
https://biodiversity.org.au/afd/taxa/f3b2a547-bb7c-4da6-adf7-7dba67cbf445	Halophryne diemensis	(Lesueur, 1824)	species	Animalia	Chordata	Actinopterygii	Batrachoidiformes	Batrachoididae	Halophryne	Banded Frogfish	18
https://biodiversity.org.au/afd/taxa/0476bbce-125d-4c15-a89a-7581b8a72d4c	Trivirostra oryza	(Lamarck, 1811)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Triviidae	Trivirostra	Sulcate Bean Cowry	17
https://biodiversity.org.au/afd/taxa/261f9177-4b92-4c39-bd41-c0237e2c80a1	Lamponina scutata	(Strand, 1913)	species	Animalia	Arthropoda	Arachnida	Araneae	Lamponidae	Lamponina	White-tailed Spider	17
https://biodiversity.org.au/afd/taxa/354f7eef-7734-4b15-9ab4-505cdf24949a	Erronea cylindrica	(Born, 1778)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Erronea	Cylindrical Cowry	17
https://biodiversity.org.au/afd/taxa/5291343e-fdeb-4a65-8ba5-928f5b96acf5	Gymnorhina tibicen	(Latham, 1801)	species	Animalia	Chordata	Aves	Passeriformes	Artamidae	Gymnorhina	Australian Magpie	17
https://biodiversity.org.au/afd/taxa/5fed5ecf-2199-4f64-a9f7-90b39f88a90a	Barnardius zonarius	(Shaw, 1805)	species	Animalia	Chordata	Aves	Psittaciformes	Psittacidae	Barnardius	Australian Ringneck	17
https://biodiversity.org.au/afd/taxa/70b173fb-a9cc-4b73-a9ee-598d1b5289a6	Limosa limosa	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Limosa	Black-tailed Godwit	17
https://biodiversity.org.au/afd/taxa/af56dff2-ef21-4237-9639-f22ba61edf98	Lyrodus turnerae	MacIntosh, 2012	species	Animalia	Mollusca	Bivalvia	Myida	Teredinidae	Lyrodus		17
https://biodiversity.org.au/afd/taxa/b0760a75-ee4e-4170-b9eb-f9d5f85adebe	Astropecten vappa	MÃ¼ller & Troschel, 1843	species	Animalia	Echinodermata	Asteroidea	Paxillosida	Astropectinidae	Astropecten		17
https://id.biodiversity.org.au/node/apni/2901611	Corchorus incanus	Halford	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Corchorus		17
https://biodiversity.org.au/afd/taxa/07b2d61c-96dc-418f-97b0-a3b96b45aa91	Vasticardium vertebratum	(Jonas, 1844)	species	Animalia	Mollusca	Bivalvia	Cardiida	Cardiidae	Vasticardium		16
https://biodiversity.org.au/afd/taxa/23e2ccef-06b0-4749-abc6-d8a710b94f69	Aquila (Uroaetus) audax	(Latham, 1801)	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Aquila	Wedge-tailed Eagle	16
https://biodiversity.org.au/afd/taxa/b37d2323-dacc-4fb9-a961-7278ff268d72	Matuta planipes	Fabricius, 1798	species	Animalia	Arthropoda	Malacostraca	Decapoda	Matutidae	Matuta	Flower Moon Crab	16
https://biodiversity.org.au/afd/taxa/c0ee09ef-795f-4aef-b5dc-74458cc6b0aa	Cerithium novaehollandiae	Sowerby, 1855	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Cerithiidae	Cerithium		16
https://biodiversity.org.au/afd/taxa/c1d3308d-b6d6-496c-81b0-97c689259d3a	Anhinga novaehollandiae	(Gould, 1847)	species	Animalia	Chordata	Aves	Pelecaniformes	Anhingidae	Anhinga	Australasian Darter	16
https://biodiversity.org.au/afd/taxa/ff07818e-c90e-47f8-89b8-af6d9c2f8140	Synalpheus bituberculatus	de Man, 1910	species	Animalia	Arthropoda	Malacostraca	Decapoda	Alpheidae	Synalpheus		16
https://biodiversity.org.au/afd/taxa/0127b693-8cbf-49ec-808d-929c14dfd321	Mancinella echinata	(Blainville, 1832)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Mancinella	Prickly Purple	15
https://biodiversity.org.au/afd/taxa/0341beb7-b5f6-40fb-8181-69a090b5ef0a	Mexichromis macropus	Rudman, 1983	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Chromodorididae	Mexichromis		15
https://biodiversity.org.au/afd/taxa/20601509-144e-40eb-8f68-b56562477a9c	Ctenotus saxatilis	Storr, 1970	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Ctenotus	Stony-soil Ctenotus	15
https://biodiversity.org.au/afd/taxa/2ff11d32-08c3-4ae8-a4ae-7afc00d6ea3a	Didemnum molle	(Herdman, 1886)	species	Animalia	Chordata	Ascidiacea	Aplousobranchia	Didemnidae	Didemnum		15
https://biodiversity.org.au/afd/taxa/44bd2cae-212f-41f3-94c4-6037bd9b1c4a	Chicoreus (Chicoreus) cornucervi	(RÃ¶ding, 1798)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Chicoreus	Monodon Murex	15
https://biodiversity.org.au/afd/taxa/5d5de5ed-18bc-439c-8ee7-2ebbc097fb4d	Notaden nichollsi	Parker, 1940	species	Animalia	Chordata	Amphibia	Anura	Limnodynastidae	Notaden	Desert Spadefoot	15
https://biodiversity.org.au/afd/taxa/61909dbd-807a-430a-a758-be798b50a818	Holothuria (Halodeima) atra	Jaeger, 1833	species	Animalia	Echinodermata	Holothuroidea	Aspidochirotida	Holothuriidae	Holothuria	Lollyfish (sea Cucumber)	15
https://biodiversity.org.au/afd/taxa/96af9cdc-0b56-46cf-8a3a-b2fc1e1203d5	Nerita (Argonerita) histrio	Linnaeus, 1758	species	Animalia	Mollusca	Gastropoda	Neritopsina	Neritidae	Nerita		15
https://biodiversity.org.au/afd/taxa/b24b7de7-1aef-4134-9a14-fb10d8db4e6e	Cyclorana maini	Tyler & Martin, 1977	species	Animalia	Chordata	Amphibia	Anura	Pelodryadidae	Cyclorana	Main's Frog	15
https://biodiversity.org.au/afd/taxa/f9a64745-c852-4b3b-8c51-bf08417dfbaf	Lysidice ninetta	Audouin & Milne Edwards, 1833	species	Animalia	Annelida	Polychaeta		Eunicidae	Lysidice	Blood Worm	15

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://id.biodiversity.org.au/node/apni/2914634	Canavalia rosea	(Sw.) DC.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Canavalia	Coastal Jack Bean	15
https://biodiversity.org.au/afd/taxa/0e4d02e6-1e45-4794-894c-84f26b14337a	Nephtys gravieri	Augener, 1913	species	Animalia	Annelida	Polychaeta		Nephtyidae	Nephtys		14
https://biodiversity.org.au/afd/taxa/15de9274-789b-449b-97d0-f4cd26cc5ba0	Taeniura lymma	(ForsskÃ¥l, 1775)	species	Animalia	Chordata	Chondrichthyes	Myliobatiformes	Dasyatidae	Taeniura	Bluespotted Fantail Ray	14
https://biodiversity.org.au/afd/taxa/29ebb5c4-57f5-4769-aab9-9370a09e0960	Canarium labiatum	(RÃ¶ding, 1798)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Strombidae	Canarium	Labiate Stromb	14
https://biodiversity.org.au/afd/taxa/2d605472-979b-49b4-aed3-03a384e9f706	Chelonia mydas	(Linnaeus, 1758)	species	Animalia	Chordata	Reptilia	Testudines	Cheloniidae	Chelonia	Green Turtle	14
https://biodiversity.org.au/afd/taxa/31a2070b-78a5-4600-8956-eff338f14607	Sula leucogaster	(Boddaert, 1783)	species	Animalia	Chordata	Aves	Pelecaniformes	Sulidae	Sula	Brown Booby	14
https://biodiversity.org.au/afd/taxa/35bd175e-961b-4419-bd35-67e278a70f79	Sminthopsis youngsoni	McKenzie & Archer, 1982	species	Animalia	Chordata	Mammalia	Dasyuromorphia	Dasyuridae	Sminthopsis	Lesser Hairy-footed Dunnart	14
https://biodiversity.org.au/afd/taxa/67ecbf3c-43c3-4b9c-b23c-bd6d4a0419c6	Synoicus ypsilophora	(Bosc, 1792)	species	Animalia	Chordata	Aves	Galliformes	Phasianidae	Synoicus	Brown Quail	14
https://biodiversity.org.au/afd/taxa/74ba2293-08ec-485a-a378-50659ce179db	Dendrocygna arcuata	Horsfield, 1824	species	Animalia	Chordata	Aves	Anseriformes	Anatidae	Dendrocygna	Wandering Whistling-duck	14
https://biodiversity.org.au/afd/taxa/7de6b16a-f854-4b4b-88cf-81868ce74ad8	Felis catus	Linnaeus, 1758	species	Animalia	Chordata	Mammalia	Carnivora	Felidae	Felis	Cat	14
https://biodiversity.org.au/afd/taxa/8be06ae6-440b-4044-817e-7b8d06ec2817	Grapsus albolineatus	Lamarck, 1818	species	Animalia	Arthropoda	Malacostraca	Decapoda	Grapsidae	Grapsus		14
https://biodiversity.org.au/afd/taxa/915f597a-d729-4262-bab1-896a6c3bd596	Leitoscoloplos bifurcatus	(Hartman, 1957)	species	Animalia	Annelida	Polychaeta		Orbiniidae	Leitoscoloplos		14
https://biodiversity.org.au/afd/taxa/97c6160f-903b-4e12-88f3-d16bce3dc9bb	Turnix (Alphaturnia) velox	(Gould, 1841)	species	Animalia	Chordata	Aves	Turniciformes	Turnicidae	Turnix	Little Button-quail	14
https://biodiversity.org.au/afd/taxa/a295f096-6176-4c29-a65d-60b771f521b1	Drupella margariticola	(Broderip, 1833)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Drupella	Shouldered Castor Bean	14
https://biodiversity.org.au/afd/taxa/d3896cb3-7b63-4949-9638-3bb58778be81	Mauritia eglantina	(Duclos, 1833)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Mauritia	Elongate Cowry	14
https://id.biodiversity.org.au/node/apni/2891090	Cenchrus ciliaris	L.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Cenchrus	Buffel Grass	14
https://id.biodiversity.org.au/taxon/apni/51433678	Arivela viscosa	(L.) Raf.	species	Plantae	Charophyta	Equisetopsida	Brassicales	Cleomaceae	Arivela	Tickweed	14
https://biodiversity.org.au/afd/taxa/078c6c75-1b51-47f8-bb94-b1e4d4c0f121	Chaetodontoplus duboulayi	(GÃ¼nther, 1867)	species	Animalia	Chordata	Actinopterygii	Perciformes	Pomacanthidae	Chaetodontoplus	Scribbled Angelfish	13
https://biodiversity.org.au/afd/taxa/257d5edf-6c4c-4f5b-a3cd-c45d161b571e	Choerodon cyanodus	(Richardson, 1843)	species	Animalia	Chordata	Actinopterygii	Perciformes	Labridae	Choerodon	Blue Tuskfish	13
https://biodiversity.org.au/afd/taxa/29743e7d-af0d-482f-a2d7-733a068677a2	Drepanotermes phoenix	Watson & Perry, 1981	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Drepanotermes		13
https://biodiversity.org.au/afd/taxa/31944e98-202b-4c14-b480-6508740dde58	Chenonetta jubata	(Latham, 1801)	species	Animalia	Chordata	Aves	Anseriformes	Anatidae	Chenonetta	Australian Wood Duck	13
https://biodiversity.org.au/afd/taxa/3350e8be-b603-46e0-95c3-2b355983adc8	Lialis burtonis	Gray, 1835	species	Animalia	Chordata	Reptilia	Squamata	Pygopodidae	Lialis	Burton's Snake-lizard	13
https://biodiversity.org.au/afd/taxa/3e4d10e0-caea-4d12-ad5b-012a351f4e0e	Neopomacentrus filamentosus	(Macleay, 1882)	species	Animalia	Chordata	Actinopterygii	Perciformes	Pomacentridae	Neopomacentrus	Brown Demoiselle	13
https://biodiversity.org.au/afd/taxa/5851a3f8-4962-477f-bd38-4f86473472f5	Cheramoeca leucosterna	(Gould, 1841)	species	Animalia	Chordata	Aves	Passeriformes	Hirundinidae	Cheramoeca	White-backed Swallow	13
https://biodiversity.org.au/afd/taxa/5cbd7395-2369-4320-95c4-e3390117d9a3	Acanthopleura spinosa	(BruguiÃ¨re, 1792)	species	Animalia	Mollusca	Polyplacophora	Chitonida	Chitonidae	Acanthopleura		13
https://biodiversity.org.au/afd/taxa/5f8b6bff-e27a-4e28-8cdd-c88969f2f7e6	Annachlamys flabellata	(Lamarck, 1819)	species	Animalia	Mollusca	Bivalvia	Pectinida	Pectinidae	Annachlamys	Leopard Scallop	13
https://biodiversity.org.au/afd/taxa/66ee1b56-9811-4673-8e01-1b5c893215d2	Lophiotoma indica	(RÃ¶ding, 1798)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Turridae	Lophiotoma	Informer Turrid	13
https://biodiversity.org.au/afd/taxa/8ae36a6a-3e8c-41c1-b439-4be0e416294a	Gehyra media	Doughty, Bauer, Pepper, Keogh & Ellis, 2018	species	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Gehyra	Medium Pilbara Spotted Rock Gehyra	13
https://biodiversity.org.au/afd/taxa/b6bb6d49-2976-44ff-b727-e3dc950b0f32	Pomacentrus milleri	Taylor, 1964	species	Animalia	Chordata	Actinopterygii	Perciformes	Pomacentridae	Pomacentrus	Miller's Damsel	13
https://biodiversity.org.au/afd/taxa/b91ae538-8acc-4fff-884a-b7c61a55bcbc	Trisidos tortuosa	(Linnaeus, 1758)	species	Animalia	Mollusca	Bivalvia	Arcida	Arcidae	Trisidos	Yonge's Twisted Ark	13
https://biodiversity.org.au/afd/taxa/ef561d81-926a-4b03-8284-b24c534c5b90	Liomera venosa	(H. Milne Edwards, 1834)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Anthidae	Liomera		13
https://id.biodiversity.org.au/node/apni/2890780	Solanum phlomoides	A.Cunn. ex Benth.	species	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae	Solanum		13
https://id.biodiversity.org.au/node/apni/2899921	Avicennia marina	(Forssk.) Vierh.	species	Plantae	Charophyta	Equisetopsida	Lamiales	Acanthaceae	Avicennia	White Mangrove	13
https://id.biodiversity.org.au/taxon/apni/51270765	Ipomoea pes-caprae	(L.) R.Br.	species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Ipomoea	Beach Morning Glory	13
https://biodiversity.org.au/afd/taxa/006272b9-8387-4d45-8024-f8f583bd1c60	Tenagodus ponderosus	MÃ¶rch, 1861	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Siliquariidae	Tenagodus	Ponderous Worm Shell	12
https://biodiversity.org.au/afd/taxa/0a8183a3-ee5b-45b3-ba79-79f884080c3d	Ctenophorus caudicinctus	(GÃ¼nther, 1875)	species	Animalia	Chordata	Reptilia	Squamata	Agamidae	Ctenophorus	Ring-tailed Dragon	12
https://biodiversity.org.au/afd/taxa/0fa51aed-86f2-445b-adc4-c99bf1dd4487	Centropus phasianinus	(Latham, 1801)	species	Animalia	Chordata	Aves	Cuculiformes	Cuculidae	Centropus	Pheasant Coucal	12
https://biodiversity.org.au/afd/taxa/17f3a20c-f359-4891-8024-39cba5e5260c	Pyrene flava	(BruguiÃ¨re, 1789)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Columbellidae	Pyrene	Yellow Dove	12
https://biodiversity.org.au/afd/taxa/26ba268b-49e4-4dbd-87e0-8b66a06b8037	Paguristes alegrias	Morgan, 1987	species	Animalia	Arthropoda	Malacostraca	Decapoda	Diogenidae	Paguristes		12
https://biodiversity.org.au/afd/taxa/2ef25434-1965-4e05-a7d1-93fb6a9e2d6c	Pupoides contrarius	(Smith, 1894)	species	Animalia	Mollusca	Gastropoda	Stylommatophora	Pupillidae	Pupoides	Abrolhos Sinistral Pupasnail	12
https://biodiversity.org.au/afd/taxa/31802bde-7098-478e-a52b-1081f79192c5	Oenone fulgida	(Savigny in Lamarck, 1818)	species	Animalia	Annelida	Polychaeta		Oenonidae	Oenone		12
https://biodiversity.org.au/afd/taxa/3b9a399a-e5e7-4811-b376-7e6741d60c26	Acrosterigma impolitum	(Sowerby, 1833)	species	Animalia	Mollusca	Bivalvia	Cardiida	Cardiidae	Acrosterigma		12
https://biodiversity.org.au/afd/taxa/49c78f55-fe7f-4e0c-933e-fbb951706158	Moridilla fifo	Carmona & Wilson, 2018	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Facelinidae	Moridilla		12
https://biodiversity.org.au/afd/taxa/6fc2c7f8-6dbe-4e04-b8cb-bbc00381e0a6	Nerita (Argonerita) chamaeleon	Linnaeus, 1758	species	Animalia	Mollusca	Gastropoda	Neritopsina	Neritidae	Nerita	Chamaeleon Nerite	12
https://biodiversity.org.au/afd/taxa/794eedbd-f1d2-4012-a752-6c46ebf2f6c4	Pseudonaja modesta	(GÃ¼nther, 1872)	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Pseudonaja	Ringed Brown Snake	12
https://biodiversity.org.au/afd/taxa/aa173ec8-f1b5-4c2c-9b00-58fc64925eae	Phasianella solida	(Born, 1778)	species	Animalia	Mollusca	Gastropoda		Turbinidae	Phasianella		12
https://biodiversity.org.au/afd/taxa/acfcd2e9-2378-47d2-86a7-f534b236c67c	Latirus walkeri	Melvill, 1895	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Fasciolariidae	Latirus		12
https://biodiversity.org.au/afd/taxa/cc83c3d5-ed45-4778-8f8d-32a8b27d9a22	Opistognathus darwiniensis	Macleay, 1878	species	Animalia	Chordata	Actinopterygii	Perciformes	Opistognathidae	Opistognathus	Darwin Jawfish	12
https://biodiversity.org.au/afd/taxa/d2c296e6-e345-4793-81af-ed7dd6ff44ea	Hydrophis stokesii	(Gray, 1846)	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Hydrophis	Stokes's Seasnake	12
https://id.biodiversity.org.au/node/apni/2896040	Cajanus cinereus	(F.Muell. ex Benth.) F.Muell.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Cajanus	Cajanus	12
https://id.biodiversity.org.au/node/apni/2909574	Spinifex longifolius	R.Br.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Spinifex	Spinifex	12
https://id.biodiversity.org.au/node/apni/2917033	Tribulus occidentalis	R.Br.	species	Plantae	Charophyta	Equisetopsida	Zygophyllales	Zygophyllaceae	Tribulus	Bullhead	12
https://id.biodiversity.org.au/node/apni/2921040	Eucalyptus camaldulensis	Dehnh.	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Red Gum	12
https://biodiversity.org.au/afd/taxa/0c500937-5158-4b95-8f6d-7692b1a7dc24	Lucasium woodwardi	(Fry, 1914)	species	Animalia	Chordata	Reptilia	Squamata	Diplodactylidae	Lucasium		11
https://biodiversity.org.au/afd/taxa/1865b014-426d-42dc-b53c-91c208e9b89e	Ardeotis australis	(J.E. Gray, 1829)	species	Animalia	Chordata	Aves	Gruiformes	Otididae	Ardeotis	Australian Bustard	11
https://biodiversity.org.au/afd/taxa/423003d6-c0b6-46a9-a105-7d79238c3ca3	Semipallium fulvicostatum	(Adams & Reeve, 1850)	species	Animalia	Mollusca	Bivalvia	Pectinida	Pectinidae	Semipallium		11
https://biodiversity.org.au/afd/taxa/5f277cf1-a020-48ad-b1a4-98296260e524	Ophioplocus imbricatus	(MÃ¼ller & Troschel, 1842)	species	Animalia	Echinodermata	Ophiuroidea	Ophiurida	Ophiolepididae	Ophioplocus		11

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/68323a98-618c-4bb1-b239-f751b754b105	Minasteron minusculum	Baehr & JocquÃ©, 2000	species	Animalia	Arthropoda	Arachnida	Araneae	Zodariidae	Minasteron		11
https://biodiversity.org.au/afd/taxa/77e3b031-9fba-4789-8e85-5f459d9f76d4	Microcerotermes serratus	(Froggatt, 1898)	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Microcerotermes		11
https://biodiversity.org.au/afd/taxa/80149684-13a6-4577-8653-fed7bb81aebd	Cominella (Cominella) acutinodosa	(Reeve, 1846)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cominellidae	Cominella	Nodoluse Cominella	11
https://biodiversity.org.au/afd/taxa/86465bae-7bda-4530-bdcb-5c6be893919f	Nassarius (Plicarcularia) pullus	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Nassariidae	Nassarius	Ribbed Dog Whelk	11
https://biodiversity.org.au/afd/taxa/8958aca1-c51f-4682-8665-3fb7f7704eb9	Brechites australis	(Chenu, 1843)	species	Animalia	Mollusca	Bivalvia		Penicillidae	Brechites	Australia Watering Pot	11
https://biodiversity.org.au/afd/taxa/a5b1896e-ef50-4571-ac94-7c1f1c031049	Calidris (Erolia) melanotos	(Vieillot, 1819)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Calidris	Pectoral Sandpiper	11
https://biodiversity.org.au/afd/taxa/a783b465-e45d-4b55-b36d-b724415bc9a0	Macrorhynchia philippina	Kirchenpauer, 1872	species	Animalia	Cnidaria	Hydrozoa	Leptothecata	Aglaopheniidae	Macrorhynchia		11
https://biodiversity.org.au/afd/taxa/b7013071-0a6a-4fd7-a084-0b0d3f473828	Porzana (Porzana) fluminea	Gould, 1843	species	Animalia	Chordata	Aves	Gruiformes	Rallidae	Porzana	Australian Spotted Crake	11
https://biodiversity.org.au/afd/taxa/d98982d5-c1f5-49c0-9845-a84e32024432	Diodora jukesii	(Reeve, 1850)	species	Animalia	Mollusca	Gastropoda		Fissurellidae	Diodora	Latticed Keyhole Limpet	11
https://biodiversity.org.au/afd/taxa/dfa14228-4f24-48be-b5e6-f91db5ddbbe1	Dugong dugon	(P.L.S. MÃ¼ller, 1776)	species	Animalia	Chordata	Mammalia	Sirenia	Dugongidae	Dugong	Dugong	11
https://biodiversity.org.au/afd/taxa/f85b0856-9c51-4780-87b3-fcb21e4e4771	Lanice bidewa	Hutchings & Glasby, 1988	species	Animalia	Annelida	Polychaeta		Terebellidae	Lanice	Spaghetti Worm	11
https://id.biodiversity.org.au/node/apni/2896290	Triumfetta ramosa	Sprague & Hutch.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Triumfetta		11
https://id.biodiversity.org.au/node/apni/2914745	Indigofera monophylla	DC.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Indigofera	Indigofera	11
https://id.biodiversity.org.au/node/apni/2918864	Triodia epactia	S.W.L.Jacobs	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Triodia	Spinifex	11
https://biodiversity.org.au/afd/taxa/0630d536-c69f-43c9-9068-127130ad8730	Orectolobus wardi	Whitley, 1939	species	Animalia	Chordata	Chondrichthyes	Orectolobiformes	Orectolobidae	Orectolobus	Northern Wobbegong	10
https://biodiversity.org.au/afd/taxa/06c2d45d-357c-4969-9be1-391ad1438020	Monoplex exaratus	(Reeve, 1844)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cymatiidae	Monoplex	Ploughed Triton	10
https://biodiversity.org.au/afd/taxa/3f5e5a43-0cd4-41e7-9bbd-2813ed583ec9	Aplysia parvula	Guilding in MÃ¶rch, 1863	species	Animalia	Mollusca	Gastropoda	Aplysiida	Aplysiidae	Aplysia	Pygmy Seahare	10
https://biodiversity.org.au/afd/taxa/42c71321-dba5-4e15-bc3b-48139d8f0a95	Amitermes hartmeyeri	(Silvestri, 1909)	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Amitermes		10
https://biodiversity.org.au/afd/taxa/44746d45-d033-4d44-9d2c-73ca21109366	Antigone rubicunda	(Perry, 1810)	species	Animalia	Chordata	Aves	Gruiformes	Gruidae	Antigone	Brolga	10
https://biodiversity.org.au/afd/taxa/49798dd7-85d2-42e3-8275-feb315207d9e	Amphiura (Amphiura) catephes	H.L. Clark, 1938	species	Animalia	Echinodermata	Ophiuroidea	Ophiurida	Amphiuridae	Amphiura		10
https://biodiversity.org.au/afd/taxa/4ca98fc0-5ce6-4e0c-9a43-99d57525a6c3	Nautilus repertus	Iredale, 1944	species	Animalia	Mollusca	Cephalopoda	Nautilida	Nautilidae	Nautilus		10
https://biodiversity.org.au/afd/taxa/52eab728-deae-4ba7-a13c-6d2ec0b38e2c	Gonodactylus chiragra	(Fabricius, 1781)	species	Animalia	Arthropoda	Malacostraca	Stomatopoda	Gonodactylidae	Gonodactylus	Clubfoot Mantis Shrimp	10
https://biodiversity.org.au/afd/taxa/5f8db842-bd65-46d6-a35c-ac5b01c67930	Lucilina dilecta	(Thiele, 1911)	species	Animalia	Mollusca	Polyplacophora	Chitonida	Chitonidae	Lucilina		10
https://biodiversity.org.au/afd/taxa/63b90021-c952-4914-879c-fb1065aad13b	Dofleinia armata	Wassilieff, 1908	species	Animalia	Cnidaria	Anthozoa	Actiniaria	Actiniidae	Dofleinia		10
https://biodiversity.org.au/afd/taxa/7e663009-179d-42a7-a04c-157fffa61e5e	Anilios ammodytes	(Montague, 1914)	species	Animalia	Chordata	Reptilia	Squamata	Typhlopidae	Anilios	Sand-diving Blind Snake	10
https://biodiversity.org.au/afd/taxa/9b8dd556-6274-4d3a-abdf-656209bddbd3	Abudefduf bengalensis	(Bloch, 1787)	species	Animalia	Chordata	Actinopterygii	Perciformes	Pomacentridae	Abudefduf	Bengal Sergeant	10
https://biodiversity.org.au/afd/taxa/cdf759f1-9601-4aab-8c0c-4bba050eab01	Monodonta labio	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda		Trochidae	Monodonta	Lipped Periwinkle	10
https://biodiversity.org.au/afd/taxa/ef38683f-5276-4c12-9061-5e86a8c77880	Hemidactylus frenatus	DumÃ©ril & Bibron, 1836	species	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Hemidactylus	House Gecko	10
https://biodiversity.org.au/afd/taxa/f952e747-a074-4a15-b969-5cd62285c5fd	Lutjanus carponotatus	(Richardson, 1842)	species	Animalia	Chordata	Actinopterygii	Perciformes	Lutjanidae	Lutjanus	Stripey Snapper	10
https://biodiversity.org.au/afd/taxa/fc316c82-9b14-43c6-8c6b-37f83a7dadc7	Plesiastrea versipora	(Lamarck, 1816)	species	Animalia	Cnidaria	Anthozoa	Scleractinia		Plesiastrea	Small Knob Coral	10
https://id.biodiversity.org.au/node/apni/2888995	Acacia orthocarpa	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Needle-leaf Wattle	10
https://id.biodiversity.org.au/node/apni/2897205	Corymbia zygophylla	(Blakely) K.D.Hill & L.A.S.Johnson	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Corymbia	Broome Bloodwood	10
https://biodiversity.org.au/afd/taxa/2446ed5a-49d2-4965-a22c-b97fbd17d42e	Pterochelus akation	Vokes, 1993	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Pterochelus		9
https://biodiversity.org.au/afd/taxa/27c6c61c-77d0-4b28-808a-ef65810034f1	Leonnates indicus	Kinberg, 1866	species	Animalia	Annelida	Polychaeta		Nereididae	Leonnates		9
https://biodiversity.org.au/afd/taxa/32ade631-4804-4a97-a902-99b70fe1dbb0	Stavelia subdistorta	(RÃ©cluz, 1852)	species	Animalia	Mollusca	Bivalvia	Mytilida	Mytilidae	Stavelia	Giant Hairy Mussel	9
https://biodiversity.org.au/afd/taxa/45331012-57db-4bbf-b042-ad6752c46bb1	Ischnochiton (Ischnochiton) albinus	Thiele, 1911	species	Animalia	Mollusca	Polyplacophora	Chitonida	Ischnochitonidae	Ischnochiton		9
https://biodiversity.org.au/afd/taxa/45d3735f-f3be-416e-bb36-d0cb9268d19f	Murex (Murex) brevispina	Lamarck, 1822	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Murex	Short-spined Murex	9
https://biodiversity.org.au/afd/taxa/668329f6-6367-4f3f-9146-c14a557e588f	Jacksonaster depressum	(Lesson, 1841)	species	Animalia	Echinodermata	Echinoidea	Clypeasteroida	Laganidae	Jacksonaster		9
https://biodiversity.org.au/afd/taxa/6b28c275-9642-4741-a910-5463b5159f0a	Malurus (Leggeornis) lamberti	Vigors & Horsfield, 1827	species	Animalia	Chordata	Aves	Passeriformes	Maluridae	Malurus	Variegated Fairy-wren	9
https://biodiversity.org.au/afd/taxa/757b06ea-e752-4609-99b0-8260d8f05bf0	Choerodon cauteroma	Gomon & Allen, 1987	species	Animalia	Chordata	Actinopterygii	Perciformes	Labridae	Choerodon	Bluespotted Tuskfish	9
https://biodiversity.org.au/afd/taxa/79ddb173-6aeb-499f-a656-3c51cb85c1bb	Peronia willani	Dayrat & Goulding, 2020	species	Animalia	Mollusca	Gastropoda	Systellommatophora	Onchidiidae	Peronia		9
https://biodiversity.org.au/afd/taxa/7f1596c2-9a8e-46a7-ac76-19bb9fb40beb	Chama lazarus	Linnaeus, 1758	species	Animalia	Mollusca	Bivalvia	Cardiida	Chamidae	Chama	Leafy Chama	9
https://biodiversity.org.au/afd/taxa/93947319-426f-47a8-acc4-3ac624d7b7cc	Pinna bicolor	Gmelin, 1791	species	Animalia	Mollusca	Bivalvia	Ostreida	Pinnidae	Pinna	Australian Razor Clam	9
https://biodiversity.org.au/afd/taxa/a5a1af00-5927-4180-9c90-089a1c7854ae	Spatula querquedula	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Anseriformes	Anatidae	Spatula	Garganey	9
https://biodiversity.org.au/afd/taxa/afc4b08c-0a2d-4753-8526-a4c663d451df	Ctenophorus isolepis	(Fischer, 1881)	species	Animalia	Chordata	Reptilia	Squamata	Agamidae	Ctenophorus	Central Military Dragon	9
https://biodiversity.org.au/afd/taxa/b18e622b-d65d-4dec-85f3-8f9cb3bfdb1a	Acanthophis pyrrhus	Boulenger, 1898	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Acanthophis	Desert Death Adder	9
https://biodiversity.org.au/afd/taxa/b84bd290-03f0-46d6-9cf7-e83600c60699	Gehyra montium	Storr, 1982	species	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Gehyra	Centralian Dtella	9
https://biodiversity.org.au/afd/taxa/b949a47a-04e0-4300-9f3d-1c881267dca4	Pomatostomus (Pomatostomus) temporalis	(Vigors & Horsfield, 1827)	species	Animalia	Chordata	Aves	Passeriformes	Pomatostomidae	Pomatostomus	Grey-crowned Babbler	9
https://biodiversity.org.au/afd/taxa/bfc224d8-b09b-4f2c-ab43-7c063d16440a	Callochiton rufus	Ashby, 1900	species	Animalia	Mollusca	Polyplacophora	Chitonida	Ischnochitonidae	Callochiton		9
https://biodiversity.org.au/afd/taxa/d1c52b0f-a9ef-4f01-a311-38be0412b1af	Favites pentagonus	(Esper, 1794)	species	Animalia	Cnidaria	Anthozoa	Scleractinia	Merulinidae	Favites		9
https://biodiversity.org.au/afd/taxa/d6156ed3-bda2-42d6-a948-07d94c7e6559	Chalcites basalis	(Horsfield, 1821)	species	Animalia	Chordata	Aves	Cuculiformes	Cuculidae	Chalcites	Horsfield's Bronze-cuckoo	9
https://biodiversity.org.au/afd/taxa/ddfb2f5d-7dcc-4e4b-9205-9b606f210648	Mastotermes darwiniensis	Froggatt, 1897	species	Animalia	Arthropoda	Insecta	Blattodea	Mastotermitidae	Mastotermes	Giant Northern Termite	9
https://biodiversity.org.au/afd/taxa/dedfdd5d-b158-48f2-98a5-a74844e2c272	Naticarius colliei	(RÃ©cluz, 1844)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Naticidae	Naticarius	Seychelle Moon Shell	9

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/e29fcd8c-02e0-474b-b06a-01df177dda90	Delma butleri	Storr, 1987	species	Animalia	Chordata	Reptilia	Squamata	Pygopodidae	Delma	Unbanded Delma	9
https://biodiversity.org.au/afd/taxa/ecc0bd38-8e82-4ee2-9a4f-8cd8099aac78	Peronia verruculata	(Cuvier, 1829)	species	Animalia	Mollusca	Gastropoda	Systellommatophora	Onchidiidae	Peronia		9
https://id.biodiversity.org.au/node/apni/2898639	Ptilotus axillaris	(F.Muell. ex Benth.) F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus	Mat Mulla Mulla	9
ALA_DR22912_1114_1	Coturnix ypsilophora		species	Animalia	Chordata	Aves	Galliformes	Phasianidae	Coturnix		8
https://biodiversity.org.au/afd/taxa/001e4109-2b7e-49a8-9cd4-0df1e06bbfbe	Gehyra incognita	Kealley, Doughty, Pepper, Keogh, Hillyer & Huey, 2018	species	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Gehyra	Northern Pilbara Cryptic Gehyra	8
https://biodiversity.org.au/afd/taxa/08d68974-09a8-4965-b274-ec4182f8dd0e	Nasutitermes triodiae	(Froggatt, 1898)	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Nasutitermes	Spinifex Termite	8
https://biodiversity.org.au/afd/taxa/1988c921-43bd-4390-b441-8abc4b26b477	Hypotaenidia philippensis	(Linnaeus, 1766)	species	Animalia	Chordata	Aves	Gruiformes	Rallidae	Hypotaenidia	Buff-banded Rail	8
https://biodiversity.org.au/afd/taxa/1dd559dd-9ee9-42c7-85a2-68d6cc96106e	Amoria grayi	Ludbrook, 1953	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Volutidae	Amoria	Gray's Volute	8
https://biodiversity.org.au/afd/taxa/3c441d79-1941-4e86-a351-4c08afe5e12b	Helicoverpa punctigera	(Wallengren, 1860)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae	Helicoverpa	Native Budworm	8
https://biodiversity.org.au/afd/taxa/3d2dc61d-74bb-42bc-ab6b-307d0201dc5b	Monetaria moneta	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Monetaria	Money Cowry	8
https://biodiversity.org.au/afd/taxa/43852efc-f1fd-4875-8e67-da3ca075f7e6	Menetia greyii	Gray, 1845	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Menetia	Grey's Menetia	8
https://biodiversity.org.au/afd/taxa/4491debc-214f-46a2-95cf-572fe0150d0d	Tribonyx ventralis	(Gould, 1837)	species	Animalia	Chordata	Aves	Gruiformes	Rallidae	Tribonyx	Black-tailed Native-hen	8
https://biodiversity.org.au/afd/taxa/45019f2a-eda4-4ae9-b2c0-23eef18d0864	Trochus hanleyanus	Reeve, 1842	species	Animalia	Mollusca	Gastropoda		Trochidae	Trochus	Lined Top Shell	8
https://biodiversity.org.au/afd/taxa/473dee7a-f9cd-4e3a-9252-7484b4f562e9	Pterochelus acanthopterus	(Lamarck, 1816)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Pterochelus	The Spine-winged Murex	8
https://biodiversity.org.au/afd/taxa/493f99b6-1db6-4794-9cea-ed9929334501	Ameloctopus litoralis	Norman, 1992	species	Animalia	Mollusca	Cephalopoda	Octopoda	Octopodidae	Ameloctopus	Banded String-arm Octopus	8
https://biodiversity.org.au/afd/taxa/4cc40fde-8a30-43e8-b99f-4962b8f2931f	Labracinus lineatus	(Castelnau, 1875)	species	Animalia	Chordata	Actinopterygii	Perciformes	Pseudochromidae	Labracinus	Lined Dottyback	8
https://biodiversity.org.au/afd/taxa/4f2ec1e1-ae2a-4428-a221-014cfb3a62d7	Diporiphora vescus	Doughty, Kealley & Melville, 2012	species	Animalia	Chordata	Reptilia	Squamata	Agamidae	Diporiphora	Northern Pilbara Tree Dragon	8
https://biodiversity.org.au/afd/taxa/53b3631b-ee9b-44fc-95c3-7e92f056cc1b	Amphiprion clarkii	(Bennett, 1830)	species	Animalia	Chordata	Actinopterygii	Perciformes	Pomacentridae	Amphiprion	Clark's Anemonefish	8
https://biodiversity.org.au/afd/taxa/6262559f-21d0-4a6f-ad46-5010eb6fb390	Pupoides lepidulus	(Adams & Angas, 1864)	species	Animalia	Mollusca	Gastropoda	Stylommatophora	Pupillidae	Pupoides	Shark Bay Pupasnail	8
https://biodiversity.org.au/afd/taxa/6843375b-49d8-4b26-82fc-4cbc6fd8116b	Latissimia ningalooensis	Ekins, Benayahu & McFadden, 2022	species	Animalia	Cnidaria	Anthozoa	Alcyonacea	Eniidae	Latissimia		8
https://biodiversity.org.au/afd/taxa/765294eb-f9ba-4602-a6aa-a796cf76e372	Duplicaria duplicata	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Terebridae	Duplicaria	Duplicate Auger	8
https://biodiversity.org.au/afd/taxa/7d2c26af-d9e1-4183-9c8e-4df2f7508ce2	Rumphella aggregata	(Nutting, 1910)	species	Animalia	Cnidaria	Anthozoa	Alcyonacea	Gorgoniidae	Rumphella		8
https://biodiversity.org.au/afd/taxa/837ee431-9604-4f4c-9d21-8fd27be9c93b	Gallinago (Gallinago) stenura	(Bonaparte, 1830)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Gallinago	Pin-tailed Snipe	8
https://biodiversity.org.au/afd/taxa/89008aaf-91c9-4204-b8d4-7b01a1426489	Ctenotus serventyi	Storr, 1975	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Ctenotus	North-western Sandy-loam Ctenotus	8
https://biodiversity.org.au/afd/taxa/8ffdf69f-15a7-45de-94f6-36b91c8704ee	Pinctada maxima	(Jameson, 1901)	species	Animalia	Mollusca	Bivalvia	Ostreida	Pteriidae	Pinctada	Silverlip Pearl Oyster	8
https://biodiversity.org.au/afd/taxa/97b92272-0f97-4c4a-918d-58ee49dab4f3	Phyllodesmium crypticum	Rudman, 1981	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Facelinidae	Phyllodesmium		8
https://biodiversity.org.au/afd/taxa/a52a1f8c-7584-4bf7-9e69-333641ef78d6	Epinephelus quoyanus	(Valenciennes, 1830)	species	Animalia	Chordata	Actinopterygii	Perciformes	Serranidae	Epinephelus	Longfin Rockcod	8
https://biodiversity.org.au/afd/taxa/c572f2c5-d0d1-4cf1-8212-4bceee2054e0	Plectropomus maculatus	(Bloch, 1790)	species	Animalia	Chordata	Actinopterygii	Perciformes	Serranidae	Plectropomus	Barcheek Coral Trout	8
https://biodiversity.org.au/afd/taxa/e8465d5e-78c0-4d16-bc15-c9fd6699785e	Lyncina lynx	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Lyncina	Lynx Cowry	8
https://biodiversity.org.au/afd/taxa/e8bd358a-692d-46d9-9f1c-934957f11793	Scolopendra laeta	Haase, 1887	species	Animalia	Arthropoda	Chilopoda	Scolopendromorpha	Scolopendridae	Scolopendra		8
https://biodiversity.org.au/afd/taxa/ee223599-bac0-427a-9749-734b2123d0b8	Ophiarachnella sphenisci	(Bell, 1894)	species	Animalia	Echinodermata	Ophiuroidea	Ophiurida	Ophiodermatidae	Ophiarachnella		8
https://biodiversity.org.au/afd/taxa/f20934db-1894-410c-80df-b40221f80a98	Lethocerus (Lethocerus) distinctifemur	Menke, 1960	species	Animalia	Arthropoda	Insecta	Hemiptera	Belostomatidae	Lethocerus		8
https://id.biodiversity.org.au/node/apni/2887649	Rhizophora stylosa	Griff.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Rhizophoraceae	Rhizophora	Spotted Mangrove	8
https://id.biodiversity.org.au/node/apni/2888135	Acacia colei	Maslin & L.A.J.Thomson	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Kalkardi	8
https://id.biodiversity.org.au/node/apni/2889577	Whiteochloa cymbiformis	(Hughes) B.K.Simon	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Whiteochloa	Native Panic	8
https://id.biodiversity.org.au/node/apni/2892118	Ipomoea muelleri	Benth.	species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Ipomoea	Poison Morning-glory	8
https://id.biodiversity.org.au/node/apni/2895787	Dysphania plantaginella	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Dysphania	Crumbweed	8
https://id.biodiversity.org.au/node/apni/2902191	Gossypium hirsutum	L.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Gossypium	Upland Cotton	8
https://id.biodiversity.org.au/node/apni/2912987	Acacia bivenosa	DC.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Hill Umbrella Bush	8
https://id.biodiversity.org.au/node/apni/2917301	Cullen leucanthum	(F.Muell.) J.W.Grimes	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Cullen	White Verbine	8
https://id.biodiversity.org.au/taxon/apni/51436312	Swainsona formosa	(G.Don) Joy Thomps.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Swainsona	Sturt Pea	8
NZOR-6-73414	Asparagopsis taxiformis	(Delile) Trevis.	species	Plantae	Rhodophyta	Florideophyceae	Bonnemaisoniales	Bonnemaisoniaceae	Asparagopsis		7
https://biodiversity.org.au/afd/taxa/02725816-5d59-41e1-aa00-f7cc41cd66dc	Accipiter (Paraspizias) cirrocephalus	(Vieillot, 1817)	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Accipiter	Collared Sparrowhawk	7
https://biodiversity.org.au/afd/taxa/0cee13ad-01fe-40e7-8792-d6c39fdab0df	Ptilotula keartlandi	(North, 1895)	species	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Ptilotula	Grey-headed Honeyeater	7
https://biodiversity.org.au/afd/taxa/10516a6f-7bcd-44ae-b499-abd95309c85f	Mitrella essingtonensis	(Reeve, 1859)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Columbellidae	Mitrella		7
https://biodiversity.org.au/afd/taxa/21ab8c70-86cb-471f-ad89-ffbe7c9dbdc8	Amitermes pavidus	(Hill, 1942)	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Amitermes		7
https://biodiversity.org.au/afd/taxa/3083a76c-d694-4e32-a63d-6a8dc241851a	Fusinus (Fusinus) colus	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Fasciolariidae	Fusinus	Distaff Spindle	7
https://biodiversity.org.au/afd/taxa/3ba80549-8fcf-43eb-b136-d874cbcc00be	Synalpheus streptodactylus	CoutiÃ¨re, 1905	species	Animalia	Arthropoda	Malacostraca	Decapoda	Alpheidae	Synalpheus		7
https://biodiversity.org.au/afd/taxa/54ba4302-6da2-4448-98e2-7a3838410544	Todiramphus (Todiramphus) chloris	(Boddaert, 1783)	species	Animalia	Chordata	Aves	Coraciiformes	Alcedinidae	Todiramphus	Collared Kingfisher	7
https://biodiversity.org.au/afd/taxa/5decadef-c403-40fc-89f1-6c28b3bf3c65	Lyncina vitellus	Linnaeus, 1758	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Lyncina	Milk-spotted Cowry	7
https://biodiversity.org.au/afd/taxa/5eefbb81-99d6-4b77-b38e-a5376c527ce2	Herklotsichthys blackburni	(Whitley, 1948)	species	Animalia	Chordata	Actinopterygii	Clupeiformes	Clupeidae	Herklotsichthys	Blackburn's Herring	7
https://biodiversity.org.au/afd/taxa/62a42d03-6642-45ed-87a9-e376530f9b20	Duplicaria australis	(Smith, 1873)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Terebridae	Duplicaria	Australian Auger	7
https://biodiversity.org.au/afd/taxa/635a8ab7-774e-4676-9e75-8dc31333cab1	Pseudomys hermannsburgensis	(Waite, 1896)	species	Animalia	Chordata	Mammalia	Rodentia	Muridae	Pseudomys	Sandy Inland Mouse	7

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/644bf99e-bcba-4693-9b1d-33bd4656ff32	Megacardita turgida	(Lamarck, 1819)	species	Animalia	Mollusca	Bivalvia	Carditida	Carditidae	Megacardita		7
https://biodiversity.org.au/afd/taxa/66f439b2-46d9-4316-8b75-9bf03cc2bb28	Amitermes darwini	(Hill, 1922)	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Amitermes		7
https://biodiversity.org.au/afd/taxa/6dd21c51-b84f-472a-9c99-db61dbdeb04f	Schedorhinotermes actuosus	(Hill, 1933)	species	Animalia	Arthropoda	Insecta	Blattodea	Rhinotermitidae	Schedorhinotermes		7
https://biodiversity.org.au/afd/taxa/6ea9b3f2-d0e2-4715-999e-20ee0151097c	Scolopsis monogramma	(Cuvier, 1830)	species	Animalia	Chordata	Actinopterygii	Perciformes	Nemipteridae	Scolopsis	Rainbow Monocle Bream	7
https://biodiversity.org.au/afd/taxa/7443eb6f-6243-4daf-b71a-86dab8be7f9a	Calthalotia arruensis	(Watson, 1880)	species	Animalia	Mollusca	Gastropoda		Trochidae	Calthalotia		7
https://biodiversity.org.au/afd/taxa/76d617f2-9318-4c91-81d0-3ccfa75b6fdb	Callistoctopus dierythraeus	(Norman, 1993)	species	Animalia	Mollusca	Cephalopoda	Octopoda	Octopodidae	Callistoctopus	Red-spot Night Octopus	7
https://biodiversity.org.au/afd/taxa/7e43265d-5dce-4d17-aff2-854f74cf0837	Vasticardium dupuchense	(Reeve, 1845)	species	Animalia	Mollusca	Bivalvia	Cardiida	Cardiidae	Vasticardium	Sharp Toothed Heart Cockle	7
https://biodiversity.org.au/afd/taxa/7f748912-d865-43ee-bb9c-be71359464ab	Hastula rufopunctata	(Smith, 1877)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Terebridae	Hastula		7
https://biodiversity.org.au/afd/taxa/8d9285eb-6986-4704-ad4e-11236348ab3e	Alpheus cristatus	CoutiÃ¨re, 1897	species	Animalia	Arthropoda	Malacostraca	Decapoda	Alpheidae	Alpheus		7
https://biodiversity.org.au/afd/taxa/8f2d4aeb-50eb-438f-a145-5f12e356ffd8	Dicaeum (Dicaeum) hirundinaceum	(Shaw, 1792)	species	Animalia	Chordata	Aves	Passeriformes	Dicaeidae	Dicaeum	Mistletoebird	7
https://biodiversity.org.au/afd/taxa/97a59c84-af21-4cdc-bac7-a97c5201db42	Rhipidura (Rhipidura) albiscapa	Gould, 1840	species	Animalia	Chordata	Aves	Passeriformes	Rhipiduridae	Rhipidura	Grey Fantail	7
https://biodiversity.org.au/afd/taxa/9deaeba7-ab09-434e-ad6d-291ed304857e	Synalpheus neptunus	(Dana, 1852)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Alpheidae	Synalpheus		7
https://biodiversity.org.au/afd/taxa/a2b4f728-6085-47ce-9264-dc82217f78fb	Amitermes abruptus	Gay, 1968	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Amitermes		7
https://biodiversity.org.au/afd/taxa/c91eb727-d2f8-432c-aa4f-1c9e8da828e5	Ctenotus helenae	Storr, 1969	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Ctenotus	Clay-soil Ctenotus	7
https://biodiversity.org.au/afd/taxa/cd4e3b1b-4387-4338-8fc8-0da4f30a9e0b	Burhinus (Burhinus) grallarius	(Latham, 1801)	species	Animalia	Chordata	Aves	Charadriiformes	Burhinidae	Burhinus	Bush Stone-curlew	7
https://biodiversity.org.au/afd/taxa/dd8852f7-9903-4222-b596-7ccce70aaa33	Anas (Nettion) castanea	(Eyton, 1838)	species	Animalia	Chordata	Aves	Anseriformes	Anatidae	Anas	Chestnut Teal	7
https://biodiversity.org.au/afd/taxa/df95b86f-0d86-4bab-897b-bede7d84f83f	Ficus eospila	(PÃ©ron, 1807)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Ficidae	Ficus		7
https://biodiversity.org.au/afd/taxa/e2b6aed6-2f82-4b7c-9966-5ef2f9190bee	Apus (Apus) pacificus	(Latham, 1801)	species	Animalia	Chordata	Aves	Apodiformes	Apodidae	Apus	Fork-tailed Swift	7
https://biodiversity.org.au/afd/taxa/e427115f-dc9d-4c32-bd07-131b9ab64300	Oreoica gutturalis	(Vigors & Horsfield, 1827)	species	Animalia	Chordata	Aves	Passeriformes	Oreoicidae	Oreoica	Crested Bellbird	7
https://biodiversity.org.au/afd/taxa/e5137644-8624-4f27-81d8-f7b5c574e7d5	Yongeichthys nebulosus	(ForsskÃ¥l, 1775)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Yongeichthys	Hairfin Goby	7
https://biodiversity.org.au/afd/taxa/e5e755fb-c9e0-473c-896b-3ce1e9c1ad5f	Bankia rochi	Moll, 1931	species	Animalia	Mollusca	Bivalvia	Myida	Teredinidae	Bankia		7
https://biodiversity.org.au/afd/taxa/f131b711-0614-4609-a259-9ef62b67bd46	Turbo (Turbo) walteri	Kreipl & Dekker, 2009	species	Animalia	Mollusca	Gastropoda		Turbinidae	Turbo		7
https://biodiversity.org.au/afd/taxa/f9a68186-dc03-4dc0-84ee-8dda554d5bc1	Esacus magnirostris	Vieillot, 1818	species	Animalia	Chordata	Aves	Charadriiformes	Burhinidae	Esacus	Beach Stone-curlew	7
https://biodiversity.org.au/afd/taxa/fc76c5eb-bc35-402a-a5b9-649787fc6db8	Gallinago (Gallinago) megala	Swinhoe, 1861	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Gallinago	Swinhoe's Snipe	7
https://biodiversity.org.au/afd/taxa/fd10fa94-78d2-4818-861f-b4d85e5d7eac	Elysia thompsoni	Jensen, 1993	species	Animalia	Mollusca	Gastropoda		Plakobranchidae	Elysia		7
https://id.biodiversity.org.au/node/apni/2889306	Tecticornia indica	(Willd.) K.A.Sheph. & Paul G.Wilson	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Tecticornia	Samphire	7
https://id.biodiversity.org.au/node/apni/2890524	Gomphrena canescens	R.Br.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Gomphrena	Pink Everlasting	7
https://id.biodiversity.org.au/node/apni/2897328	Gomphrena pusilla	Benth.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Gomphrena		7
https://id.biodiversity.org.au/node/apni/2898699	Goodenia nuda	E.Pritz.	species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Goodenia		7
https://id.biodiversity.org.au/node/apni/2902526	Trianthema turgidifolium	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Aizoaceae	Trianthema	Trianthema	7
https://id.biodiversity.org.au/node/apni/2904926	Eragrostis crateriformis	Lazarides	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eragrostis	Lovegrass	7
https://id.biodiversity.org.au/node/apni/2912384	Corchorus walcottii	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Corchorus	Woolly Corchorus	7
https://id.biodiversity.org.au/node/apni/2915020	Corymbia flavescens	K.D.Hill & L.A.S.Johnson	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Corymbia	Cabbage Gum	7
https://id.biodiversity.org.au/node/apni/2918999	Senna notabilis	(F.Muell.) Randell	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Senna	Showy Senna	7
https://id.biodiversity.org.au/node/apni/2921160	Neobassia astrocarpa	(F.Muell.) A.J.Scott	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Neobassia	Neobassia	7
https://id.biodiversity.org.au/taxon/apni/51430680	Ptilotus exaltatus	Nees	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus	Lambs Tail	7
https://biodiversity.org.au/afd/taxa/1ab53a5f-489e-4e45-98d2-569cc29b9e18	Gehyra variegata	(DumÃ©ril & Bibron, 1836)	species	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Gehyra	Tree Dtella	6
https://biodiversity.org.au/afd/taxa/3dbe8a1f-e562-42ba-a165-565c0704f8f2	Porphyrio (Porphyrio) porphyrio	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Gruiformes	Rallidae	Porphyrio	Purple Swamphen	6
https://biodiversity.org.au/afd/taxa/43a6e7a4-e4f9-404f-8314-fad446f19575	Stellaster princeps	Sladen, 1889	species	Animalia	Echinodermata	Asteroidea	Valvatida	Goniasteridae	Stellaster		6
https://biodiversity.org.au/afd/taxa/43e7e9ac-db8b-4b21-822e-c222f698a88c	Haliclona (Gellius) cymaeformis	(Esper, 1794)	species	Animalia	Porifera	Demospongiae	Haplosclerida	Chalinidae	Haliclona		6
https://biodiversity.org.au/afd/taxa/4e3fed8d-36cf-4eb6-85ea-2b0f4def68e5	Pinctada albina	(Lamarck, 1819)	species	Animalia	Mollusca	Bivalvia	Ostreida	Pteriidae	Pinctada	Pale Pearl Oyster	6
https://biodiversity.org.au/afd/taxa/4ff27180-537c-47df-864f-01873bc696d6	Neopetrolisthes maculatus	(H. Milne Edwards, 1837)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Porcellanidae	Neopetrolisthes		6
https://biodiversity.org.au/afd/taxa/5221b51b-4366-449c-8520-5ddc42009150	Heteronotia binoei	(Gray, 1845)	species	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Heteronotia	Bynoe's Gecko	6
https://biodiversity.org.au/afd/taxa/556d50a2-b7ad-46c8-9cdd-801a8ebd4ed9	Turbinaria frondens	(Dana, 1846)	species	Animalia	Cnidaria	Anthozoa	Scleractinia	Dendrophylliidae	Turbinaria		6
https://biodiversity.org.au/afd/taxa/648de7eb-c044-4e2a-8bac-40a003d05721	Macrophthalmus (Macrophthalmus) convexus	Stimpson, 1858	species	Animalia	Arthropoda	Malacostraca	Decapoda	Macrophthalmidae	Macrophthalmus		6
https://biodiversity.org.au/afd/taxa/6e5e7992-d4f3-4b3a-87fe-3919f5b48397	Hydrophis elegans	(Gray, 1842)	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Hydrophis	Elegant Seasnake	6
https://biodiversity.org.au/afd/taxa/743c9adf-2e73-457c-90a1-cf9c1116dd7f	Rhagada richardsonii	(Smith, 1874)	species	Animalia	Mollusca	Gastropoda	Stylommatophora	Camaenidae	Rhagada		6
https://biodiversity.org.au/afd/taxa/7da6fd6f-c180-4e68-b9e7-70d02e6f8448	Phaps (Phaps) chalcoptera	(Latham, 1790)	species	Animalia	Chordata	Aves	Columbiformes	Columbidae	Phaps	Common Bronzewing	6
https://biodiversity.org.au/afd/taxa/8530f1ae-f6f6-4619-810e-87ab6f18ad10	Chelmon marginalis	Richardson, 1842	species	Animalia	Chordata	Actinopterygii	Perciformes	Chaetodontidae	Chelmon	Margined Coralfish	6
https://biodiversity.org.au/afd/taxa/8e0c5274-c75a-4ecc-9756-9076b68ca8ef	Pseudovertagus (Pseudovertagus) aluco	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Cerithiidae	Pseudovertagus	Wandering Cerith	6
https://biodiversity.org.au/afd/taxa/9b6967fd-fd8f-437b-8000-ff29c2ee7015	Ilyograpsus paludicola	(Rathbun, 1909)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Macrophthalmidae	Ilyograpsus		6
https://biodiversity.org.au/afd/taxa/9d6a9a37-a684-4cd7-9a9d-d85c4d88f420	Uperoleia glandulosa	Davies, Mahony & Roberts, 1985	species	Animalia	Chordata	Amphibia	Anura	Myobatrachidae	Uperoleia	Glandular Toadlet	6
https://biodiversity.org.au/afd/taxa/a26da5ce-871f-410d-86d7-7e734fb9adc3	Lepidonotus glaucus	(Peters, 1854)	species	Animalia	Annelida	Polychaeta		Polynoidae	Lepidonotus	Scale Worm	6
https://biodiversity.org.au/afd/taxa/a3bea26a-c6dd-46eb-aaeb-8d68fe34b6f1	Amakusanthura hibbertia	Poore & Lew Ton, 1988	species	Animalia	Arthropoda	Malacostraca	Isopoda	Anthuridae	Amakusanthura		6
https://biodiversity.org.au/afd/taxa/a45a4dbc-26b9-431f-88f6-30d833af9def	Poodytes carteri	(North, 1900)	species	Animalia	Chordata	Aves	Passeriformes	Locustellidae	Poodytes	Spinifexbird	6
https://biodiversity.org.au/afd/taxa/b954ffcc-f3d3-4501-b6c4-e5989db79394	Acanthurus grammoptilus	Richardson, 1843	species	Animalia	Chordata	Actinopterygii	Perciformes	Acanthuridae	Acanthurus	Inshore Surgeonfish	6
https://biodiversity.org.au/afd/taxa/bc42c225-45ba-4883-a256-f113f09e8154	Herklotsichthys koningsbergeri	(Weber & de Beaufort, 1912)	species	Animalia	Chordata	Actinopterygii	Clupeiformes	Clupeidae	Herklotsichthys	Largespotted Herring	6

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/c36ba1e9-96a7-42dd-a7fc-6805b3a924a3	Antigona puerpera	(Linnaeus, 1771)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Antigona		6
https://biodiversity.org.au/afd/taxa/c7713b38-8ebd-4577-a0cd-a8eb7164be29	Dasykaluta rosamondae	(Ride, 1964)	species	Animalia	Chordata	Mammalia	Dasyuromorphia	Dasyuridae	Dasykaluta	Little Red Antechinus	6
https://biodiversity.org.au/afd/taxa/d0aaa151-b806-4804-bcba-ad49a071f626	Fluviocingula superficialis	Golding, 2014	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Iravadiidae	Fluviocingula		6
https://biodiversity.org.au/afd/taxa/d8a831da-bac7-4d02-b1d1-16c170c7207a	Lutjanus russellii	(Bleeker, 1849)	species	Animalia	Chordata	Actinopterygii	Perciformes	Lutjanidae	Lutjanus	Moses' Snapper	6
https://biodiversity.org.au/afd/taxa/dadb5f0f-b010-4894-ae2a-2ead57a6cef9	Porpita porpita	(Linnaeus, 1758)	species	Animalia	Cnidaria	Hydrozoa	Anthoathecata	Porpitidae	Porpita	Blue Button	6
https://biodiversity.org.au/afd/taxa/e0a1cf2b-8757-4068-9fd1-8992df6a68ff	Varanus gouldii	(Gray, 1838)	species	Animalia	Chordata	Reptilia	Squamata	Varanidae	Varanus	Gould's Goanna	6
https://biodiversity.org.au/afd/taxa/e25b8397-6ec8-408c-b6f1-43dde6aa31c4	Arothron hispidus	(Linnaeus, 1758)	species	Animalia	Chordata	Actinopterygii	Tetraodontiformes	Tetraodontidae	Arothron	Stars-and-stripes Puffer	6
https://biodiversity.org.au/afd/taxa/e6ae2039-91e9-4a4e-a7f4-c5f2bf9632e5	Arca navicularis	BruguiÃ¨re, 1789	species	Animalia	Mollusca	Bivalvia	Arcida	Arcidae	Arca	Indo-pacific Ark	6
https://biodiversity.org.au/afd/taxa/eb7a5a1e-9072-44d5-a60a-31e151c906fe	Cerithium zonatum	(Wood, 1828)	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Cerithiidae	Cerithium		6
https://biodiversity.org.au/afd/taxa/ed4acfec-bafc-4363-ad3a-974ede9660e5	Mesoginella australis	(Hinds, 1844)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Marginellidae	Mesoginella		6
https://biodiversity.org.au/afd/taxa/fa006c1c-db9e-4d25-9847-37defb858d6d	Goniobranchus fidelis	(Kelaart, 1858)	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Chromodoridae	Goniobranchus		6
https://biodiversity.org.au/afd/taxa/fa66a985-b159-472e-a6ff-16e242664673	Isanda coronata	A. Adams, 1854	species	Animalia	Mollusca	Gastropoda		Trochidae	Isanda		6
https://biodiversity.org.au/afd/taxa/fcdba86d-5ea6-4485-ad0c-02cc52bf95b1	Geophaps (Lophophaps) plumifera	Gould, 1842	species	Animalia	Chordata	Aves	Columbiformes	Columbidae	Geophaps	Spinifex Pigeon	6
https://id.biodiversity.org.au/node/apni/2886252	Ptilotus fusiformis	(R.Br.) Poir.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus	Pom-pom Bottlebrush	6
https://id.biodiversity.org.au/node/apni/2887693	Acacia pyrifolia	DC.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Kanji Bush	6
https://id.biodiversity.org.au/node/apni/2890342	Corchorus elachocarpus	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Corchorus		6
https://id.biodiversity.org.au/node/apni/2893776	Corynotheca pungens	R.J.F.Hend.	species	Plantae	Charophyta	Equisetopsida	Asparagales	Hemerocallidaceae	Corynotheca	Spiny Sand Lily	6
https://id.biodiversity.org.au/node/apni/2895314	Frankenia ambita	Ostenf.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Frankeniaceae	Frankenia		6
https://id.biodiversity.org.au/node/apni/2903933	Ptilotus villosiflorus	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus		6
https://id.biodiversity.org.au/node/apni/2908171	Eragrostis eriopoda	Benth.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eragrostis	Woollybutt	6
https://id.biodiversity.org.au/node/apni/2909162	Melaleuca lasiandra	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca	Sandhill Tea-tree	6
https://id.biodiversity.org.au/node/apni/2910265	Owenia reticulata	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Sapindales	Meliaceae	Owenia	Broad-leaved Emu Apple	6
https://id.biodiversity.org.au/node/apni/2910863	Indigofera oblongifolia	Forssk.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Indigofera		6
https://id.biodiversity.org.au/node/apni/2913801	Stemodia lathraia	W.R.Barker	species	Plantae	Charophyta	Equisetopsida	Lamiales	Plantaginaceae	Stemodia	Stemodia	6
https://id.biodiversity.org.au/node/apni/7249110	Tephrosia rosea	F.Muell. ex Benth.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Tephrosia	Flinders River Poison	6
https://id.biodiversity.org.au/node/apni/7452291	Euphorbia australis	Boiss.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Euphorbia	Hairy Caustic Weed	6
https://id.biodiversity.org.au/taxon/apni/51288728	Trigastrotheca molluginea	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Molluginaceae	Trigastrotheca	Mollugo	6
https://id.biodiversity.org.au/taxon/apni/51437418	Grona filiformis	(Zoll. & Moritzi) H.Ohashi & K.Ohashi	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Grona	Narrow Necklace Pea	6
https://biodiversity.org.au/afd/taxa/008efd01-f874-4cc6-bf4f-18f3f83d9461	Prothalotia strigata	(A. Adams, 1853)	species	Animalia	Mollusca	Gastropoda		Trochidae	Prothalotia		5
https://biodiversity.org.au/afd/taxa/04afc617-aa2c-47c6-b6ef-20da7e35998d	Platyplectrum spenceri	(Parker, 1940)	species	Animalia	Chordata	Amphibia	Anura	Limnodynastidae	Platyplectrum	Spencer's Burrowing Frog	5
https://biodiversity.org.au/afd/taxa/083b413f-8746-4788-8dc1-3da495d78a79	Falco (Hierofalco) peregrinus	Tunstall, 1771	species	Animalia	Chordata	Aves	Falconiformes	Falconidae	Falco	Peregrine Falcon	5
https://biodiversity.org.au/afd/taxa/0850d43d-8be3-48a9-b4ee-c09a78b0b33b	Amphibalanus reticulatus	Utinomi, 1967	species	Animalia	Arthropoda	Maxillopoda	Sessilia	Balanidae	Amphibalanus		5
https://biodiversity.org.au/afd/taxa/0899feec-d753-4aa9-908f-45691b294e38	Atelomycterus macleayi	Whitley, 1939	species	Animalia	Chordata	Chondrichthyes	Carcharhiniformes	Scyliorhinidae	Atelomycterus	Marbled Catshark	5
https://biodiversity.org.au/afd/taxa/0cf7c3a3-1c81-4523-bdcd-704ffab4cd9f	Synalpheus stimpsonii	(De Man, 1888)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Alpheidae	Synalpheus		5
https://biodiversity.org.au/afd/taxa/1543389d-cebe-4ad4-b1de-54636ad2395a	Anomalodiscus squamosa	(Linnaeus, 1758)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Anomalodiscus	Scaly Venus	5
https://biodiversity.org.au/afd/taxa/161e558f-cbde-4f06-a244-94083496f34a	Acanthopagrus morrisoni	Iwatsuki, 2013	species	Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	Acanthopagrus	Western Yellowfin Bream	5
https://biodiversity.org.au/afd/taxa/2869ce8a-8212-46c2-8327-dfb7fabb8296	Vulpes vulpes	Linnaeus, 1758	species	Animalia	Chordata	Mammalia	Carnivora	Canidae	Vulpes	Fox	5
https://biodiversity.org.au/afd/taxa/2900c4ff-fdd3-4e3c-9bf1-00dc88181437	Callyspongia (Callyspongia) osculata	(Lendenfeld, 1887)	species	Animalia	Porifera	Demospongiae	Haplosclerida	Callyspongiidae	Callyspongia		5
https://biodiversity.org.au/afd/taxa/362a70de-99ba-4901-b70b-26bbc55f9c04	Ceratonereis mirabilis	Kinberg, 1866	species	Animalia	Annelida	Polychaeta		Nereididae	Ceratonereis	Rag Worm	5
https://biodiversity.org.au/afd/taxa/38d12254-ea16-4526-82dc-45f7ac778e66	Pogona minor	(Sternfeld, 1919)	species	Animalia	Chordata	Reptilia	Squamata	Agamidae	Pogona	Dwarf Bearded Dragon	5
https://biodiversity.org.au/afd/taxa/46074f7b-c579-42b6-a057-07387e63742c	Tegulaplax hululensis	(E.A. Smith, 1903)	species	Animalia	Mollusca	Polyplacophora	Chitonida	Chitonidae	Tegulaplax		5
https://biodiversity.org.au/afd/taxa/4e18a350-7bfd-4ec6-b0ae-fb07e66066eb	Cybister tripunctatus	(Olivier, 1795)	species	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae	Cybister	Diving Beetle	5
https://biodiversity.org.au/afd/taxa/50be4cdb-c8f7-4b5d-b7fa-8fffe43223f2	Cyanea mjobergi	Stiasny, 1921	species	Animalia	Cnidaria	Scyphozoa	Semaeostomeae	Cyaneidae	Cyanea		5
https://biodiversity.org.au/afd/taxa/52ab68d3-5af3-4575-a1db-2b95d44ddf80	Naria miliaris	(Gmelin, 1791)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Naria	Miliaris Cowry	5
https://biodiversity.org.au/afd/taxa/5b223649-4efa-4800-89c7-089da27839c5	Eremiascincus pallidus	(GÃ¾nther, 1875)	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Eremiascincus	Western Narrow-banded Skink	5
https://biodiversity.org.au/afd/taxa/5c649b84-7c35-4dca-a46e-1030b10aaa6b	Lutjanus lemniscatus	(Valenciennes, 1828)	species	Animalia	Chordata	Actinopterygii	Perciformes	Lutjanidae	Lutjanus	Darktail Snapper	5
https://biodiversity.org.au/afd/taxa/6ce92281-31f7-4802-af6b-ff7ad80a6cb8	Vokesimurex multiplicatus	(Sowerby, 1895)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Vokesimurex		5
https://biodiversity.org.au/afd/taxa/74d1f2ce-fecd-42bf-86d9-14aa8ea81073	Lanicides attenuata	Hutchings & Glasby, 1990	species	Animalia	Annelida	Polychaeta		Terebellidae	Lanicides		5
https://biodiversity.org.au/afd/taxa/76250aed-44c4-4bd6-94a0-e9a1bf2614f2	Micromussa pacifica	Benzoni & Arrigoni, 2016	species	Animalia	Cnidaria	Anthozoa	Scleractinia	Lobophylliidae	Micromussa		5
https://biodiversity.org.au/afd/taxa/7af45089-4a0f-4303-a417-1708623809af	Colluricincla (Colluricincla) harmonica	(Latham, 1801)	species	Animalia	Chordata	Aves	Passeriformes	Pachycephalidae	Colluricincla	Grey Shrike-thrush	5
https://biodiversity.org.au/afd/taxa/7b134d8c-4e53-4e57-b98b-23df634fb30d	Masasteron complector	Baehr, 2004	species	Animalia	Arthropoda	Arachnida	Araneae	Zodariidae	Masasteron		5
https://biodiversity.org.au/afd/taxa/7f9ee73b-136b-44d0-8d0e-306e4148537d	Stenophyella macreta	HorvÃ¡th, 1914	species	Animalia	Arthropoda	Insecta	Hemiptera	Pachygronthidae	Stenophyella	Bug	5
https://biodiversity.org.au/afd/taxa/852c292f-c9bd-45fc-aca4-e2f74dfd8409	Liza vaigiensis	(Quoy & Gaimard, 1825)	species	Animalia	Chordata	Actinopterygii	Mugiliformes	Mugilidae	Liza	Diamondscale Mullet	5
https://biodiversity.org.au/afd/taxa/874448b6-a43a-4120-a2f7-a4bc2420951c	Bhawania amboinensis	Horst, 1917	species	Animalia	Annelida	Polychaeta		Chrysopetalidae	Bhawania		5
https://biodiversity.org.au/afd/taxa/8b254833-dabb-40f6-8466-3d661842af7c	Pirenella rugosa	Reid, 2016	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Potamididae	Pirenella		5
https://biodiversity.org.au/afd/taxa/8b691466-cd42-4ba9-8056-6042ce4338bd	Phrikoceros baibaiye	Newman & Cannon, 1996	species	Animalia	Platyhelminthes	Rhabditophora	Polycladida	Pseudocerotidae	Phrikoceros		5

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/8e33a945-ce94-42cc-9dd7-25fd5cfd4508	Idanthyrsus australiensis	(Haswell, 1883)	species	Animalia	Annelida	Polychaeta		Sabellariidae	Idanthyrsus	Sand-mason Worm	5
https://biodiversity.org.au/afd/taxa/9b6ad958-72b5-4099-bbdf-83a578f70fa1	Sunetta (Sunetta) subquadrata	(Sowerby, 1851)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Sunetta		5
https://biodiversity.org.au/afd/taxa/a2788a4d-3ae3-42f0-a4c0-efda66a61a03	Neotrygon ningalooensis	Last, White & Puckridge, 2010	species	Animalia	Chordata	Chondrichthyes	Myliobatiformes	Dasyatidae	Neotrygon	Ningaloo Maskray	5
https://biodiversity.org.au/afd/taxa/a9bb179f-7432-49a6-9236-84dc51116897	Ceratonereis australis	Hartmann-SchrÃ¶der, 1985	species	Animalia	Annelida	Polychaeta		Nereididae	Ceratonereis	Rag Worm	5
https://biodiversity.org.au/afd/taxa/ab900836-cee2-48e6-8845-002a8cdb9fb1	Arrhamphus sclerolepis	GÃ¼nther, 1866	species	Animalia	Chordata	Actinopterygii	Beloniformes	Hemiramphidae	Arrhamphus	Snubnose Garfish	5
https://biodiversity.org.au/afd/taxa/b4370eae-e072-4d48-9270-b2fe8515e7ca	Complicachlamys wardiana	Iredale, 1939	species	Animalia	Mollusca	Bivalvia	Pectinida	Pectinidae	Complicachlamys		5
https://biodiversity.org.au/afd/taxa/b4c2ec8d-918d-4fb4-8ef9-f6d5d3bbceda	Poodytes gramineus	(Gould, 1845)	species	Animalia	Chordata	Aves	Passeriformes	Locustellidae	Poodytes	Little Grassbird	5
https://biodiversity.org.au/afd/taxa/c8e98d6e-1bf9-4ae3-b648-d988c18e535b	Trisidos semitorta	(Lamarck, 1819)	species	Animalia	Mollusca	Bivalvia	Arcida	Arcidae	Trisidos	The Half-twisted Ark	5
https://biodiversity.org.au/afd/taxa/ca2588ae-6d09-4369-996e-b57f090468fc	Eteone otati	(Wilson, 1988)	species	Animalia	Annelida	Polychaeta		Phyllodocidae	Eteone		5
https://biodiversity.org.au/afd/taxa/cdab3c0f-feed-4b53-ad3c-2c2e24a934a3	Megabalanus occator	(Darwin, 1854)	species	Animalia	Arthropoda	Maxillopoda	Sessilia	Balanidae	Megabalanus		5
https://biodiversity.org.au/afd/taxa/d571da5e-7bcc-4fc4-8c6c-ed542d4e5461	Branchiosyllis exilis	(Gravier, 1900)	species	Animalia	Annelida	Polychaeta		Syllidae	Branchiosyllis		5
https://biodiversity.org.au/afd/taxa/d5b6c816-b979-4b95-84d8-739d4de6104c	Falco (Hierofalco) subniger	G.R. Gray, 1843	species	Animalia	Chordata	Aves	Falconiformes	Falconidae	Falco	Black Falcon	5
https://biodiversity.org.au/afd/taxa/dc3852be-c5cf-4577-b72d-01930c9190a4	Anilios pilbarensis	(Aplin & Donnellan, 1993)	species	Animalia	Chordata	Reptilia	Squamata	Typhlopidae	Anilios	Pilbara Blind Snake	5
https://biodiversity.org.au/afd/taxa/e21667d6-4ad9-4e1a-827e-33dfa33c1a09	Pseudopotamilla cf. reniformis	(BrugiÃ¨re, 1789)	species	Animalia	Annelida	Polychaeta		Sabellidae	Pseudopotamilla		5
https://biodiversity.org.au/afd/taxa/e29ab738-af2b-438a-80cf-675a37616ba9	Osphranter robustus	(Gould, 1841)	species	Animalia	Chordata	Mammalia	Diprotodontia	Macropodidae	Osphranter	Common Wallaroo	5
https://biodiversity.org.au/afd/taxa/e3147d62-efc7-4c3a-b662-95d1dda86935	Eucrassatella pulchra	(Reeve, 1842)	species	Animalia	Mollusca	Bivalvia	Carditida	Crassatellidae	Eucrassatella	Beautiful Crassatella	5
https://biodiversity.org.au/afd/taxa/e59ebeee-5d17-45a5-b4e8-2a76c941086c	Choerodon schoenleinii	(Valenciennes, 1839)	species	Animalia	Chordata	Actinopterygii	Perciformes	Labridae	Choerodon	Blackspot Tuskfish	5
https://biodiversity.org.au/afd/taxa/e70084fe-8459-4ca5-b6a2-a692eb89f3bf	Maoricardium setosum	(Redfield, 1848)	species	Animalia	Mollusca	Bivalvia	Cardiida	Cardiidae	Maoricardium	Hairy Cockle	5
https://biodiversity.org.au/afd/taxa/eac42e58-fc47-49f8-a387-6789533f0f38	Austracris guttulosa	(Walker, 1870)	species	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Austracris	Spur-throated Locust	5
https://biodiversity.org.au/afd/taxa/eb7e2eb7-7104-47bd-8804-0fb58839ba1a	Pseudechis australis	(Gray, 1842)	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Pseudechis	Mulga Snake	5
https://biodiversity.org.au/afd/taxa/ec68d762-fc0e-4c0d-b8b2-2f15d87f102e	Tumulitermes dalbiensis	(Hill, 1942)	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Tumulitermes		5
https://biodiversity.org.au/afd/taxa/f22cac3e-5835-42f8-9a12-a59f1502d027	Flabellina bicolor	(Kelaart, 1858)	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Flabellinidae	Flabellina		5
https://biodiversity.org.au/afd/taxa/f5063025-7c83-4c81-b728-ca7b917a9b7a	Hyporhamphus quoyi	(Valenciennes, 1847)	species	Animalia	Chordata	Actinopterygii	Beloniformes	Hemiramphidae	Hyporhamphus	Longtail Garfish	5
https://id.biodiversity.org.au/node/apni/2886757	Solanum diversiflorum	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae	Solanum	Solanum	5
https://id.biodiversity.org.au/node/apni/2888201	Dactyloctenium radulans	(R.Br.) P.Beauv.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Dactyloctenium	Button Grass	5
https://id.biodiversity.org.au/node/apni/2889084	Thalassia hemprichii	(Ehrenb.) Asch.	species	Plantae	Charophyta	Equisetopsida	Alismatales	Hydrocharitaceae	Thalassia	Thalassia	5
https://id.biodiversity.org.au/node/apni/2891175	Trianthema pilosum	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Aizoaceae	Trianthema	Trianthema	5
https://id.biodiversity.org.au/node/apni/2893018	Chloris barbata	Sw.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Chloris	Purpletop Chloris	5
https://id.biodiversity.org.au/node/apni/2897159	Acacia inaequilatera	Domin	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Fire Wattle	5
https://id.biodiversity.org.au/node/apni/2900301	Grevillea pyramidalis	A.Cunn. ex R.Br.	species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Grevillea	Caustic Bush	5
https://id.biodiversity.org.au/node/apni/2913483	Tribulopis angustifolia	R.Br.	species	Plantae	Charophyta	Equisetopsida	Zygophyllales	Zygophyllaceae	Tribulopis	Tribulopis	5
https://id.biodiversity.org.au/node/apni/2920977	Calandrinia pentavalvis	Obbens	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Portulacaceae	Calandrinia		5
https://id.biodiversity.org.au/node/apni/4342555	Pterocaulon intermedium	(DC.) A.R.Bean	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Pterocaulon		5
https://id.biodiversity.org.au/taxon/apni/51433667	Arivela uncifera	(Kers) R.L.Barrett	species	Plantae	Charophyta	Equisetopsida	Brassicales	Cleomaceae	Arivela	Cleome	5
https://id.biodiversity.org.au/taxon/apni/51435589	Euphorbia tannensis	Spreng.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Euphorbia	Bottle Tree Caustic	5
https://id.biodiversity.org.au/taxon/apni/51437029	Goodenia microptera	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Goodenia		5
https://id.biodiversity.org.au/taxon/apni/51733716	Trianthema triquetrum	Willd.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Aizoaceae	Trianthema	Red Spinach	5
NZOR-6-4599	Hydroclathrus clathratus	(C.Agardh) M.Howe	species	Chromista	Ochrophyta	Phaeophyceae	Scytosiphonales	Scytosiphonaceae	Hydroclathrus	Brown Algae	4
NZOR-6-99615	Caulerpa racemosa	(Forssk.) J.Agardh	species	Plantae	Chlorophyta	Ulvophyceae	Bryopsidales	Caulerpaceae	Caulerpa	Sea Grapes	4
https://biodiversity.org.au/afd/taxa/01c4e559-baaf-4f92-a0a6-496014c97b94	Bernardpora stutchburyi	(Wells, 1955)	species	Animalia	Cnidaria	Anthozoa	Scleractinia	Poritidae	Bernardpora		4
https://biodiversity.org.au/afd/taxa/0390ee7c-1580-46b1-975d-9883bf47c78c	Lumbrineris coccinea	(Renier, 1804)	species	Animalia	Annelida	Polychaeta		Lumbrineridae	Lumbrineris		4
https://biodiversity.org.au/afd/taxa/04cd54e5-347a-4e63-ae42-4dd59b10ed09	Zygometra comata	A.H. Clark, 1911	species	Animalia	Echinodermata	Crinoidea	Comatulida	Zygometridae	Zygometra		4
https://biodiversity.org.au/afd/taxa/0da2b1cc-148a-4487-bc67-05525a1a17e9	Phos (Phos) senticosus	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Nassariidae	Phos	Pacific Phos	4
https://biodiversity.org.au/afd/taxa/1119c788-6a20-4afa-ba97-df6c2f4bb9e0	Naria erosa	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Naria		4
https://biodiversity.org.au/afd/taxa/18518f1d-e978-4765-9d0f-9ea1f86cf83f	Tonna allium	(Dillwyn, 1817)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Tonnidae	Tonna	Ribbed Tun	4
https://biodiversity.org.au/afd/taxa/1b4d3e44-8143-4701-b769-ae6a00f6a66b	Trichocyclus gnalooma	Huber, 2001	species	Animalia	Arthropoda	Arachnida	Araneae	Pholcidae	Trichocyclus		4
https://biodiversity.org.au/afd/taxa/1bfd50b0-f82a-400e-840f-5c84294a2a93	Iravadia pilbara	Golding, 2014	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Iravadiidae	Iravadia		4
https://biodiversity.org.au/afd/taxa/1c385f51-3b64-4910-a71c-2cd924f206ea	Amitermes germanus	(Hill, 1915)	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Amitermes		4
https://biodiversity.org.au/afd/taxa/22a7a742-1a37-4dee-bb53-adb26a417f2c	Papilio (Princeps) demoleus	Linnaeus, 1758	species	Animalia	Arthropoda	Insecta	Lepidoptera	Papilionidae	Papilio	Chequered Swallowtail	4
https://biodiversity.org.au/afd/taxa/28934b0a-f374-4ab4-be30-2a0a5245d070	Laevicaulis alte	(FÃ©russac, 1821)	species	Animalia	Mollusca	Gastropoda	Systellommatophora	Veronicellidae	Laevicaulis	Tropical Leatherleaf Slug	4
https://biodiversity.org.au/afd/taxa/29472c00-22e3-42c3-b562-107bd28d1bdc	Phalacrocorax (Phalacrocorax) carbo	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Pelecaniformes	Phalacrocoracidae	Phalacrocorax	Great Cormorant	4
https://biodiversity.org.au/afd/taxa/2c1ff957-6ea7-49f5-97ba-b96e04c93034	Dicyathifer manni	(Wright, 1866)	species	Animalia	Mollusca	Bivalvia	Myida	Teredinidae	Dicyathifer		4
https://biodiversity.org.au/afd/taxa/31ae3d7c-d9ce-4163-abc8-96bfb61579c8	Ancylocaris brevicarpalis	(Schenkel, 1902)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Palaemonidae	Ancylocaris		4
https://biodiversity.org.au/afd/taxa/33d31d8b-f9d8-4412-ab91-a47d3e56964e	Simoselaps anomalus	(Sternfeld, 1919)	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Simoselaps	Desert Banded Snake	4
https://biodiversity.org.au/afd/taxa/3444ece4-a997-48e6-b933-a0a5a910c4e1	Pygopus nigriceps	(Fischer, 1882)	species	Animalia	Chordata	Reptilia	Squamata	Pygopodidae	Pygopus	Western Hooded Scaly-foot	4
https://biodiversity.org.au/afd/taxa/36701046-44d1-4c65-b35a-dd2319a33a29	Sillago schomburgkii	Peters, 1864	species	Animalia	Chordata	Actinopterygii	Perciformes	Sillaginidae	Sillago	Yellowfin Whiting	4
https://biodiversity.org.au/afd/taxa/38b9b534-70a1-4d3e-913d-97789e1623f7	Enneapterygius larsonae	Fricke, 1994	species	Animalia	Chordata	Actinopterygii	Perciformes	Tripterygiidae	Enneapterygius	Blackhead Threefin	4
https://biodiversity.org.au/afd/taxa/3bacd644-8d4a-4010-af3b-fb78d25f666b	Stomatia phymotis	Helbling, 1779	species	Animalia	Mollusca	Gastropoda		Trochidae	Stomatia	Swollen Stomatella	4
https://biodiversity.org.au/afd/taxa/3dd39f84-1293-4c04-ac87-2474f5c887b0	Platalea (Platibis) flavipes	Gould, 1838	species	Animalia	Chordata	Aves	Ciconiiformes	Threskiornithidae	Platalea	Yellow-billed Spoonbill	4
https://biodiversity.org.au/afd/taxa/3f51fda0-9aaf-48f2-b303-417c529dc409	Epinephelus coioides	(Hamilton, 1822)	species	Animalia	Chordata	Actinopterygii	Perciformes	Serranidae	Epinephelus	Goldspotted Rockcod	4

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/4649a3fb-4137-4846-a50e-f81af6803804	Eteone filiformis	Hartmann-SchrÃ¶der, 1980	species	Animalia	Annelida	Polychaeta		Phyllodocidae	Eteone		4
https://biodiversity.org.au/afd/taxa/492dfe04-8628-4cb3-bdcc-273f5bfed0b2	Bistolida hirundo	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Bistolida	Swallow Cowry	4
https://biodiversity.org.au/afd/taxa/554fd752-62fb-4ba3-9613-8dd927a47623	Macrognathotermes broomensis	(MjÃ¶berg, 1920)	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Macrognathotermes		4
https://biodiversity.org.au/afd/taxa/57199a40-111c-4bf9-aae8-e0c9098df5bd	Tanea sagittata	(Menke, 1843)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Naticidae	Tanea		4
https://biodiversity.org.au/afd/taxa/57960747-bd21-4bed-a828-a8b11abc8242	Ctenophorus nuchalis	(De Vis, 1884)	species	Animalia	Chordata	Reptilia	Squamata	Agamidae	Ctenophorus	Central Netted Dragon	4
https://biodiversity.org.au/afd/taxa/5b4d5c04-2c55-4915-950c-7e2103cc2c97	Thalamita sima	H. Milne Edwards, 1834	species	Animalia	Arthropoda	Malacostraca	Decapoda	Portunidae	Thalamita	Four-lobed Swimming Crab	4
https://biodiversity.org.au/afd/taxa/5c161c36-4bd1-43cb-ad0d-33786bb2cf9d	Cyclorana australis	(Gray, 1842)	species	Animalia	Chordata	Amphibia	Anura	Pelodryadidae	Cyclorana	Giant Frog	4
https://biodiversity.org.au/afd/taxa/5e9e8fd4-216c-4306-8f3d-ca908e1e441f	Istigobius decoratus	(Herre, 1927)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Istigobius	Decorated Sandgoby	4
https://biodiversity.org.au/afd/taxa/5edea815-c628-476b-aea4-759aad42bcde	Fordonia leucobalia	(Schlegel, 1837)	species	Animalia	Chordata	Reptilia	Squamata	Homalopsidae	Fordonia	White-bellied Mangrove Snake	4
https://biodiversity.org.au/afd/taxa/5fc4233b-b60e-4979-90eb-5a82845b9b12	Leitoscoloplos latibranchus	Day, 1977	species	Animalia	Annelida	Polychaeta		Orbiniidae	Leitoscoloplos		4
https://biodiversity.org.au/afd/taxa/60998480-21c4-4ca0-aa5d-de272080c1c3	Ostorhinchus rueppellii	(GÃ¼nther, 1859)	species	Animalia	Chordata	Actinopterygii	Perciformes	Apogonidae	Ostorhinchus	Western Gobbleguts	4
https://biodiversity.org.au/afd/taxa/63d95633-a8f7-4ed7-b081-855d03fd5c1a	Ctenotus pantherinus	(Peters, 1866)	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Ctenotus	Leopard Ctenotus	4
https://biodiversity.org.au/afd/taxa/644078ee-b9b9-4ea1-b1e7-8b587dc2e058	Heliocheilus albivenata	(Montague, 1914)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae	Heliocheilus		4
https://biodiversity.org.au/afd/taxa/644e699c-8bc2-4261-94c3-f951c5a7d4f2	Chama limbula	Lamarck, 1819	species	Animalia	Mollusca	Bivalvia	Cardiida	Chamidae	Chama	Snowball Chama	4
https://biodiversity.org.au/afd/taxa/66e58878-bf46-4cdd-98ea-5cd56db74c92	Ethmostigmus curtipes	L.E. Koch, 1983	species	Animalia	Arthropoda	Chilopoda	Scolopendromorpha	Scolopendridae	Ethmostigmus		4
https://biodiversity.org.au/afd/taxa/67967961-2be4-43fd-9fda-d8ef1f53b938	Lepidonotus carinulatus	(Grube, 1870)	species	Animalia	Annelida	Polychaeta		Polynoidae	Lepidonotus	Scale Worm	4
https://biodiversity.org.au/afd/taxa/67c79028-2915-45d1-aa6a-6fddd299675f	Physalia physalis	(Linnaeus, 1758)	species	Animalia	Cnidaria	Hydrozoa	Siphonophorae	Physaliidae	Physalia	Portuguese Man-of-war	4
https://biodiversity.org.au/afd/taxa/6b9125ca-3303-453e-af2b-4916cc082728	Lerista clara	Smith & Adams, 2007	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Lerista	Sharp-blazed Three-toed Slider	4
https://biodiversity.org.au/afd/taxa/6d96fd70-4ba3-4020-8298-d82ed7e63eec	Selenotoca multifasciata	(Richardson, 1846)	species	Animalia	Chordata	Actinopterygii	Perciformes	Scatophagidae	Selenotoca	Striped Scat	4
https://biodiversity.org.au/afd/taxa/6da84ca3-13b6-443c-9ac9-ad79f81a0001	Iridomyrmex sanguineus	Forel, 1910	species	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae	Iridomyrmex		4
https://biodiversity.org.au/afd/taxa/7215ba33-f90c-4610-95e9-6407b953bf76	Cerithium coralium	Kiener, 1841	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Cerithiidae	Cerithium		4
https://biodiversity.org.au/afd/taxa/75ea288d-288e-4444-81a1-9ad06da5e316	Amitermes rotundus	Gay, 1968	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Amitermes		4
https://biodiversity.org.au/afd/taxa/77d78672-5369-4a18-9528-8c4d83dd341f	Sillago analis	Whitley, 1943	species	Animalia	Chordata	Actinopterygii	Perciformes	Sillaginidae	Sillago	Goldenline Whiting	4
https://biodiversity.org.au/afd/taxa/79066b7d-cc60-4665-b1ce-fbacbd95a2ae	Iridomyrmex discors	Forel, 1902	species	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae	Iridomyrmex	Ant	4
https://biodiversity.org.au/afd/taxa/7c615423-9a95-4170-9b02-ceb1b5fb3231	Haliichthys taeniophora	Gray, 1859	species	Animalia	Chordata	Actinopterygii	Syngnathiformes	Syngnathidae	Haliichthys	Ribboned Pipehorse	4
https://biodiversity.org.au/afd/taxa/80f42479-70c1-4c9c-8abf-b21639ef32cc	Dosinia (Bonartemis) scalaris	(Menke, 1843)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Dosinia	Ridged Dosinia	4
https://biodiversity.org.au/afd/taxa/82bed74a-c22a-4c65-8fe7-ac335f199708	Ardea intermedia	Wagler, 1829	species	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Ardea	Intermediate Egret	4
https://biodiversity.org.au/afd/taxa/8410316d-52b9-49a3-bf44-d2e0142de17d	Bistolida brevidentata	(Sowerby, 1870)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Bistolida		4
https://biodiversity.org.au/afd/taxa/8805a2af-b407-4006-8a1a-b5e9be09c430	Pennaria disticha	Goldfuss, 1820	species	Animalia	Cnidaria	Hydrozoa	Anthoathecata	Pennariidae	Pennaria		4
https://biodiversity.org.au/afd/taxa/8c751099-fba6-4fa0-9f5a-76a4a73fdbaf	Ashtoret granulosa	(Miers, 1877)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Matutidae	Ashtoret	Armed Crab	4
https://biodiversity.org.au/afd/taxa/9265eed4-1926-4e78-9b0e-498a233dcbbc	Laevidentalium lubricatum	(Sowerby, 1860)	species	Animalia	Mollusca	Scaphopoda	Dentaliida	Laevidentaliidae	Laevidentalium		4
https://biodiversity.org.au/afd/taxa/9334a041-fd5c-4ead-a668-65c2ed45ec35	Pilumnus semilanatus	Miers, 1884	species	Animalia	Arthropoda	Malacostraca	Decapoda	Pilumnidae	Pilumnus	Ragged Crab	4
https://biodiversity.org.au/afd/taxa/94bad8e7-90fc-4fea-af12-18d4ac7f18b5	Donax (Latona) faba	Gmelin, 1791	species	Animalia	Mollusca	Bivalvia	Cardiida	Donacidae	Donax	Pacific Bean Donax	4
https://biodiversity.org.au/afd/taxa/96999703-74d6-4391-b83b-6c3e10b43739	Scartelaos histophorus	(Valenciennes, 1837)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Scartelaos	Bearded Mudskipper	4
https://biodiversity.org.au/afd/taxa/988a9863-6897-418e-9544-fcad22cbcffb	Eunice afra	Peters, 1854	species	Animalia	Annelida	Polychaeta		Eunicidae	Eunice	Blood Worm	4
https://biodiversity.org.au/afd/taxa/98fc76ef-ed4e-45fb-ab12-93666966aa8c	Heliothis punctifera	Walker, 1857	species	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae	Heliothis	Owlet Moth	4
https://biodiversity.org.au/afd/taxa/99457e79-e27a-4c16-95fa-29070d3de4fb	Certhionyx (Certhionyx) variegatus	Lesson, 1830	species	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Certhionyx	Pied Honeyeater	4
https://biodiversity.org.au/afd/taxa/9deeeec2-825b-45c2-bd8c-e2cfcad294de	Ctenotus duricola	Storr, 1975	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Ctenotus	Pilbara Ctenotus	4
https://biodiversity.org.au/afd/taxa/9f0a15a9-fa28-45cd-8ca2-cce63501ea39	Strophurus ciliaris	(Boulenger, 1885)	species	Animalia	Chordata	Reptilia	Squamata	Diplodactylidae	Strophurus	Northern Spiny-tailed Gecko	4
https://biodiversity.org.au/afd/taxa/a2111ae8-16fc-4661-8311-de0cb49fabea	Haliotis varia	Linnaeus, 1758	species	Animalia	Mollusca	Gastropoda		Haliotidae	Haliotis	Variable Abalone	4
https://biodiversity.org.au/afd/taxa/a498f151-3f9e-4fb0-b6f3-64c2f20db5bc	Amniataba caudavittata	(Richardson, 1845)	species	Animalia	Chordata	Actinopterygii	Perciformes	Terapontidae	Amniataba	Yellowtail Grunter	4
https://biodiversity.org.au/afd/taxa/a55cfee0-ecea-4346-b2ba-39b6ef4d3e6c	Branchiomma nigromaculata	(Baird, 1865)	species	Animalia	Annelida	Polychaeta		Sabellidae	Branchiomma	Fan Worm	4
https://biodiversity.org.au/afd/taxa/a628a663-e740-4838-8690-4d856ba0d263	Turritella terebra	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Turritellidae	Turritella		4
https://biodiversity.org.au/afd/taxa/a6811218-d48a-482d-861d-9a6cfa4c42e8	Amoria jamrachi	Gray, 1864	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Volutidae	Amoria	Jamrach's Volute	4
https://biodiversity.org.au/afd/taxa/a7c647a5-bcd5-468b-85e5-56ea1476d165	Dendostrea folium	(Linnaeus, 1758)	species	Animalia	Mollusca	Bivalvia	Ostreida	Ostreidae	Dendostrea	Foliate Oyster	4
https://biodiversity.org.au/afd/taxa/a9fe8777-0ae9-48f2-a214-2563dfc517dc	Clypeomorus batillariaeformis	Habe & Kosuge, 1966	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Cerithiidae	Clypeomorus		4
https://biodiversity.org.au/afd/taxa/ab896464-9e0c-4910-97cd-2f7e838bcb41	Diplodactylus laevis	(Sternfeld, 1924)	species	Animalia	Chordata	Reptilia	Squamata	Diplodactylidae	Diplodactylus	Desert Fat-tailed Gecko	4
https://biodiversity.org.au/afd/taxa/b44a9585-afbf-441f-9813-d25baf16c059	Brachidontes sculptus	(Iredale, 1939)	species	Animalia	Mollusca	Bivalvia	Mytilida	Mytilidae	Brachidontes		4
https://biodiversity.org.au/afd/taxa/bac6f55c-fdc2-4cbb-8af4-e01988edbad5	Terapon jarbua	(ForsskÃ¥l, 1775)	species	Animalia	Chordata	Actinopterygii	Perciformes	Terapontidae	Terapon	Crescent Grunter	4
https://biodiversity.org.au/afd/taxa/bcbc78f7-8306-45db-87c0-e2c97e56a4d2	Parascorpaena picta	(Cuvier, 1829)	species	Animalia	Chordata	Actinopterygii	Scorpaeniformes	Scorpaenidae	Parascorpaena	Painted Scorpionfish	4
https://biodiversity.org.au/afd/taxa/bdf18035-665d-47a1-bb8b-789aaf62223e	Spatula rhynchotis	Latham, 1801	species	Animalia	Chordata	Aves	Anseriformes	Anatidae	Spatula	Australasian Shoveler	4
https://biodiversity.org.au/afd/taxa/c1e16f3f-58f7-453e-93ed-fa6894b29f86	Schedorhinotermes intermedius	(Brauer, 1865)	species	Animalia	Arthropoda	Insecta	Blattodea	Rhinotermitidae	Schedorhinotermes		4
https://biodiversity.org.au/afd/taxa/c401f1e6-1474-4c99-a378-45fba3a67082	Pteraeolidia ianthina	(Angas, 1864)	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Facelinidae	Pteraeolidia		4
https://biodiversity.org.au/afd/taxa/c51933f4-9491-40df-bee2-0bd74f2b63e4	Furina ornata	(Gray, 1842)	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Furina	Moon Snake	4
https://biodiversity.org.au/afd/taxa/ccf1c2b3-f663-4f04-8779-94b18dbd6c6f	Pantala flavescens	(Fabricius, 1798)	species	Animalia	Arthropoda	Insecta	Odonata	Libellulidae	Pantala	Wandering Glider	4
https://biodiversity.org.au/afd/taxa/d07a8714-7887-4674-8efd-16395620df84	Diagramma pictum	(Thunberg, 1792)	species	Animalia	Chordata	Actinopterygii	Perciformes	Haemulidae	Diagramma	Painted Sweetlips	4
https://biodiversity.org.au/afd/taxa/d73ab1ce-ff44-44ac-82f3-65c2c00ba80a	Homalocantha secunda	(Lamarck, 1822)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Homalocantha	Secund Murex	4
https://biodiversity.org.au/afd/taxa/d8801621-fd09-4d7c-8f02-8e971e9aae59	Suta punctata	(Boulenger, 1896)	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Suta	Little Spotted Snake	4

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/e1c47869-241e-4e19-baa0-fa388568fe8b	Craterocephalus mugiloides	(McCulloch, 1912)	species	Animalia	Chordata	Actinopterygii	Atheriniformes	Atherinidae	Craterocephalus	Spotted Hardyhead	4
https://biodiversity.org.au/afd/taxa/e3103245-2da1-4cc5-952d-49153f466bbf	Pardalotus (Pardalotinus) striatus	(Gmelin, 1789)	species	Animalia	Chordata	Aves	Passeriformes	Pardalotidae	Pardalotus	Striated Pardalote	4
https://biodiversity.org.au/afd/taxa/e3a7e793-3724-4f8e-b785-a250983e93d9	Scaevius milii	(Bory de Saint-Vincent, 1823)	species	Animalia	Chordata	Actinopterygii	Perciformes	Nemipteridae	Scaevius	Coral Monocle Bream	4
https://biodiversity.org.au/afd/taxa/e5573a56-19eb-4ac2-b6b7-cd9cccb368b5	Amitermes perarmatus	(Silvestri, 1909)	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Amitermes		4
https://biodiversity.org.au/afd/taxa/e5bcb8b7-0ee2-41b1-a1a9-bbce756fb72a	Pseudonaja mengdeni	Wells & Wellington, 1985	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Pseudonaja	Western Brown Snake	4
https://biodiversity.org.au/afd/taxa/e9ad185b-3e69-43d3-a7d2-bd0737a53a57	Panulirus ornatus	(Fabricius, 1798)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Palinuridae	Panulirus	Ornate Rock Lobster	4
https://biodiversity.org.au/afd/taxa/ea754ad7-25d3-4609-8d8d-def848bd8d9f	Mammilla melanostoma	(Gmelin, 1791)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Naticidae	Mammilla	Black-mouth Moon Snail	4
https://biodiversity.org.au/afd/taxa/f705549e-7e9c-420b-b781-428851415e6a	Nerita (Cymostyla) undata	Linnaeus, 1758	species	Animalia	Mollusca	Gastropoda	Neritopsina	Neritidae	Nerita	Wavy Nerite	4
https://biodiversity.org.au/afd/taxa/f78facc5-8fd6-4e25-a644-7bcf58d706e9	Gafrarium (Gafrarium) pectinatum	(Linnaeus, 1758)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Gafrarium	Comb Circe	4
https://biodiversity.org.au/afd/taxa/f8e34fd9-415e-44f7-8c8b-c1c3edcbd9b0	Pyrene obscura	(Sowerby, 1844)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Columbellidae	Pyrene	Obscure Dove Shell	4
https://biodiversity.org.au/afd/taxa/f90fc5f2-faf0-4f35-8d8c-eecaacfe0686	Parupeneus indicus	(Shaw, 1803)	species	Animalia	Chordata	Actinopterygii	Perciformes	Mullidae	Parupeneus	Yellowspot Goatfish	4
https://biodiversity.org.au/afd/taxa/fef7097c-2abb-41d7-ba56-2a1dfc1cdee0	Thalamita crenata	RÃ¼ppell, 1830	species	Animalia	Arthropoda	Malacostraca	Decapoda	Portunidae	Thalamita		4
https://biodiversity.org.au/afd/taxa/ff763929-2d83-45aa-af28-ff42cd640440	Drepanotermes perniger	(Froggatt, 1898)	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Drepanotermes		4
https://biodiversity.org.au/afd/taxa/ff78673e-1877-476a-97d1-c48308194e5d	Onthophagus margaretensis	Blackburn, 1903	species	Animalia	Arthropoda	Insecta	Coleoptera	Scarabaeidae	Onthophagus		4
https://biodiversity.org.au/afd/taxa/ff863a6c-97f2-4872-9521-557fe615c6dd	Strongylura strongylura	(Hasselt, 1823)	species	Animalia	Chordata	Actinopterygii	Beloniformes	Belonidae	Strongylura	Blackspot Longtom	4
https://id.biodiversity.org.au/node/apni/2892365	Bonamia alatisemina	R.W.Johnson	species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Bonamia	Bonamia	4
https://id.biodiversity.org.au/node/apni/2893356	Eriachne aristidea	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eriachne	Three-awn Wanderrie	4
https://id.biodiversity.org.au/node/apni/2893906	Cenchrus setiger	Vahl	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Cenchrus	Birdwood Grass	4
https://id.biodiversity.org.au/node/apni/2895407	Ceriops australis	(C.T.White) Ballment, T.J.Sm. & J.A.Stoddart	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Rhizophoraceae	Ceriops	Smooth-fruited Spur Mangrove	4
https://id.biodiversity.org.au/node/apni/2897583	Eriachne obtusa	R.Br.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eriachne	Wanderrie Grass	4
https://id.biodiversity.org.au/node/apni/2898187	Adriana tomentosa	Gaudich.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Adriana	Eastern Bitter-bush	4
https://id.biodiversity.org.au/node/apni/2898516	Trianthema portulacastrum	L.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Aizoaceae	Trianthema	Black Pigweed	4
https://id.biodiversity.org.au/node/apni/2898956	Aristida hygrometrica	R.Br.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Aristida	Northern Kerosene Grass	4
https://id.biodiversity.org.au/node/apni/2900067	Nicotiana occidentalis	H.-M.Wheeler	species	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae	Nicotiana	Native Tobacco	4
https://id.biodiversity.org.au/node/apni/2900163	Indigofera sessiliflora	DC.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Indigofera		4
https://id.biodiversity.org.au/node/apni/2900378	Scaevola amblyanthera	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Scaevola	Scaevola	4
https://id.biodiversity.org.au/node/apni/2901014	Swainsona pterostylis	(DC.) Bakh.f.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Swainsona		4
https://id.biodiversity.org.au/node/apni/2903199	Ptilotus arthrolasius	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus	Ptilotus	4
https://id.biodiversity.org.au/node/apni/2903998	Halophila ovalis	(R.Br.) Hook.f.	species	Plantae	Charophyta	Equisetopsida	Alismatales	Hydrocharitaceae	Halophila	Halophila	4
https://id.biodiversity.org.au/node/apni/2905845	Triodia lanigera	Domin	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Triodia	Spinifex	4
https://id.biodiversity.org.au/node/apni/2906915	Waltheria indica	L.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Waltheria	Waltheria	4
https://id.biodiversity.org.au/node/apni/2907358	Leptosema anomalum	(Ewart & Morrison) Crisp	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Leptosema	Leptosema	4
https://id.biodiversity.org.au/node/apni/2911491	Indigofera linifolia	(L.f.) Retz.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Indigofera	Flax-leaf Indigo	4
https://id.biodiversity.org.au/node/apni/2911645	Melaleuca argentea	W.Fitzg.	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Melaleuca	Silver Tea-tree	4
https://id.biodiversity.org.au/node/apni/2916776	Acacia tumida	F.Muell. ex Benth.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Pindan Wattle	4
https://id.biodiversity.org.au/node/apni/2917296	Tecticornia pterygosperma	(J.M.Black) K.A.Sheph. & Paul G.Wilson	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Tecticornia		4
https://id.biodiversity.org.au/node/apni/2918805	Gymnanthera cunninghamii	(Benth.) P.I.Forst.	species	Plantae	Charophyta	Equisetopsida	Gentianales	Apocynaceae	Gymnanthera	Gymnanthera	4
https://id.biodiversity.org.au/node/apni/2921140	Cullen martinii	(F.Muell.) J.W.Grimes	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Cullen	Cullen	4
https://id.biodiversity.org.au/node/apni/5381276	Halodule uninervis	(Forssk.) Asch.	species	Plantae	Charophyta	Equisetopsida	Alismatales	Cymodoceaceae	Halodule	Halodule	4
https://id.biodiversity.org.au/node/apni/6883942	Amaranthus undulatus	R.Br.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Amaranthus	Amaranthus	4
https://id.biodiversity.org.au/node/apni/7206077	Euphorbia myrtoides	Boiss.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Euphorbia		4
https://id.biodiversity.org.au/taxon/apni/51269858	Byblis pilbarana	Lowrie & Conran	species	Plantae	Charophyta	Equisetopsida	Lamiales	Byblidaceae	Byblis		4
https://id.biodiversity.org.au/taxon/apni/51310618	Cullen lachnostachys	(F.Muell.) J.W.Grimes	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Cullen		4
https://id.biodiversity.org.au/taxon/apni/51432247	Pluchea rubelliflora	(F.Muell.) B.L.Rob.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Pluchea	Pluchea	4
https://id.biodiversity.org.au/taxon/apni/51433256	Salsola australis	R.Br.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Salsola	Coast Saltwort	4
https://id.biodiversity.org.au/taxon/apni/51434356	Bulbostylis barbata	(Rottb.) C.B.Clarke	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Bulbostylis	Short-leaved Rush	4
https://id.biodiversity.org.au/taxon/apni/51435715	Senna glutinosa	(DC.) Randell	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Senna	Cassia	4
https://id.biodiversity.org.au/taxon/apni/51448698	Afrohybanthus aurantiacus	(F.Muell. ex Benth.) Flicker	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Violaceae	Afrohybanthus	Orange Spade Flower	4
NZOR-6-84249	Codium fragile		species	Plantae	Chlorophyta	Chlorophyceae	Codiales	Codiaceae	Codium	Green Algae	3
https://biodiversity.org.au/afd/taxa/00117d2a-4a7b-49b5-b09f-8f33ff734fe1	Asianopis schomburgki	(Karsch, 1878)	species	Animalia	Arthropoda	Arachnida	Araneae	Deinopidae	Asianopis		3
https://biodiversity.org.au/afd/taxa/015ecbc3-6863-4b57-ad2b-ec30420e4035	Acentrogobius caninus	(Valenciennes, 1837)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Acentrogobius	Green-shoulder Goby	3
https://biodiversity.org.au/afd/taxa/0b03ca2a-49e5-4c4e-bea3-722dc54c19b7	Syphonota geographica	(Adams & Reeve, 1850)	species	Animalia	Mollusca	Gastropoda	Aplysiida	Aplysiidae	Syphonota		3
https://biodiversity.org.au/afd/taxa/0d029b79-549a-4a16-9e04-b346048d3a77	Barbatia (Ustularca) amygdalumtostum	(RÃ¶ding, 1798)	species	Animalia	Mollusca	Bivalvia	Arcida	Arcidae	Barbatia	Brown Ark	3
https://biodiversity.org.au/afd/taxa/0f49a082-72fe-4b49-ae0a-43fc6be80eb6	Pseudobiceros bedfordi	(Laidlaw, 1903)	species	Animalia	Platyhelminthes	Rhabditophora	Polycladida	Pseudocerotidae	Pseudobiceros		3
https://biodiversity.org.au/afd/taxa/140080d1-cb9c-4e80-9b8c-8e084ed413e2	Epthianura (Parepthianura) tricolor	Gould, 1841	species	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Epthianura	Crimson Chat	3
https://biodiversity.org.au/afd/taxa/1583a0e0-e403-4a65-bad2-46e9addf0cdf	Malleus regulus	(ForsskÃ¥l, 1775)	species	Animalia	Mollusca	Bivalvia	Ostreida	Malleidae	Malleus	Bean Hammer Oyster	3
https://biodiversity.org.au/afd/taxa/15a4e374-2733-4a8b-8c72-953b898b6f19	Telescopium telescopium	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Potamididae	Telescopium	Telescopic Creeper	3
https://biodiversity.org.au/afd/taxa/1993dea0-3a11-4d41-9245-a26802c99afb	Viriola truncata	Marshall, 1983	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Triphoridae	Viriola		3
https://biodiversity.org.au/afd/taxa/1d3e7e69-3f81-49ac-9753-955c078efa76	Gehyra punctata	(Fry, 1914)	species	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Gehyra	Spotted Dtella	3

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/1e4f383d-0d1c-422b-aab0-a1fd376ccaf8	Poecilometis nigriventris	(Dallas, 1851)	species	Animalia	Arthropoda	Insecta	Hemiptera	Pentatomidae	Poecilometis		3
https://biodiversity.org.au/afd/taxa/2256a22e-9c81-477a-b8a9-3dcdfcb95def	Purpuradusta hammondae	(Iredale, 1939)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Purpuradusta		3
https://biodiversity.org.au/afd/taxa/22915f4d-aea6-4757-9074-bc9ef7954d24	Arcotheres similis	(BÃ¼rger, 1895)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Pinnotheridae	Arcotheres		3
https://biodiversity.org.au/afd/taxa/229b9a45-360f-4edb-922c-b7178e07fb2a	Opistognathus inornatus	Ramsay & Ogilby, 1887	species	Animalia	Chordata	Actinopterygii	Perciformes	Opistognathidae	Opistognathus	Black Jawfish	3
https://biodiversity.org.au/afd/taxa/246984a4-51d0-42ff-8350-38f3cfcdc9b4	Diaphanosoma unguiculatum	Gurney, 1927	species	Animalia	Arthropoda	Branchiopoda	Diplostraca	Sididae	Diaphanosoma		3
https://biodiversity.org.au/afd/taxa/27e068f8-73ff-4486-ad2d-1857b55e6388	Pentapodus porosus	(Valenciennes, 1830)	species	Animalia	Chordata	Actinopterygii	Perciformes	Nemipteridae	Pentapodus	Northwest Threadfin Bream	3
https://biodiversity.org.au/afd/taxa/28b5cb92-aa88-4bc3-bf8f-774ab8325a05	Varanus eremius	Lucas & Frost, 1895	species	Animalia	Chordata	Reptilia	Squamata	Varanidae	Varanus	Pygmy Desert Monitor	3
https://biodiversity.org.au/afd/taxa/2a015b1b-58c9-4144-8cb0-32d52eee8ece	Congrogadus subducens	(Richardson, 1843)	species	Animalia	Chordata	Actinopterygii	Perciformes	Pseudochromidae	Congrogadus	Carpet Eel Blenny	3
https://biodiversity.org.au/afd/taxa/2c11d495-e848-467e-845c-3ab424dac33d	Vespadelus finlaysoni	(Kitchener, Jones & Caputi, 1987)	species	Animalia	Chordata	Mammalia	Chiroptera	Vespertilionidae	Vespadelus	Finlayson's Cave Bat	3
https://biodiversity.org.au/afd/taxa/2dd6ba11-2b1b-4110-ae27-ea205ed43edf	Latirus constrictus	(Koch in Phillipi, 1845)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Fasciolariidae	Latirus		3
https://biodiversity.org.au/afd/taxa/31345e05-50e1-40cd-9626-cd9b8b76deba	Cardita crassicosta	Lamarck, 1819	species	Animalia	Mollusca	Bivalvia	Carditida	Carditidae	Cardita	Australian Cardita	3
https://biodiversity.org.au/afd/taxa/3153b699-2565-40c6-ad0e-84fc0f31aa23	Pardalinops testudinaria	(Link, 1807)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Columbellidae	Pardalinops	Tyler's Dove Shell	3
https://biodiversity.org.au/afd/taxa/3307b06d-827c-4699-ae4f-8293121ada81	Knoelle clara	(L. Koch, 1877)	species	Animalia	Arthropoda	Arachnida	Araneae	Lycosidae	Knoelle	Wolf Spider	3
https://biodiversity.org.au/afd/taxa/337fa84e-0f5e-45cd-bbda-e1c773564915	Amoya gracilis	(Bleeker, 1875)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Amoya	Bluespotted Mangrovegoby	3
https://biodiversity.org.au/afd/taxa/36ee703c-f522-4805-b856-d1b9433e6ee3	Antigona gladstonensis	(Angas, 1872)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Antigona		3
https://biodiversity.org.au/afd/taxa/378bdcd1-f52a-4907-9f71-0541b05437da	Pachycephala (Alisterornis) rufiventris	(Latham, 1801)	species	Animalia	Chordata	Aves	Passeriformes	Pachycephalidae	Pachycephala	Rufous Whistler	3
https://biodiversity.org.au/afd/taxa/433b0d20-2d75-4014-b731-6072e5d00bd0	Pseudochromis wilsoni	(Whitley, 1929)	species	Animalia	Chordata	Actinopterygii	Perciformes	Pseudochromidae	Pseudochromis	Yellowfin Dottyback	3
https://biodiversity.org.au/afd/taxa/4388a88e-f17c-4027-9fa8-f9e00f10f6a0	Epinephelus bilobatus	Randall & Allen, 1987	species	Animalia	Chordata	Actinopterygii	Perciformes	Serranidae	Epinephelus	Frostback Rockcod	3
https://biodiversity.org.au/afd/taxa/43d958f4-2609-4ad4-b24e-d1e2c5a08f5d	Tetraclita squamosa	(BruguiÃ¨re, 1789)	species	Animalia	Arthropoda	Maxillopoda	Sessilia	Tetraclitidae	Tetraclita		3
https://biodiversity.org.au/afd/taxa/47cfcaf1-588b-40bf-ad99-790019adb433	Motacilla (Motacilla) alba	Linnaeus, 1758	species	Animalia	Chordata	Aves	Passeriformes	Motacillidae	Motacilla	White Wagtail	3
https://biodiversity.org.au/afd/taxa/49242b67-005b-4961-ab84-a6750789938e	Lophozozymus incisus	H. Milne Edwards, 1834	species	Animalia	Arthropoda	Malacostraca	Decapoda	Anthidae	Lophozozymus		3
https://biodiversity.org.au/afd/taxa/4a3251d7-ba3a-4d76-a3e4-0da76548c0be	Sula dactylatra	Lesson, 1831	species	Animalia	Chordata	Aves	Pelecaniformes	Sulidae	Sula	Masked Booby	3
https://biodiversity.org.au/afd/taxa/4c73a934-63ae-417d-af40-56a82ae68371	Falco (Hierofalco) hypoleucos	Gould, 1841	species	Animalia	Chordata	Aves	Falconiformes	Falconidae	Falco	Grey Falcon	3
https://biodiversity.org.au/afd/taxa/4dd0caf8-32e3-4f8e-8b00-2480e066e70c	Alpheus facetus	de Man, 1908	species	Animalia	Arthropoda	Malacostraca	Decapoda	Alpheidae	Alpheus		3
https://biodiversity.org.au/afd/taxa/4f7f43f5-5f8e-4a75-9cfd-ecd6d2d65bd8	Sargocentron rubrum	(ForsskÃ¥l, 1775)	species	Animalia	Chordata	Actinopterygii	Beryciformes	Holocentridae	Sargocentron	Red Squirrelfish	3
https://biodiversity.org.au/afd/taxa/4f83a3ae-5c0d-40bc-b8a3-3918bec488d7	Lunulicardia hemicardium	(Linnaeus, 1758)	species	Animalia	Mollusca	Bivalvia	Cardiida	Cardiidae	Lunulicardia	The Half Cockle	3
https://biodiversity.org.au/afd/taxa/5175ac6a-6387-471e-a7c7-953039849da6	Phyllospongia papyracea	(Esper, 1794)	species	Animalia	Porifera	Demospongiae	Dictyoceratida	Thorectidae	Phyllospongia		3
https://biodiversity.org.au/afd/taxa/5199e8e3-3a21-4f35-959a-fe208ec6d9f3	Gryllotalpa pilosipes	Tindale, 1928	species	Animalia	Arthropoda	Insecta	Orthoptera	Gryllotalpidae	Gryllotalpa		3
https://biodiversity.org.au/afd/taxa/53f413a3-1a4b-4d59-8414-0765d598805b	Moridilla brockii	Bergh, 1888	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Facelinidae	Moridilla		3
https://biodiversity.org.au/afd/taxa/558fb500-c0cf-45d0-921b-d6daefb5dc79	Scylla serrata	(ForsskÃ¥l, 1755)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Portunidae	Scylla	Giant Mud Crab	3
https://biodiversity.org.au/afd/taxa/5f1ee25a-18e4-455e-8698-e4b4e02d533a	Neanthes unifasciata	(Willey, 1905)	species	Animalia	Annelida	Polychaeta		Nereididae	Neanthes	Rag Worm	3
https://biodiversity.org.au/afd/taxa/64fdbc77-a32a-4b67-b831-9642d268cb57	Inquisitor dampierius	(Hedley, 1922)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Pseudomelatomidae	Inquisitor		3
https://biodiversity.org.au/afd/taxa/658900dd-d05a-48eb-aa23-d158a3cae679	Iridomyrmex cephaloinclinus	Shattuck, 1993	species	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae	Iridomyrmex		3
https://biodiversity.org.au/afd/taxa/6cca84a4-4fa3-4c23-964c-04d8a833ccbb	Favonigobius melanobranchus	(Fowler, 1934)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Favonigobius	Blackthroat Goby	3
https://biodiversity.org.au/afd/taxa/6eadd74e-f356-4445-a7b7-a7b11c104205	Petrolisthes haswelli	Miers, 1884	species	Animalia	Arthropoda	Malacostraca	Decapoda	Porcellanidae	Petrolisthes		3
https://biodiversity.org.au/afd/taxa/6f1e35c9-2365-41b1-a32f-bcbe91f43f81	Euplica bidentata	(Menke, 1843)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Columbellidae	Euplica		3
https://biodiversity.org.au/afd/taxa/78aa4243-7c03-4d35-b5ed-7a54902c9077	Oceanites oceanicus	(Kuhl, 1820)	species	Animalia	Chordata	Aves	Procellariiformes	Oceanitidae	Oceanites	Wilson's Storm-petrel	3
https://biodiversity.org.au/afd/taxa/7e8a5da2-8eb5-4af4-a4fd-1474e9147a0a	Dampierosa daruma	Whitley, 1932	species	Animalia	Chordata	Actinopterygii	Scorpaeniformes	Synanceiidae	Dampierosa	Daruma Stinger	3
https://biodiversity.org.au/afd/taxa/824e29f7-5a89-4587-9204-700a4b8218a6	Morebilus diversus	(L. Koch, 1875)	species	Animalia	Arthropoda	Arachnida	Araneae	Trochanteriidae	Morebilus		3
https://biodiversity.org.au/afd/taxa/8450f576-db39-4a50-baa2-76cfaf8c17c5	Ectyoplasia frondosa	(Lendenfeld, 1887)	species	Animalia	Porifera	Demospongiae	Axinellida	Raspailiidae	Ectyoplasia		3
https://biodiversity.org.au/afd/taxa/85b74ce1-8cf4-424c-acda-059bce80e349	Nephrurus levis	De Vis, 1886	species	Animalia	Chordata	Reptilia	Squamata	Carphodactylidae	Nephrurus	Three-lined Knob-tail	3
https://biodiversity.org.au/afd/taxa/862c34e3-1579-4be6-9677-8d5ff83c0e7e	Bactronophorus thoracites	Gould, 1856	species	Animalia	Mollusca	Bivalvia	Myida	Teredinidae	Bactronophorus	Stilt Palleted Shipworm	3
https://biodiversity.org.au/afd/taxa/863a9177-ad78-4cbb-91c6-1acf72734d52	Diopatra maculata	Paxton, 1993	species	Animalia	Annelida	Polychaeta		Onuphidae	Diopatra		3
https://biodiversity.org.au/afd/taxa/86fb93fd-4551-4b38-9a12-62b6b433729b	Tyto javanica	(Gmelin, 1788)	species	Animalia	Chordata	Aves	Strigiformes	Tytonidae	Tyto	Eastern Barn Owl	3
https://biodiversity.org.au/afd/taxa/87d9866d-6df6-481b-aa61-721fdfd09879	Artamus (Campbellornis) personatus	(Gould, 1841)	species	Animalia	Chordata	Aves	Passeriformes	Artamidae	Artamus	Masked Woodswallow	3
https://biodiversity.org.au/afd/taxa/8bf9220b-f30f-4978-abe9-f63f4880bb35	Tragulichthys jaculiferus	(Cuvier, 1818)	species	Animalia	Chordata	Actinopterygii	Tetraodontiformes	Diodontidae	Tragulichthys	Longspine Porcupinefish	3
https://biodiversity.org.au/afd/taxa/927ab944-1077-4fdc-93a7-a63dee2be792	Trypanosyllis zebra	(Grube, 1860)	species	Animalia	Annelida	Polychaeta		Syllidae	Trypanosyllis		3
https://biodiversity.org.au/afd/taxa/93852469-f5e8-432e-ad53-fbd871afa035	Sterna (Sterna) dougallii	Montagu, 1813	species	Animalia	Chordata	Aves	Charadriiformes	Laridae	Sterna	Roseate Tern	3
https://biodiversity.org.au/afd/taxa/94e233da-2fad-4632-808c-a8fc88d73a3c	Chloeia flava	(Pallas, 1766)	species	Animalia	Annelida	Polychaeta		Amphinomidae	Chloeia	Golden Bristle Worm	3
https://biodiversity.org.au/afd/taxa/95ce6442-2b9b-4aa5-b528-6cce1898f224	Synanceia horrida	(Linnaeus, 1766)	species	Animalia	Chordata	Actinopterygii	Scorpaeniformes	Synanceiidae	Synanceia	Estuarine Stonefish	3
https://biodiversity.org.au/afd/taxa/96be29df-728d-480e-81e0-dbc4d68a6fce	Variegemarginula variegata	(Adams, 1852)	species	Animalia	Mollusca	Gastropoda		Fissurellidae	Variegemarginula		3
https://biodiversity.org.au/afd/taxa/99313ef3-fec4-4262-bbed-43001d777530	Latrodectus geometricus	C.L. Koch, 1841	species	Animalia	Arthropoda	Arachnida	Araneae	Theridiidae	Latrodectus	Brown Widow Spider	3
https://biodiversity.org.au/afd/taxa/9a30d9fa-a1f1-4606-8217-16a7e16756d9	Lophognathus horneri	Melville, Ritchie, Chapple, Glor & Schulte, 2018	species	Animalia	Chordata	Reptilia	Squamata	Agamidae	Lophognathus	Horner's Dragon	3
https://biodiversity.org.au/afd/taxa/9b8ac6ec-0db8-4824-928d-4bf1b70fd299	Palmadusta lutea	(Gmelin, 1791)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Palmadusta	Yellow Cowry	3
https://biodiversity.org.au/afd/taxa/9c117c39-94a7-426f-85f8-ced8f1fea560	Pachycheles sculptus	(H. Milne Edwards, 1837)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Porcellanidae	Pachycheles		3
https://biodiversity.org.au/afd/taxa/9d6df593-e839-4379-8659-13101823b950	Barbatia (Cucullaearca) foliata	(ForsskÃ¥l, 1775)	species	Animalia	Mollusca	Bivalvia	Arcida	Arcidae	Barbatia	Clothed Ark	3
https://biodiversity.org.au/afd/taxa/9ee082af-6df1-44ac-82ba-95c3676b2dfc	Lutjanus argentimaculatus	(ForsskÃ¥l, 1775)	species	Animalia	Chordata	Actinopterygii	Perciformes	Lutjanidae	Lutjanus	Mangrove Jack	3

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/a2f52799-3c86-4085-94a7-58cb9e2be660	Paraplotosus albilabris	(Valenciennes, 1840)	species	Animalia	Chordata	Actinopterygii	Siluriformes	Plotosidae	Paraplotosus	Whitelip Catfish	3
https://biodiversity.org.au/afd/taxa/a51ce780-66be-474a-b0f3-e8b4ee1f3167	Xenanthura ulawa	Poore & Lew Ton, 1988	species	Animalia	Arthropoda	Malacostraca	Isopoda	Hyssuridae	Xenanthura		3
https://biodiversity.org.au/afd/taxa/a7d14a12-e0f1-45fa-808a-73e9cd7be337	Ostracion nasus	Bloch, 1785	species	Animalia	Chordata	Actinopterygii	Tetraodontiformes	Ostraciidae	Ostracion	Shortnose Boxfish	3
https://biodiversity.org.au/afd/taxa/aacbde4f-ca8c-45fa-9167-2802239b4005	Siphonaria denticulata	Quoy & Gaimard, 1833	species	Animalia	Mollusca	Gastropoda		Siphonariidae	Siphonaria		3
https://biodiversity.org.au/afd/taxa/abd5de36-5549-4a45-850d-475de315215c	Sunetta (Sunemeroe) adelinae	Angas, 1867	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Sunetta	Truncate Broad Hinged Venus	3
https://biodiversity.org.au/afd/taxa/acbbbe2f-2fba-403c-b726-ab5ee5acb08a	Euplica scripta	(Lamarck, 1822)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Columbellidae	Euplica	Lettered Dove	3
https://biodiversity.org.au/afd/taxa/ad80f8b8-486d-4247-834c-ef0765ffb45b	Bathygobius fuscus	(RÃ¼ppell, 1830)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Bathygobius	Dusky Frillgoby	3
https://biodiversity.org.au/afd/taxa/b10e0fdf-5076-4249-beb1-daf8a9122abe	Lethrinus nebulosus	(ForsskÃ¥l, 1775)	species	Animalia	Chordata	Actinopterygii	Perciformes	Lethrinidae	Lethrinus	Spangled Emperor	3
https://biodiversity.org.au/afd/taxa/b32a2ec6-315c-48cf-84b3-4898e39f4b57	Sugomel niger	(Gould, 1838)	species	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Sugomel	Black Honeyeater	3
https://biodiversity.org.au/afd/taxa/b469ceff-efa3-4326-a36d-09bda7b9edef	Nassarius (Zeuxis) clarus	(Marrat, 1877)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Nassariidae	Nassarius		3
https://biodiversity.org.au/afd/taxa/b7399b0d-3851-455a-89b8-56b03350a87e	Birubius yorlunus	J.L. Barnard & Drummond, 1978	species	Animalia	Arthropoda	Malacostraca	Amphipoda	Phoxocephalidae	Birubius		3
https://biodiversity.org.au/afd/taxa/b7c338dc-5954-43c2-8d85-7ca5ad72db69	Pseudomerelina mahimensis	(Melvill, 1893)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Iravadiidae	Pseudomerelina		3
https://biodiversity.org.au/afd/taxa/b9525759-a794-4d17-8160-fd77a4801d26	Scolopendra morsitans	Linnaeus, 1758	species	Animalia	Arthropoda	Chilopoda	Scolopendromorpha	Scolopendridae	Scolopendra		3
https://biodiversity.org.au/afd/taxa/ba751dd6-2d5c-440c-87cd-878944332d70	Metopograpsus frontalis	Miers, 1880	species	Animalia	Arthropoda	Malacostraca	Decapoda	Grapsidae	Metopograpsus		3
https://biodiversity.org.au/afd/taxa/bc131240-8914-4e29-86ee-500ea01814e2	Leicacandona mookae	Karanovic, 2007	species	Animalia	Arthropoda	Ostracoda	Podocopida	Candonidae	Leicacandona		3
https://biodiversity.org.au/afd/taxa/c4071f38-99fa-4de5-ac74-dfd0b95e7356	Edwardsianthus pudica	(Klunzinger, 1877)	species	Animalia	Cnidaria	Anthozoa	Actiniaria	Edwardsiidae	Edwardsianthus		3
https://biodiversity.org.au/afd/taxa/c7399943-5c8f-4dc8-8fc5-54735d101f50	Leptobrama muelleri	Steindachner, 1878	species	Animalia	Chordata	Actinopterygii	Perciformes	Leptobramidae	Leptobrama	Beach Salmon	3
https://biodiversity.org.au/afd/taxa/c764eef5-1b8b-4473-9f3c-5e9e082ff311	Echinodictyum cancellatum	(Lamarck, 1814)	species	Animalia	Porifera	Demospongiae	Axinellida	Raspailiidae	Echinodictyum		3
https://biodiversity.org.au/afd/taxa/c7733d82-1fcd-4590-bc1f-ac3f34ae292a	Eremiascincus fasciolatus	(GÃ¼nther, 1867)	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Eremiascincus	Thick-tailed Skink	3
https://biodiversity.org.au/afd/taxa/c9da9319-7e54-434e-af8c-5b6fa01c3ca7	Holothuria (Mertensiothuria) hilla	Lesson, 1830	species	Animalia	Echinodermata	Holothuroidea	Aspidochirotida	Holothuriidae	Holothuria		3
https://biodiversity.org.au/afd/taxa/cc83c072-c221-40e4-adcb-5694a5a2aacc	Antaresia childreni	(Gray, 1842)	species	Animalia	Chordata	Reptilia	Squamata	Pythonidae	Antaresia	Children's Python	3
https://biodiversity.org.au/afd/taxa/cd2ff0a5-bcec-4284-b052-746d14c0c5b6	Iridomyrmex xanthocoxa	Heterick & Shattuck, 2011	species	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae	Iridomyrmex		3
https://biodiversity.org.au/afd/taxa/cf628cec-71e4-495c-93cb-be01a91f0d71	Arca patriarchalis	RÃ¶ding, 1798	species	Animalia	Mollusca	Bivalvia	Arcida	Arcidae	Arca	Spotted Ark	3
https://biodiversity.org.au/afd/taxa/d3f29b63-f2cc-443d-b349-13f965da78f2	Hecalus pallescens	StÃ¥l, 1864	species	Animalia	Arthropoda	Insecta	Hemiptera	Cicadellidae	Hecalus		3
https://biodiversity.org.au/afd/taxa/d411a519-2729-44a4-9a14-48277b58190b	Scutellastra flexuosa	(Quoy & Gaimard, 1834)	species	Animalia	Mollusca	Gastropoda		Patellidae	Scutellastra		3
https://biodiversity.org.au/afd/taxa/d6b5394c-ae82-4bda-be86-558bf968cba9	Ephalophis greyi	Smith, 1931	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Ephalophis	Mangrove Seasnake	3
https://biodiversity.org.au/afd/taxa/d91acfa4-ccba-4a6a-8f27-3dc1e3ed8b50	Caesio cuning	(Bloch, 1791)	species	Animalia	Chordata	Actinopterygii	Perciformes	Lutjanidae	Caesio	Yellowtail Fusilier	3
https://biodiversity.org.au/afd/taxa/db0e7df0-719a-47aa-a9bb-369d78cf13b7	Neochmia (Neochmia) ruficauda	(Gould, 1837)	species	Animalia	Chordata	Aves	Passeriformes	Estrildidae	Neochmia	Star Finch	3
https://biodiversity.org.au/afd/taxa/df94025a-94fb-4908-974b-b5bd2b81cd39	Engina curtisiana	(Smith, 1884)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Pisaniidae	Engina		3
https://biodiversity.org.au/afd/taxa/e08744f8-5e06-460a-ab77-d6d2bf780913	Tiliqua multifasciata	Sternfeld, 1919	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Tiliqua	Centralian Blue-tongue	3
https://biodiversity.org.au/afd/taxa/e392e940-17ed-4db2-8010-8793195f8fc3	Cymbiola nivosa	(Lamarck, 1804)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Volutidae	Cymbiola	Blotched Snowflake Volute	3
https://biodiversity.org.au/afd/taxa/e41ae301-bf8c-48dc-9494-f24b6520f1f4	Bulla vernicosa	Gould, 1859	species	Animalia	Mollusca	Gastropoda	Cephalaspidea	Bullidae	Bulla		3
https://biodiversity.org.au/afd/taxa/e511173c-f6fb-45b1-aa6c-4cc50142260b	Macrophiothrix megapoma	H.L. Clark, 1938	species	Animalia	Echinodermata	Ophiuroidea	Ophiurida	Ophiotrichidae	Macrophiothrix		3
https://biodiversity.org.au/afd/taxa/f1014987-2a07-4427-8cbe-c943170a33e9	Cinachyrella australiensis	(Carter, 1886)	species	Animalia	Porifera	Demospongiae	Tetractinellida	Tetillidae	Cinachyrella		3
https://biodiversity.org.au/afd/taxa/f1fc2841-3e13-4ed8-b9f7-1b131614c487	Strophurus elderi	(Stirling & Zietz, 1893)	species	Animalia	Chordata	Reptilia	Squamata	Diplodactylidae	Strophurus	Jewelled Gecko	3
https://biodiversity.org.au/afd/taxa/f32e1a49-f2cb-40a6-b0e9-db05e9c18164	Anilios grypus	(Waite, 1918)	species	Animalia	Chordata	Reptilia	Squamata	Typhlopidae	Anilios	Long-beaked Blind Snake	3
https://biodiversity.org.au/afd/taxa/f383f3ef-48e9-4b0e-9c8d-099dee86aae0	Pseudostomatella papyracea	(Gmelin, 1791)	species	Animalia	Mollusca	Gastropoda		Trochidae	Pseudostomatella		3
https://biodiversity.org.au/afd/taxa/f4658709-6f0f-4f83-90d2-e6e3e76bfcf6	Amitermes inops	Gay, 1968	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Amitermes		3
https://biodiversity.org.au/afd/taxa/f54f4007-d7e5-40f9-a3c3-fe115642557b	Hydrelaps darwiniensis	Boulenger, 1896	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Hydrelaps	Black-ringed Mangrove Snake	3
https://biodiversity.org.au/afd/taxa/fbee2167-2700-43d7-8b1b-82170eaa61c2	Lucasium stenodactylus	(Boulenger, 1896)	species	Animalia	Chordata	Reptilia	Squamata	Diplodactylidae	Lucasium	Crowned Gecko	3
https://biodiversity.org.au/afd/taxa/fcc4ae93-de27-4837-8235-f302860334dd	Monetaria caputserpentis	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Monetaria		3
https://id.biodiversity.org.au/node/apni/2886199	Fimbristylis oxystachya	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Fimbristylis	Iukarrara	3
https://id.biodiversity.org.au/node/apni/2886323	Corymbia hamersleyana	(D.J.Carr & S.G.M.Carr) K.D.Hill & L.A.S.Johnson	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Corymbia		3
https://id.biodiversity.org.au/node/apni/2889209	Stylosanthes guianensis	(Aubl.) Sw.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Stylosanthes	Stylo	3
https://id.biodiversity.org.au/node/apni/2890256	Ficus aculeata	A.Cunn. ex Miq.	species	Plantae	Charophyta	Equisetopsida	Rosales	Moraceae	Ficus	Sandpaper Fig	3
https://id.biodiversity.org.au/node/apni/2893309	Cajanus marmoratus	(Benth.) F.Muell.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Cajanus	Cajanus	3
https://id.biodiversity.org.au/node/apni/2895227	Indigofera hochstetteri	Baker	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Indigofera		3
https://id.biodiversity.org.au/node/apni/2895300	Cullen leucochaites	J.W.Grimes	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Cullen		3
https://id.biodiversity.org.au/node/apni/2896474	Heliotropium crispatum	F.Muell. ex Benth.	species	Plantae	Charophyta	Equisetopsida		Boraginaceae	Heliotropium		3
https://id.biodiversity.org.au/node/apni/2896574	Eragrostis cumingii	Steud.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eragrostis	Lovegrass	3
https://id.biodiversity.org.au/node/apni/2901097	Cyperus conicus	(R.Br.) Boeckeler	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyperus	Cone Umbrella Rush	3
https://id.biodiversity.org.au/node/apni/2901496	Hibiscus brachychlaenus	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Hibiscus	Hibiscus	3
https://id.biodiversity.org.au/node/apni/2901832	Goodenia forrestii	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Goodenia		3
https://id.biodiversity.org.au/node/apni/2901968	Mitrasacme connata	R.Br.	species	Plantae	Charophyta	Equisetopsida	Gentianales	Loganiaceae	Mitrasacme	Mitrasacme	3
https://id.biodiversity.org.au/node/apni/2904411	Goodenia lamprosperma	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Goodenia	Goodenia	3
https://id.biodiversity.org.au/node/apni/2905010	Gomphrena leptoclada	Benth.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Gomphrena	Gomphrena	3
https://id.biodiversity.org.au/node/apni/2905198	Tridax procumbens	L.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Tridax	Tridax Daisy	3
https://id.biodiversity.org.au/node/apni/2905388	Stylosanthes hamata	(L.) Taub.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Stylosanthes	Stylo	3
https://id.biodiversity.org.au/node/apni/2905988	Pluchea ferdinandi-muelleri	Domin	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Pluchea	Pluchea	3

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://id.biodiversity.org.au/node/apni/2908148	Whiteochloa airoides	(R.Br.) Lazarides	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Whiteochloa	Whiteochloa	3
https://id.biodiversity.org.au/node/apni/2908413	Pimelea ammocharis	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Malvales	Thymelaeaceae	Pimelea	Desert Rice-flower	3
https://id.biodiversity.org.au/node/apni/2908505	Sida clementii	Domin	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Sida		3
https://id.biodiversity.org.au/node/apni/2908925	Ipomoea polymorpha	Roem. & Schult.	species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Ipomoea	Silky Cow-vine	3
https://id.biodiversity.org.au/node/apni/2910155	Calandrinia quadrivalvis	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Portulacaceae	Calandrinia	Calandrinia	3
https://id.biodiversity.org.au/node/apni/2910906	Ptilotus calostachyus	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus	Weeping Mulla Mulla	3
https://id.biodiversity.org.au/node/apni/2911716	Eriachne glauca	R.Br.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eriachne	Wanderrie Grass	3
https://id.biodiversity.org.au/node/apni/2912018	Acacia sphaerostachya	E.Pritz.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia		3
https://id.biodiversity.org.au/node/apni/2912128	Cullen stipulaceum	(Decne.) J.W.Grimes	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Cullen		3
https://id.biodiversity.org.au/node/apni/2915866	Murdannia graminea	(R.Br.) G.BrÃ¼ckn. (Ewart & Jean White)	species	Plantae	Charophyta	Equisetopsida	Commelinales	Commelinaceae	Murdannia	Murdannia	3
https://id.biodiversity.org.au/node/apni/2917902	Sorghum stipoideum	C.A.Gardner & C.E.Hubb. ex C.E.Hubb.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Sorghum	Sand Soil Canegrass	3
https://id.biodiversity.org.au/node/apni/2919044	Chrysopogon fallax	S.T.Blake	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Chrysopogon	Golden Beard Grass	3
https://id.biodiversity.org.au/node/apni/2919211	Rhagodia eremaea	Paul G.Wilson	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Rhagodia	Desert Saltbush	3
https://id.biodiversity.org.au/node/apni/2919249	Suaeda arbusculoides	L.S.Sm.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Suaeda	Suaeda	3
https://id.biodiversity.org.au/node/apni/2921002	Mitrasacme exserta	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Gentianales	Loganiaceae	Mitrasacme	White Flood Plant	3
https://id.biodiversity.org.au/node/apni/6562243	Hibiscus austrinus	Juswara & Craven	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Hibiscus	Yellow Hibiscus	3
https://id.biodiversity.org.au/node/apni/7446788	Capparis spinosa	L.	species	Plantae	Charophyta	Equisetopsida	Brassicales	Capparaceae	Capparis	Caper Bush	3
https://id.biodiversity.org.au/node/apni/7808071	Portulaca oleracea	L.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Portulacaceae	Portulaca	Munyeroo	3
https://id.biodiversity.org.au/taxon/apni/51270649	Bonamia erecta	R.W.Johnson	species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Bonamia	Bonamia	3
https://id.biodiversity.org.au/taxon/apni/51270696	Evolvulus alsinoides	(L.) L.	species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Evolvulus	Tropical Speedwell	3
https://id.biodiversity.org.au/taxon/apni/51285723	Sesbania cannabina	(Retz.) Poir.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Sesbania	Yellow Bush Pea	3
https://id.biodiversity.org.au/taxon/apni/51291262	Digitaria ciliaris	(Retz.) Koeler	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Digitaria	Summer Grass	3
https://id.biodiversity.org.au/taxon/apni/51291618	Triraphis mollis	R.Br.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Triraphis	Needle Grass	3
https://id.biodiversity.org.au/taxon/apni/51429048	Petalostylis labicheoides	R.Br.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Petalostylis	Butterfly Bush	3
https://id.biodiversity.org.au/taxon/apni/51432528	Dolichandrone occidentalis	Jackes	species	Plantae	Charophyta	Equisetopsida	Lamiales	Bignoniaceae	Dolichandrone		3
https://id.biodiversity.org.au/taxon/apni/51433893	Distimake davenportii	(F.Muell.) A.R.SimÃµes & Staples	species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Distimake	White Morning Glory	3
https://id.biodiversity.org.au/taxon/apni/51438959	Abutilon lepidum	(F.Muell.) A.S.Mitch.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Abutilon	Abutilon	3
https://id.biodiversity.org.au/taxon/apni/51442519	Aristida holathera	Domin	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Aristida	Erect Kerosene Grass	3
https://id.biodiversity.org.au/taxon/apni/51442984	Diplachne fusca	(L.) P.Beauv. ex Roem. & Schult.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Diplachne	Brown Beetle Grass	3
https://id.biodiversity.org.au/taxon/apni/51442991	Eragrostis dielsii	Pilg.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eragrostis	Lovegrass	3
NZOR-6-104383	Colpomenia sinuosa	(Roth) Derbes & Solier	species	Chromista	Ochrophyta	Phaeophyceae	Scytosiphonales	Scytosiphonaceae	Colpomenia	Brown Algae	2
NZOR-6-111280	Triodiomyces lituana	(R.G. Shivas, VÃ¡nky & Cunningt.) McTaggart & R.G. Shivas	species	Fungi	Basidiomycota	Ustilaginomycetes	Ustilaginales	Ustilaginaceae	Triodiomyces		2
NZOR-6-134869	Lobophora variegata	(J.V.Lamour.) Womersley	species	Chromista	Ochrophyta	Phaeophyceae	Dictyotales	Dictyotaceae	Lobophora	Brown Algae	2
https://biodiversity.org.au/afd/taxa/006ea4a9-adab-4472-8a8c-51851f823d74	Phalium bandatum	(Perry, 1811)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cassidae	Phalium	Banded Bonnet	2
https://biodiversity.org.au/afd/taxa/00ff834a-1966-4a62-b6e6-5eb8c7d6ecf9	Rhodactis bryoides	Haddon & Shackleton, 1893	species	Animalia	Cnidaria	Anthozoa	Corallimorpharia	Discosomidae	Rhodactis		2
https://biodiversity.org.au/afd/taxa/026a5b73-3876-4a3f-906e-92546c464249	Jugosocythereis henryhowei	McKenzie, 1989	species	Animalia	Arthropoda	Ostracoda	Podocopida	Hemicytheridae	Jugosocythereis		2
https://biodiversity.org.au/afd/taxa/039e41bb-1422-46fd-9872-9acb50a324f5	Halichoeres melanochir	Fowler & Bean, 1928	species	Animalia	Chordata	Actinopterygii	Perciformes	Labridae	Halichoeres	Orangefin Wrasse	2
https://biodiversity.org.au/afd/taxa/04aabd5b-836a-423c-8bf6-b5d8bc7e89c1	Canarium urceum	Linnaeus, 1758	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Strombidae	Canarium	Little Bear Stromb	2
https://biodiversity.org.au/afd/taxa/04c593e5-86aa-41ea-ba76-38d9576ca6ae	Gerres subfasciatus	Cuvier, 1830	species	Animalia	Chordata	Actinopterygii	Perciformes	Gerreidae	Gerres	Common Silverbiddy	2
https://biodiversity.org.au/afd/taxa/062d81f0-ca52-4bfe-aa02-52759b5f1e14	Accalathura sehima	Poore & Lew Ton, 1990	species	Animalia	Arthropoda	Malacostraca	Isopoda	Leptanthuridae	Accalathura		2
https://biodiversity.org.au/afd/taxa/07b72f9d-4bd5-4767-9570-0e9512484c8c	Bennelongia strellyensis	Martens, Halse & SchÃ¶n, 2012	species	Animalia	Arthropoda	Ostracoda	Podocopida	Cyprididae	Bennelongia		2
https://biodiversity.org.au/afd/taxa/0aac2bb1-c5bf-4c33-95ec-51857bb4d1d6	Otopleura mitralis	(A. Adams, 1854)	species	Animalia	Mollusca	Gastropoda		Pyramidellidae	Otopleura		2
https://biodiversity.org.au/afd/taxa/0bb42743-7514-4bd6-a8a1-78770d146cd3	Tucetona odhneri	Iredale, 1939	species	Animalia	Mollusca	Bivalvia	Arcida	Glycymerididae	Tucetona		2
https://biodiversity.org.au/afd/taxa/0f0548c3-5c98-434a-a659-360e94fae8c2	Gerygone magnirostris	Gould, 1843	species	Animalia	Chordata	Aves	Passeriformes	Acanthizidae	Gerygone	Large-billed Gerygone	2
https://biodiversity.org.au/afd/taxa/104393e0-22e8-496d-ac72-a8dd8387f612	Coccinella transversalis	Fabricius, 1781	species	Animalia	Arthropoda	Insecta	Coleoptera	Coccinellidae	Coccinella	Transverse Ladybird	2
https://biodiversity.org.au/afd/taxa/10dc96a5-a90c-4327-bdef-6a1ab0a5515e	Turbo (Marmarostoma) bruneus	(RÃ¶ding, 1798)	species	Animalia	Mollusca	Gastropoda		Turbinidae	Turbo	Little Burnt Turbo	2
https://biodiversity.org.au/afd/taxa/12ac482c-614d-4d10-87e6-c93c665ee78a	Euryale aspera	(Lamarck, 1816)	species	Animalia	Echinodermata	Ophiuroidea	Euryalida	Euryalidae	Euryale		2
https://biodiversity.org.au/afd/taxa/12c50fe1-bc22-465a-8849-47524a4f0cb7	Macrotona curvicostalis	(SjÃ¶stedt, 1921)	species	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Macrotona		2
https://biodiversity.org.au/afd/taxa/14c6732e-d157-4fa6-8fc4-c054fd7c459f	Arothron manilensis	(ProcÃ©, 1822)	species	Animalia	Chordata	Actinopterygii	Tetraodontiformes	Tetraodontidae	Arothron	Narrowlined Puffer	2
https://biodiversity.org.au/afd/taxa/1574f283-e4b8-43d1-ae63-86b9b288698c	Microcosmus australis	Herdman, 1899	species	Animalia	Chordata	Ascidiacea	Stolidobranchia	Pyuridae	Microcosmus		2
https://biodiversity.org.au/afd/taxa/17856271-c8cf-4e2c-9a72-fff4fd41b12d	Tetramorium striolatum	Viehmeyer, 1914	species	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae	Tetramorium		2
https://biodiversity.org.au/afd/taxa/187f7e2e-73a7-40a4-bad2-34af44049df0	Astralium stellare	(Gmelin, 1791)	species	Animalia	Mollusca	Gastropoda		Turbinidae	Astralium	Northern Star	2
https://biodiversity.org.au/afd/taxa/195ea24a-3607-4cb8-a404-2d68138ccf3c	Hedlandella gesae	McKenzie, 1989	species	Animalia	Arthropoda	Ostracoda	Podocopida	Estoleberididae	Hedlandella		2
https://biodiversity.org.au/afd/taxa/1ac33f02-8771-4c65-957d-25a9d5639138	Drepanotermes rubriceps	(Froggatt, 1898)	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Drepanotermes		2
https://biodiversity.org.au/afd/taxa/1ac4d89d-328b-4ca5-ae36-924a9a7de513	Serpula jukesii	Baird, 1865	species	Animalia	Annelida	Polychaeta		Serpulidae	Serpula	Tube Worm	2
https://biodiversity.org.au/afd/taxa/1cdc7d2d-ddf5-40b8-886d-f3685e7f6ae8	Lerista jacksoni	Smith & Adams, 2007	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Lerista		2
https://biodiversity.org.au/afd/taxa/1dd620f3-877b-47da-969a-cc43a7ea0e9c	Clathria (Thalysias) abietina	(Lamarck, 1814)	species	Animalia	Porifera	Demospongiae	Poecilosclerida	Microcionidae	Clathria		2
https://biodiversity.org.au/afd/taxa/1eb0eae2-e5a6-47d2-9370-3926cc227255	Nephtys mesobranchia	Rainer & Hutchings, 1977	species	Animalia	Annelida	Polychaeta		Nephtyidae	Nephtys		2

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/1ec5065c-0055-46c5-a2e8-45e44db45ef0	Terebralia semistriata	(MÃ¶rch, 1852)	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Potamididae	Terebralia	Striate Mud Creeper	2
https://biodiversity.org.au/afd/taxa/1ef26825-8768-42fa-85e2-61b7a68d2a73	Amegilla (Notomegilla) chlorocyanea	(Cockerell, 1914)	species	Animalia	Arthropoda	Insecta	Hymenoptera	Apidae	Amegilla	Blue Banded Bee	2
https://biodiversity.org.au/afd/taxa/1f8d6608-d006-45be-9f66-091c24822814	Ctenotus rufescens	Storr, 1979	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Ctenotus	Rufous Finesnout Ctenotus	2
https://biodiversity.org.au/afd/taxa/204341b5-7eda-4bb2-ae3a-38f3ddef7f51	Xestoleberis broomensis	Hartmann, 1978	species	Animalia	Arthropoda	Ostracoda	Podocopida	Estoleberididae	Xestoleberis		2
https://biodiversity.org.au/afd/taxa/2162a641-880c-49e1-a51c-47ddaf34a456	Hippocampus angustus	GÃ¼nther, 1870	species	Animalia	Chordata	Actinopterygii	Syngnathiformes	Syngnathidae	Hippocampus	Western Spiny Seahorse	2
https://biodiversity.org.au/afd/taxa/22422306-254b-4bfb-9e12-4dcfbb15473d	Cicindela (Euzona) levitetragramma	Freitag, 1979	species	Animalia	Arthropoda	Insecta	Coleoptera	Carabidae	Cicindela		2
https://biodiversity.org.au/afd/taxa/2381444a-3d2e-44e7-b409-b578561c1541	Vanikoro cancellata	(Lamarck, 1822)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Vanikoridae	Vanikoro		2
https://biodiversity.org.au/afd/taxa/23e11bc3-de34-44dc-8852-a785e4744bd2	Ectyoplasia tabula	(Lamarck, 1814)	species	Animalia	Porifera	Demospongiae	Axinellida	Raspailiidae	Ectyoplasia		2
https://biodiversity.org.au/afd/taxa/27682cf4-e5c6-496a-86ca-03417b9f5de0	Chromodoris lineolata	(Hasselt, 1824)	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Chromodorididae	Chromodoris		2
https://biodiversity.org.au/afd/taxa/277e8c67-1411-44e0-bbd4-0926b04ac831	Mutilus splendideornatus	Hartmann, 1974	species	Animalia	Arthropoda	Ostracoda	Podocopida	Hemicytheridae	Mutilus		2
https://biodiversity.org.au/afd/taxa/2a4e373b-913a-4e2a-a53f-74828f6dae7e	Dromaius novaehollandiae	(Latham, 1790)	species	Animalia	Chordata	Aves	Struthioniformes	Casuariidae	Dromaius	Emu	2
https://biodiversity.org.au/afd/taxa/2a7b3b4b-89d6-49c8-ba3e-8da74e26a4cc	Soleichthys heterorhinos	(Bleeker, 1856)	species	Animalia	Chordata	Actinopterygii	Pleuronectiformes	Soleidae	Soleichthys	Tiger Sole	2
https://biodiversity.org.au/afd/taxa/2a8ba927-4563-47a0-b78f-e3f7a50655e3	Zoila decipiens	(Smith, 1880)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Zoila	Hump-backed Cowry	2
https://biodiversity.org.au/afd/taxa/2bd081cf-7224-4cdd-a6ed-ebe60bdaa626	Calopia laseroni	Ponder, 1999	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Calopiidae	Calopia		2
https://biodiversity.org.au/afd/taxa/2cdd00a2-2fe0-45cc-84ab-0a5614d12954	Antigona laqueata	(Sowerby, 1853)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Antigona	Chemnitz's Cockle	2
https://biodiversity.org.au/afd/taxa/2e2ae768-6de1-46bc-af13-b2e6d17137bc	Conus (Tesselliconus) suturatus	(Reeve, 1844)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Conidae	Conus		2
https://biodiversity.org.au/afd/taxa/2fd590da-11d7-4f9e-8f72-96cc73666889	Alvania (Alvania) novarensis	Frauenfeld, 1867	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Rissoidae	Alvania		2
https://biodiversity.org.au/afd/taxa/2fe2db7f-cae4-4cf8-9a92-b6f812085779	Plesiocolochirus australis	(Ludwig, 1875)	species	Animalia	Echinodermata	Holothuroidea	Dendrochirotida	Cucumariidae	Plesiocolochirus		2
https://biodiversity.org.au/afd/taxa/30ff34e1-9701-4ac8-b961-f688f99c25b7	Calidris (Ereunetes) minuta	(Leisler, 1812)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Calidris	Little Stint	2
https://biodiversity.org.au/afd/taxa/3420cc79-2aa7-4e25-8ff4-5662593f8b12	Sepia smithi	Hoyle, 1885	species	Animalia	Mollusca	Cephalopoda	Sepiida	Sepiidae	Sepia	Smith's Cuttlefish	2
https://biodiversity.org.au/afd/taxa/34e6d42a-00f4-4fe5-9869-e1832b4468b4	Turricula nelliae	(E.A. Smith, 1877)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Clavatulidae	Turricula		2
https://biodiversity.org.au/afd/taxa/3575c98d-5e7d-46fd-a62e-a499b15cffbc	Hemicordulia tau	(Selys, 1871)	species	Animalia	Arthropoda	Insecta	Odonata	Corduliidae	Hemicordulia	Tau Emerald	2
https://biodiversity.org.au/afd/taxa/35b4a9a6-6971-49f5-b884-8af33ec14298	Tringa (Totanus) totanus	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Tringa	Common Redshank	2
https://biodiversity.org.au/afd/taxa/3657c622-4039-4f15-83fe-2b0494ff2ca5	Phorticosomus horni	Sloane, 1896	species	Animalia	Arthropoda	Insecta	Coleoptera	Carabidae	Phorticosomus		2
https://biodiversity.org.au/afd/taxa/37762d60-5596-4792-afc9-5298c27602b8	Austrocochlea zeus	(Fischer, 1874)	species	Animalia	Mollusca	Gastropoda		Trochidae	Austrocochlea	The Dory Austrocochlea	2
https://biodiversity.org.au/afd/taxa/38087dc6-761f-42c2-a1cc-4fd50b4ffb3d	Microcytherura punctatella	Howe & McKenzie, 1989	species	Animalia	Arthropoda	Ostracoda	Podocopida	Cytheruridae	Microcytherura		2
https://biodiversity.org.au/afd/taxa/3a343e36-aaaf-44c7-aacc-1c509b3a4c32	Austracantha minax	(Thorell, 1859)	species	Animalia	Arthropoda	Arachnida	Araneae	Araneidae	Austracantha	Jewel Spider	2
https://biodiversity.org.au/afd/taxa/3a5b4204-b682-466c-aa8a-6b682d6c05ae	Echinodictyum mesenterinum	(Lamarck, 1814)	species	Animalia	Porifera	Demospongiae	Axinellida	Raspailiidae	Echinodictyum		2
https://biodiversity.org.au/afd/taxa/3add94cb-c338-445f-a7a6-2575dd630a05	Stylomma palmata	(Quatrefages, 1866)	species	Animalia	Annelida	Polychaeta		Sabellidae	Stylomma		2
https://biodiversity.org.au/afd/taxa/3e169ec6-3442-4fb6-98e5-eea9d8c3af21	Branchiosyllis australis	Hartmann-SchrÃ¶der, 1981	species	Animalia	Annelida	Polychaeta		Syllidae	Branchiosyllis		2
https://biodiversity.org.au/afd/taxa/406a44a0-6204-47b4-8a0a-0fba654516ee	Amitermes firmus	Gay, 1968	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Amitermes		2
https://biodiversity.org.au/afd/taxa/4132d2f2-89dd-400a-9697-fa425ae49001	Astropecten granulatus	MÃ¼ller & Troschel, 1842	species	Animalia	Echinodermata	Asteroidea	Paxillosida	Astropectinidae	Astropecten		2
https://biodiversity.org.au/afd/taxa/41c9cf45-80f3-4077-ad16-c00383ad50a6	Herklotsichthys lippa	(Whitley, 1931)	species	Animalia	Chordata	Actinopterygii	Clupeiformes	Clupeidae	Herklotsichthys	Smallspotted Herring	2
https://biodiversity.org.au/afd/taxa/4574c573-e2ea-4ae0-99d0-fe2dd5d88a5c	Melanerythrus mactans	(StÃ¥l, 1866)	species	Animalia	Arthropoda	Insecta	Hemiptera	Lygaeidae	Melanerythrus	Bug	2
https://biodiversity.org.au/afd/taxa/460099f5-e5b3-4414-a1e0-3991458143c7	Coralliophila confusa	Kosuge, 1986	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Coralliophila		2
https://biodiversity.org.au/afd/taxa/4977b269-b20b-4030-a056-81ec161daa56	Gonodactylaceus graphurus	(Miers, 1875)	species	Animalia	Arthropoda	Malacostraca	Stomatopoda	Gonodactylidae	Gonodactylaceus		2
https://biodiversity.org.au/afd/taxa/4b5a7b6d-c069-4220-a6bd-55420b16a463	Lepidonotus purpureus	Potts, 1910	species	Animalia	Annelida	Polychaeta		Polynoidae	Lepidonotus		2
https://biodiversity.org.au/afd/taxa/4bd8bbb3-afe2-43cf-b972-b91e96db9d3d	Tapes conspersus	(Gmelin, 1791)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Tapes	The Tapestry Shell/turgid Tapes	2
https://biodiversity.org.au/afd/taxa/4f863fff-0a99-47c4-91d2-cd6a9bc2af04	Ceratosoma tenue	Abraham, 1876	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Chromodorididae	Ceratosoma		2
https://biodiversity.org.au/afd/taxa/4fd48fd8-71b1-4560-8508-5ec509a14bae	Cytherura nordoccidentalis	Howe & McKenzie, 1989	species	Animalia	Arthropoda	Ostracoda	Podocopida	Cytheruridae	Cytherura		2
https://biodiversity.org.au/afd/taxa/50e296f8-a444-49e1-9946-f529fd50dc5f	Gymnothorax pseudothyrsoideus	(Bleeker, 1852)	species	Animalia	Chordata	Actinopterygii	Anguilliformes	Muraenidae	Gymnothorax	Highfin Moray	2
https://biodiversity.org.au/afd/taxa/51829a26-3d88-4238-be5b-354de5174292	Acrocephalus (Acrocephalus) australis	(Gould, 1838)	species	Animalia	Chordata	Aves	Passeriformes	Acrocephalidae	Acrocephalus	Australian Reed Warbler	2
https://biodiversity.org.au/afd/taxa/52940d1b-ce15-485f-b871-79de926cd58c	Moolgarda buchanani	(Bleeker, 1853)	species	Animalia	Chordata	Actinopterygii	Mugiliformes	Mugilidae	Moolgarda	Bluetail Mullet	2
https://biodiversity.org.au/afd/taxa/5496e77f-4a50-4edb-aab8-0e856646164d	Platax batavianus	Cuvier, 1831	species	Animalia	Chordata	Actinopterygii	Perciformes	Ephippidae	Platax	Humphead Batfish	2
https://biodiversity.org.au/afd/taxa/58e06bba-de3b-4c8c-b165-d75bbeb21a36	Zabidius novemaculeatus	(McCulloch, 1916)	species	Animalia	Chordata	Actinopterygii	Perciformes	Ephippidae	Zabidius	Shortfin Batfish	2
https://biodiversity.org.au/afd/taxa/58f910db-3b05-42cf-9c88-8ba029829a85	Thormora jukesii	Baird, 1865	species	Animalia	Annelida	Polychaeta		Polynoidae	Thormora	Scale Worm	2
https://biodiversity.org.au/afd/taxa/59d3fedc-a74f-421c-9dcd-bf2bef7d1eac	Monoplex thersites	(Reeve, 1844)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cymatiidae	Monoplex		2
https://biodiversity.org.au/afd/taxa/5c6f4ce9-5ae6-4b59-9979-0602f300d2d1	Chlamydera guttata	(Gould, 1862)	species	Animalia	Chordata	Aves	Passeriformes	Ptilonorhynchidae	Chlamydera	Western Bowerbird	2
https://biodiversity.org.au/afd/taxa/5cdbae2e-fd18-4991-bf34-bea9fc4b75e5	Otopleura auriscati	(Holten, 1802)	species	Animalia	Mollusca	Gastropoda		Pyramidellidae	Otopleura		2
https://biodiversity.org.au/afd/taxa/5d7aeda8-2ec1-4111-830e-847f34321f88	Dasyurus hallucatus	Gould, 1842	species	Animalia	Chordata	Mammalia	Dasyuromorphia	Dasyuridae	Dasyurus	Digul	2
https://biodiversity.org.au/afd/taxa/5ed24efa-6fe3-4457-ad6e-9f3e604b399f	Clibanarius longitarsus	(De Haan, 1849)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Diogenidae	Clibanarius		2
https://biodiversity.org.au/afd/taxa/5f2308da-37b7-40e8-ad96-db4b2337cb96	Sepia papuensis	Hoyle, 1885	species	Animalia	Mollusca	Cephalopoda	Sepiida	Sepiidae	Sepia	Papuan Cuttlefish	2
https://biodiversity.org.au/afd/taxa/5f6bc245-a9c9-4310-a27b-65355262299b	Aedes (Ochlerotatus) vigilax	(Skuse, 1889)	species	Animalia	Arthropoda	Insecta	Diptera	Culicidae	Aedes	Black Bush-mosquito	2
https://biodiversity.org.au/afd/taxa/61a270a7-2c69-48d0-9fca-971a292b5a9c	Himantura australis	(Last, White & Naylor, 2016)	species	Animalia	Chordata	Chondrichthyes	Myliobatiformes	Dasyatidae	Himantura	Reticulate Whipray	2
https://biodiversity.org.au/afd/taxa/61ee1448-b946-4536-bf31-0c56341b1f2f	Cerithidea reidi	Houbrick, 1986	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Potamididae	Cerithidea		2
https://biodiversity.org.au/afd/taxa/6210ce52-8335-4e3f-999e-92cd5721e0ac	Irus (Irus) irus	(Linneaus, 1758)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Irus		2
https://biodiversity.org.au/afd/taxa/6247e7d1-9443-415c-b98d-057ccee67358	Cerithidea anticipata	Iredale, 1929	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Potamididae	Cerithidea	Mangrove Mud Creeper	2

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/632a5315-a466-42a7-9eab-d5d30d34d712	Vanikoro expansa	Sowerby, 1901	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Vanikoridae	Vanikoro		2
https://biodiversity.org.au/afd/taxa/6342431e-3d6e-44cd-9823-c1f5c53b9071	Teredothyra matocotana	(Bartsch, 1927)	species	Animalia	Mollusca	Bivalvia	Myida	Teredinidae	Teredothyra		2
https://biodiversity.org.au/afd/taxa/65d88acb-2c5f-4094-bae4-32fa55b7d84d	Echinolampas ovata	(Leske, 1778)	species	Animalia	Echinodermata	Echinoidea	Cassiduloida	Echinolampadidae	Echinolampas		2
https://biodiversity.org.au/afd/taxa/66ef230d-9a06-47d7-9ff7-86b62b77e296	Epinephelus fasciatus	(ForsskÃ¥l, 1775)	species	Animalia	Chordata	Actinopterygii	Perciformes	Serranidae	Epinephelus	Blacktip Rockcod	2
https://biodiversity.org.au/afd/taxa/69aacf24-d6e3-43c6-93b7-4019abce03d5	Huenia heraldica	(De Haan, 1837)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Epialtidae	Huenia		2
https://biodiversity.org.au/afd/taxa/73b7fe84-9d71-4359-b289-e53e59c3dbc8	Indothais javanica	(Philippi, 1848)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Indothais		2
https://biodiversity.org.au/afd/taxa/7458de0f-48a7-4824-a86e-417de6651308	Batrachomoeus trispinosus	(GÃ¼nther, 1861)	species	Animalia	Chordata	Actinopterygii	Batrachoidiformes	Batrachoididae	Batrachomoeus	Threespine Frogfish	2
https://biodiversity.org.au/afd/taxa/74cc47dc-9470-4a44-9d69-b48cb030aa04	Pentaceraster gracilis	(LÃ¼tken, 1871)	species	Animalia	Echinodermata	Asteroidea	Valvatida	Oreasteridae	Pentaceraster		2
https://biodiversity.org.au/afd/taxa/7625488f-c0c1-4fc5-97e8-bba61c19a60a	Vexillum (Vexillum) vulpeculum	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Costellariidae	Vexillum	Little Fox Mitre	2
https://biodiversity.org.au/afd/taxa/7816932d-eac8-413b-80c0-9fd5d9c6df26	Oulastrea crispata	(Lamarck, 1816)	species	Animalia	Cnidaria	Anthozoa	Scleractinia		Oulastrea		2
https://biodiversity.org.au/afd/taxa/79984cb9-958f-4b5b-a89d-b264af10a1fa	Periplaneta americana	(Linnaeus, 1758)	species	Animalia	Arthropoda	Insecta	Blattodea	Blattidae	Periplaneta	American Cockroach	2
https://biodiversity.org.au/afd/taxa/7b8d9453-9a5a-4248-8af4-a1741e835431	Breynia desorii	Gray, 1851	species	Animalia	Echinodermata	Echinoidea	Spatangoida	Loveniidae	Breynia		2
https://biodiversity.org.au/afd/taxa/7f6e1013-9cb4-403d-a913-0e2cb0913d60	Iridomyrmex mjobergi	Forel, 1915	species	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae	Iridomyrmex	Ant	2
https://biodiversity.org.au/afd/taxa/80c5a7f7-61d7-4973-89ca-f88b8801df5e	Eleutheronema tetradactylus	(Shaw, 1804)	species	Animalia	Chordata	Actinopterygii	Perciformes	Polynemidae	Eleutheronema	Blue Threadfin	2
https://biodiversity.org.au/afd/taxa/81484620-a2f2-4572-b0d0-b387d09e5d0a	Lysilla jennacubinae	Hutchings & Glasby, 1986	species	Animalia	Annelida	Polychaeta		Polycirridae	Lysilla		2
https://biodiversity.org.au/afd/taxa/831fe76c-ad81-448c-8aa1-1c8274e87834	Tryella occidens	Moulds, 2003	species	Animalia	Arthropoda	Insecta	Hemiptera	Cicadidae	Tryella		2
https://biodiversity.org.au/afd/taxa/863941eb-e308-4257-8b9c-1452f53c77c1	Hydatina physis	Linnaeus, 1758	species	Animalia	Mollusca	Gastropoda		Aplustridae	Hydatina		2
https://biodiversity.org.au/afd/taxa/8793951c-33f6-4b71-bba9-4135ec60b7a0	Eucrassatella decipiens	(Reeve, 1842)	species	Animalia	Mollusca	Bivalvia	Carditida	Crassatellidae	Eucrassatella		2
https://biodiversity.org.au/afd/taxa/88fa2e18-a989-43f7-a3e5-a06cc3054e87	Ostrea angasi	Sowerby, 1871	species	Animalia	Mollusca	Bivalvia	Ostreida	Ostreidae	Ostrea	Native Oyster	2
https://biodiversity.org.au/afd/taxa/8964cce6-c799-4ffe-bbfb-62ca24144054	Lucilina fortilirata	(Reeve, 1847)	species	Animalia	Mollusca	Polyplacophora	Chitonida	Chitonidae	Lucilina		2
https://biodiversity.org.au/afd/taxa/8c68eb6e-65a6-4db2-8407-491461f1d467	Lophiocharon trisignatus	(Richardson, 1844)	species	Animalia	Chordata	Actinopterygii	Lophiiformes	Antennariidae	Lophiocharon	Spot-tail Anglerfish	2
https://biodiversity.org.au/afd/taxa/911c1d9a-efe5-4d42-aa18-6b2c0a3f51e3	Rhytidoponera taurus	(Forel, 1910)	species	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae	Rhytidoponera		2
https://biodiversity.org.au/afd/taxa/9151a552-a885-48ce-b5a2-079b8a0006aa	Xestoleberis porthedlandensis	Hartmann, 1978	species	Animalia	Arthropoda	Ostracoda	Podocopida	Estoleberididae	Xestoleberis		2
https://biodiversity.org.au/afd/taxa/926b1c33-86d2-48e6-b796-54fff5290937	Dasycercus blythi	(Waite, 1904)	species	Animalia	Chordata	Mammalia	Dasyuromorphia	Dasyuridae	Dasycercus	Brush-tailed Mulgara	2
https://biodiversity.org.au/afd/taxa/92be7683-bc6e-4688-a941-921ee1c839ea	Alpheus spongiarum	CoutiÃ¨re, 1897	species	Animalia	Arthropoda	Malacostraca	Decapoda	Alpheidae	Alpheus	Bristle Snapping Shrimp (fao)	2
https://biodiversity.org.au/afd/taxa/9336d196-a00f-440c-b4a1-d38cc2b5f82d	Hypolimnas bolina	(Linnaeus, 1758)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Nymphalidae	Hypolimnas	Varied Eggfly	2
https://biodiversity.org.au/afd/taxa/938d6fe4-f22b-446c-baa0-7076a879963c	Paranesidea parva	Hartamann, 1978	species	Animalia	Arthropoda	Ostracoda	Podocopida	Bairdiidae	Paranesidea		2
https://biodiversity.org.au/afd/taxa/9531a6a8-2b73-4988-a668-d4664ee99973	Septifer bilocularis	(Linnaeus, 1758)	species	Animalia	Mollusca	Bivalvia	Mytilida	Mytilidae	Septifer	Deck Mussel	2
https://biodiversity.org.au/afd/taxa/95a28762-9ce4-4b2f-8814-fdb2cc5825b6	Melanozosteria zonata	(Princis, 1954)	species	Animalia	Arthropoda	Insecta	Blattodea	Blattidae	Melanozosteria		2
https://biodiversity.org.au/afd/taxa/95cc4409-9e56-49bf-b2da-2ad3edb7684c	Peristernia reincarnata	Snyder, 2000	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Fasciolariidae	Peristernia		2
https://biodiversity.org.au/afd/taxa/97937260-e368-4a95-9766-794e09a2461a	Nassarius (Nassarius) coronatus	(BruguiÃ¨re, 1789)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Nassariidae	Nassarius	Coronated Dog Whelk	2
https://biodiversity.org.au/afd/taxa/9861e326-08a5-4de3-ae7d-c2981d4802e7	Reniochalina stalagmitis	Lendenfeld, 1888	species	Animalia	Porifera	Demospongiae	Axinellida	Axinellidae	Reniochalina		2
https://biodiversity.org.au/afd/taxa/98985171-ae5f-4a4f-a4b3-fd25a984bbf5	Callistocythere keiji	(Hartmann, 1978)	species	Animalia	Arthropoda	Ostracoda	Podocopida	Leptocytheridae	Callistocythere		2
https://biodiversity.org.au/afd/taxa/98ab2138-4a37-4e10-9d2d-d5056b7a4492	Goniada japonica	Izuka, 1912	species	Animalia	Annelida	Polychaeta		Goniadidae	Goniada		2
https://biodiversity.org.au/afd/taxa/9ccc0816-31d8-4399-a736-6af4adad18f4	Varanus acanthurus	Boulenger, 1885	species	Animalia	Chordata	Reptilia	Squamata	Varanidae	Varanus	Ridge-tailed Monitor	2
https://biodiversity.org.au/afd/taxa/9e814e1a-6b46-4332-b451-f5161a3fcde5	Goniaea australasiae	(Leach, 1814)	species	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Goniaea	Gumleaf Grasshopper	2
https://biodiversity.org.au/afd/taxa/9eadd411-1cac-40c3-8e25-94a8d31d406b	Marilyna darwinii	(Castelnau, 1873)	species	Animalia	Chordata	Actinopterygii	Tetraodontiformes	Tetraodontidae	Marilyna	Darwin Toadfish	2
https://biodiversity.org.au/afd/taxa/9ff59c7e-63f3-4be0-81af-11426c24ecf4	Amitermes inspissatus	Gay, 1968	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Amitermes		2
https://biodiversity.org.au/afd/taxa/a02997cc-c1fa-4dc3-b0bb-7f48a2228d79	Glycinde kameruniana	Augner, 1918	species	Animalia	Annelida	Polychaeta		Goniadidae	Glycinde		2
https://biodiversity.org.au/afd/taxa/a1e5c289-cbae-4153-af1e-ad59eebc23ab	Ctenotus angusticeps	Storr, 1988	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Ctenotus	Airlie Island Ctenotus	2
https://biodiversity.org.au/afd/taxa/a24dc938-b42c-4b47-a18c-af5ac253b5b0	Elysia tomentosa	Jensen, 1997	species	Animalia	Mollusca	Gastropoda		Plakobranchidae	Elysia		2
https://biodiversity.org.au/afd/taxa/a3a8f96e-0d46-4c73-8d40-d32e1e2a7949	Melanozosteria sublobata	(Princis, 1954)	species	Animalia	Arthropoda	Insecta	Blattodea	Blattidae	Melanozosteria		2
https://biodiversity.org.au/afd/taxa/a6a91fbd-77f4-4440-ba66-7d043f27a297	Pseudomys delicatulus	(Gould, 1842)	species	Animalia	Chordata	Mammalia	Rodentia	Muridae	Pseudomys	Delicate Mouse	2
https://biodiversity.org.au/afd/taxa/a6dfc66d-b9a0-40d0-b0df-2b7f4bd18bb4	Boreosaragus confirmatus	(Pascoe, 1870)	species	Animalia	Arthropoda	Insecta	Coleoptera	Tenebrionidae	Boreosaragus		2
https://biodiversity.org.au/afd/taxa/a7c74c45-2071-41a2-b78c-86a129ee2706	Omobranchus punctatus	(Valenciennes, 1836)	species	Animalia	Chordata	Actinopterygii	Perciformes	Blenniidae	Omobranchus	Muzzled Blenny	2
https://biodiversity.org.au/afd/taxa/a83f49fd-015c-4854-8ea1-46444cbcbe90	Fragum unedo	(Linnaeus, 1758)	species	Animalia	Mollusca	Bivalvia	Cardiida	Cardiidae	Fragum	The Strawberry Cockle	2
https://biodiversity.org.au/afd/taxa/a8835629-4ee8-405b-be3e-21f437854a9b	Etisus laevimanus	Randall, 1840	species	Animalia	Arthropoda	Malacostraca	Decapoda	Anthidae	Etisus		2
https://biodiversity.org.au/afd/taxa/aa41cb63-6a27-41c5-9033-8ad3a00d3bde	Glycymeris (Glycymeris) persimilis	(Iredale, 1939)	species	Animalia	Mollusca	Bivalvia	Arcida	Glycymerididae	Glycymeris		2
https://biodiversity.org.au/afd/taxa/aa7b43b4-7688-4480-a19c-c5b2654da8db	Scomberoides tol	(Cuvier, 1832)	species	Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	Scomberoides	Needleskin Queenfish	2
https://biodiversity.org.au/afd/taxa/ac8e4a15-47e2-4da1-9cf3-58b8d9b36bba	Nerita (Linnerita) polita	Linnaeus, 1758	species	Animalia	Mollusca	Gastropoda	Neritopsina	Neritidae	Nerita	Bleeding Tooth	2
https://biodiversity.org.au/afd/taxa/ae4742b1-1827-412c-8f45-9a2f3635ab35	Carlia triacantha	(Mitchell, 1953)	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Carlia	Desert Rainbow-skink	2
https://biodiversity.org.au/afd/taxa/b041de5c-f9c8-44b2-9a9c-0d0d70011d5e	Gonodactylaceus falcatus	(ForsskÃ¥l, 1775)	species	Animalia	Arthropoda	Malacostraca	Stomatopoda	Gonodactylidae	Gonodactylaceus		2
https://biodiversity.org.au/afd/taxa/b2c72d78-a01b-4cf2-a329-76ae5e13f2b4	Amphioctopus marginatus	(Taki, 1964)	species	Animalia	Mollusca	Cephalopoda	Octopoda	Octopodidae	Amphioctopus	Veined Octopus	2
https://biodiversity.org.au/afd/taxa/b3420bb6-76bc-4e20-8035-3176536f2d63	Lasioglossum (Chilalictus) immaculatum	Walker, 1995	species	Animalia	Arthropoda	Insecta	Hymenoptera	Halictidae	Lasioglossum		2
https://biodiversity.org.au/afd/taxa/b3609add-8aec-41c5-8458-36995a8a6d40	Neonesidea rosaliae	Hartmann, 1978	species	Animalia	Arthropoda	Ostracoda	Podocopida	Bairdiidae	Neonesidea		2
https://biodiversity.org.au/afd/taxa/b753892a-155e-4190-98ab-8e85cc9840b7	Bubulcus ibis	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Bubulcus	Cattle Egret	2
https://biodiversity.org.au/afd/taxa/b9185e16-3ebf-469c-bc48-f3a505a21191	Pterois volitans	(Linnaeus, 1758)	species	Animalia	Chordata	Actinopterygii	Scorpaeniformes	Scorpaenidae	Pterois	Common Lionfish	2
https://biodiversity.org.au/afd/taxa/b9ae8dfb-1408-45d3-b3a1-7aa590764683	Diploprion bifasciatum	Cuvier, 1828	species	Animalia	Chordata	Actinopterygii	Perciformes	Serranidae	Diploprion	Barred Soapfish	2
https://biodiversity.org.au/afd/taxa/b9b17926-4119-4cf4-8485-9b250d267dbc	Diporiphora paraconvergens	Doughty, Kealley & Melville, 2012	species	Animalia	Chordata	Reptilia	Squamata	Agamidae	Diporiphora	Grey-striped Western Desert Dragon	2
https://biodiversity.org.au/afd/taxa/bd73494e-a522-4f12-9cb8-3e03283bc659	Stolus buccalis	(Stimpson, 1855)	species	Animalia	Echinodermata	Holothuroidea	Dendrochirotida	Thyonidae	Stolus		2
https://biodiversity.org.au/afd/taxa/bda60eda-65db-4822-aaf6-51aa503241b2	Aipysurus laevis	LacÃ©pÃ¨de, 1804	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Aipysurus	Olive Seasnake	2

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/be4f0824-8157-41a1-b33f-1d44af097ffd	Craterocephalus capreoli	Rendahl, 1922	species	Animalia	Chordata	Actinopterygii	Atheriniformes	Atherinidae	Craterocephalus	North-west Hardyhead	2
https://biodiversity.org.au/afd/taxa/c01518ab-252a-48c3-b2de-676b62f61b80	Apocryptodon madurensis	(Bleeker, 1849)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Apocryptodon	Peppered Mudskipper	2
https://biodiversity.org.au/afd/taxa/c072d0f0-fd8c-433b-9794-10d7c2edfc3f	Tonna dolium	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Tonnidae	Tonna		2
https://biodiversity.org.au/afd/taxa/c07b2d1d-ab44-406a-9f3f-82fbbb15204e	Perophora modificata	Kott, 1985	species	Animalia	Chordata	Ascidiacea	Phlebobranchia	Perophoridae	Perophora		2
https://biodiversity.org.au/afd/taxa/c1fd94ab-103d-4fa9-a362-bc56f4d67d2e	Pomacentrus nagasakiensis	Tanaka, 1917	species	Animalia	Chordata	Actinopterygii	Perciformes	Pomacentridae	Pomacentrus	Blue-scribbled Damsel	2
https://biodiversity.org.au/afd/taxa/c3761277-e80d-4166-b029-a2c41f058a0e	Atactodea striata	(Gmelin, 1791)	species	Animalia	Mollusca	Bivalvia	Cardiida	Mesodesmatidae	Atactodea	Striated Little Trough Shell/triangle Shell	2
https://biodiversity.org.au/afd/taxa/c525b6b2-704a-4a9a-9f48-925e853d2cc5	Peronella tuberculata	Mortensen, 1918	species	Animalia	Echinodermata	Echinoidea	Clypeasteroida	Laganidae	Peronella		2
https://biodiversity.org.au/afd/taxa/c6cee18d-4b20-47ba-a257-e1fb6a6c27a7	Polycarpa papillata	(Sluiter, 1885)	species	Animalia	Chordata	Ascidiacea	Stolidobranchia	Styelidae	Polycarpa		2
https://biodiversity.org.au/afd/taxa/c729f0dd-b0ec-4daf-a50a-02eac18002d3	Mimachlamys funebris	(Reeve, 1853)	species	Animalia	Mollusca	Bivalvia	Pectinida	Pectinidae	Mimachlamys	Buried Fan Scallop	2
https://biodiversity.org.au/afd/taxa/c74e3314-dd38-4297-b40c-ed55ea3d1412	Iphione muricata	(Savigny in Lamarck, 1818)	species	Animalia	Annelida	Polychaeta		Polynoidae	Iphione		2
https://biodiversity.org.au/afd/taxa/c7758b6c-c46e-4f88-ae9a-02469df1af69	Elysia coodgeensis	Angas, 1864	species	Animalia	Mollusca	Gastropoda		Plakobranchidae	Elysia		2
https://biodiversity.org.au/afd/taxa/c88c14cb-e51e-428b-9f2f-5dafc4e61ba8	Cominella (Cominella) eburnea	(Reeve, 1846)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cominellidae	Cominella	Ribbed Cominella	2
https://biodiversity.org.au/afd/taxa/c977e524-2cfd-4d9d-8486-8f4f6761315c	Pseudocolochirus violaceus	(ThÃ©el, 1886)	species	Animalia	Echinodermata	Holothuroidea	Dendrochirotida	Cucumariidae	Pseudocolochirus		2
https://biodiversity.org.au/afd/taxa/c9a069c6-b9c2-4088-91c4-2486f7dff408	Macrogyrus (Tribologyrus) gibbosus	Ochs, 1956	species	Animalia	Arthropoda	Insecta	Coleoptera	Gyrinidae	Macrogyrus	Whirligig Beetle	2
https://biodiversity.org.au/afd/taxa/cbb46e61-707b-4dc8-9e76-9ef91cfd351b	Ptychobela nodulosa	(Gmelin, 1791)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Pseudomelatomidae	Ptychobela		2
https://biodiversity.org.au/afd/taxa/cbef3a12-9ce4-48c6-b8db-3a02ff852f1b	Glycymeris (Glycymeris) dampierensis	Matsukuma, 1984	species	Animalia	Mollusca	Bivalvia	Arcida	Glycymerididae	Glycymeris		2
https://biodiversity.org.au/afd/taxa/cd94a0b1-530b-4b1e-8693-18f0b5de15ae	Nebrius ferrugineus	(Lesson, 1830)	species	Animalia	Chordata	Chondrichthyes	Orectolobiformes	Ginglymostomatidae	Nebrius	Tawny Shark	2
https://biodiversity.org.au/afd/taxa/cfa4233c-c9cc-451d-be47-f0d72100ad53	Tegillarca granosa	(Linnaeus, 1758)	species	Animalia	Mollusca	Bivalvia	Arcida	Arcidae	Tegillarca	Granular Mud Ark	2
https://biodiversity.org.au/afd/taxa/d4fe643e-881f-49de-a8c9-628d5bce2e24	Macrotis lagotis	(Reid, 1837)	species	Animalia	Chordata	Mammalia	Peramelemorphia	Thylacomyidae	Macrotis	Bilby	2
https://biodiversity.org.au/afd/taxa/d56d9223-c8f1-45c5-b8e0-604534c4fc1f	Arcuatula glaberrima	(Dunker, 1857)	species	Animalia	Mollusca	Bivalvia	Mytilida	Mytilidae	Arcuatula		2
https://biodiversity.org.au/afd/taxa/d5ecd729-2275-48f5-ab46-a8a958bc9290	Nyctophilus arnhemensis	Johnson, 1959	species	Animalia	Chordata	Mammalia	Chiroptera	Vespertilionidae	Nyctophilus	Arnhem Long-eared Bat	2
https://biodiversity.org.au/afd/taxa/d601e9ba-c31a-4f19-842a-566f839fcc08	Eremiascincus isolepis	(Boulenger, 1887)	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Eremiascincus	Northern Bar-lipped Skink	2
https://biodiversity.org.au/afd/taxa/d6823dd8-2423-462b-ad8f-338df3982195	Martesia (Martesia) striata	(Linnaeus, 1758)	species	Animalia	Mollusca	Bivalvia	Myida	Pholadidae	Martesia	Wood-boring Angel's Wing	2
https://biodiversity.org.au/afd/taxa/d6bd6cdb-e567-486f-8c9c-84698c10c9f2	Ibla cumingi	Darwin, 1852	species	Animalia	Arthropoda	Maxillopoda	Ibliformes	Iblidae	Ibla		2
https://biodiversity.org.au/afd/taxa/d8148e02-09f2-4773-831d-f19ee8795ab2	Pempheris analis	Waite, 1910	species	Animalia	Chordata	Actinopterygii	Perciformes	Pempheridae	Pempheris	Bronze Bullseye	2
https://biodiversity.org.au/afd/taxa/d9061bb7-6e32-4e47-bb5c-ebd6f1919ec0	Hippotion celerio	(Linnaeus, 1758)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Sphingidae	Hippotion	Grapevine Hawk Moth	2
https://biodiversity.org.au/afd/taxa/d9c0788c-5baf-44ee-89cd-7e0da81f2342	Ittibittium parcum	(Gould, 1861)	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Cerithiidae	Ittibittium		2
https://biodiversity.org.au/afd/taxa/d9d5caed-f028-4a4c-97cb-c686690ea582	Agrius convolvuli	(Linnaeus, 1758)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Sphingidae	Agrius	Convolvulus Hawk Moth	2
https://biodiversity.org.au/afd/taxa/d9ecb80c-883b-4b3e-b968-953b434b033a	Mactra (Mactra) sericea	Reeve, 1854	species	Animalia	Mollusca	Bivalvia	Cardiida	Mactridae	Mactra	Truncate Mactra	2
https://biodiversity.org.au/afd/taxa/da0fcc4c-cbd4-47b1-9ddb-22822ea5ac03	Indothais wutingi	(Tan, 1997)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Indothais		2
https://biodiversity.org.au/afd/taxa/db5a121c-c2cc-42fa-8dda-5fb5976a9829	Chromodoris striatella	Bergh, 1877	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Chromodorididae	Chromodoris		2
https://biodiversity.org.au/afd/taxa/dd4efd3e-6ae1-4453-b136-2ac337ab42db	Nerita (Amphinerita) balteata	Reeve, 1855	species	Animalia	Mollusca	Gastropoda	Neritopsina	Neritidae	Nerita	Lined Nerite	2
https://biodiversity.org.au/afd/taxa/dec8c88f-7f20-4f30-b2af-c75d09fb066c	Nycticorax caledonicus	(Gmelin, 1789)	species	Animalia	Chordata	Aves	Ciconiiformes	Ardeidae	Nycticorax	Nankeen Night-heron	2
https://biodiversity.org.au/afd/taxa/df28470c-4116-444a-b499-72e8f86e26ee	Nassarius (Zeuxis) algidus	(Reeve, 1853)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Nassariidae	Nassarius		2
https://biodiversity.org.au/afd/taxa/dfbaad56-9aab-4357-bbf6-05ed2fa4105a	Pycnostictus seriatus	de Saussure, 1884	species	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Pycnostictus		2
https://biodiversity.org.au/afd/taxa/e15637f7-2142-4942-a8ab-f51004e77c40	Actinoporus elongatus	Carlgren, 1900	species	Animalia	Cnidaria	Anthozoa	Actiniaria	Capneidae	Actinoporus		2
https://biodiversity.org.au/afd/taxa/e2f2e6e0-e506-47d8-a999-1c60c7c91dd6	Ctenotus robustus	Storr, 1970	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Ctenotus	Robust Ctenotus	2
https://biodiversity.org.au/afd/taxa/e669733f-2224-42fd-afe8-3f9da7c30ad2	Ichthyscopus spinosus	Mees, 1960	species	Animalia	Chordata	Actinopterygii	Perciformes	Uranoscopidae	Ichthyscopus	Spiny Stargazer	2
https://biodiversity.org.au/afd/taxa/e7442e02-e43c-4a8d-a871-e021df94b632	Gymnothorax favagineus	Bloch & Schneider, 1801	species	Animalia	Chordata	Actinopterygii	Anguilliformes	Muraenidae	Gymnothorax	Tessellate Moray	2
https://biodiversity.org.au/afd/taxa/eb1f9924-4964-48e2-8e0b-a92d1ae18c85	Clibanarius virescens	(Krauss, 1843)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Diogenidae	Clibanarius		2
https://biodiversity.org.au/afd/taxa/eb507966-d01e-43a1-9b06-5c88a86ac164	Nasutitermes centraliensis	(Hill, 1925)	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Nasutitermes		2
https://biodiversity.org.au/afd/taxa/eb5326fb-37ea-4938-8400-f5a018945050	Goniaea opomaloides	(Walker, 1870)	species	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Goniaea	Mimetic Gumleaf Grasshopper	2
https://biodiversity.org.au/afd/taxa/eba9ef04-13e3-4a67-b359-fd21f1b146bf	Phryganoporus candidus	(L. Koch, 1872)	species	Animalia	Arthropoda	Arachnida	Araneae	Desidae	Phryganoporus	Spider	2
https://biodiversity.org.au/afd/taxa/ebe42f9f-e957-4eff-bc7d-cd87d0fdea3e	Ophiactis fuscolineata	H.L. Clark, 1938	species	Animalia	Echinodermata	Ophiuroidea	Ophiurida	Ophiactidae	Ophiactis		2
https://biodiversity.org.au/afd/taxa/ed80a141-02b9-45ca-bf29-c920e4eed5ea	Plectorhinchus gibbosus	(LacÃ©pÃ¨de, 1802)	species	Animalia	Chordata	Actinopterygii	Perciformes	Haemulidae	Plectorhinchus	Brown Sweetlips	2
https://biodiversity.org.au/afd/taxa/ee694d26-6d4d-4837-99ad-9b25d3454d9d	Aegotheles (Aegotheles) cristatus	(Shaw, 1790)	species	Animalia	Chordata	Aves	Apodiformes	Aegothelidae	Aegotheles	Australian Owlet-nightjar	2
https://biodiversity.org.au/afd/taxa/efe0bb66-d4c1-4da5-833e-387be4af091f	Diplacodes bipunctata	(Brauer, 1865)	species	Animalia	Arthropoda	Insecta	Odonata	Libellulidae	Diplacodes	Wandering Percher	2
https://biodiversity.org.au/afd/taxa/f2a8de9e-5910-432c-99a9-34bc82a7b84c	Thelepus alatus	Hutchings & Glasby, 1987	species	Animalia	Annelida	Polychaeta		Thelepodidae	Thelepus		2
https://biodiversity.org.au/afd/taxa/f385585e-724e-4f64-bf6e-16f6296fb3a8	Danaus petilia	(Stoll, 1790)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Nymphalidae	Danaus	Lesser Wanderer	2
https://biodiversity.org.au/afd/taxa/f3b6d32e-ffcc-4c58-98a1-9455ff40914a	Japonacteon suturalis	(A. Adams, 1855)	species	Animalia	Mollusca	Gastropoda		Acteonidae	Japonacteon		2
https://biodiversity.org.au/afd/taxa/f5a0c3fd-da56-483d-90ef-321c6c11949b	Lysiosquilla tredecimdentata	Holthuis, 1941	species	Animalia	Arthropoda	Malacostraca	Stomatopoda	Lysiosquillidae	Lysiosquilla		2
https://biodiversity.org.au/afd/taxa/f74642d8-b466-4421-91b1-6d809cace7af	Alpheus chiragricus	H. Milne Edwards, 1837	species	Animalia	Arthropoda	Malacostraca	Decapoda	Alpheidae	Alpheus		2
https://biodiversity.org.au/afd/taxa/f810c7a7-4af7-4ee9-a268-23eda2f0a52a	Plectorhinchus multivittatus	(Macleay, 1878)	species	Animalia	Chordata	Actinopterygii	Perciformes	Haemulidae	Plectorhinchus	Manyline Sweetlips	2

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/f922e80c-4090-423c-9d10-0bab3dbc5688	Holothuria (Lessonothuria) lineata	Ludwig, 1875	species	Animalia	Echinodermata	Holothuroidea	Aspidochirotida	Holothuriidae	Holothuria		2
https://biodiversity.org.au/afd/taxa/f99d2ad9-23dc-4c67-893e-254fc9c614a6	Megaptera novaeangliae	(Borowski, 1781)	species	Animalia	Chordata	Mammalia	Cetacea	Balaenopteridae	Megaptera	Humpback Whale	2
https://biodiversity.org.au/afd/taxa/fa151e05-193d-4b07-a098-fa539e270686	Thalassina squamifera	de Man, 1915	species	Animalia	Arthropoda	Malacostraca	Decapoda	Thalassinidae	Thalassina	Mud Lobster	2
https://biodiversity.org.au/afd/taxa/feceba22-8bb4-48bd-bf6c-40e76fdd52dc	Bankia australis	(Calman, 1920)	species	Animalia	Mollusca	Bivalvia	Myida	Teredinidae	Bankia	Bankia Or Many-coned Shipworm	2
https://biodiversity.org.au/afd/taxa/fee642f0-b661-4213-b8bc-c9540ae100ee	Batrachomoeus dahli	(Rendahl, 1922)	species	Animalia	Chordata	Actinopterygii	Batrachoidiformes	Batrachoididae	Batrachomoeus	Dahl's Frogfish	2
https://biodiversity.org.au/afd/taxa/ff4af0a9-955a-4aba-b55f-3b3b685e1ef9	Caranx ignobilis	(ForsskÃ¥l, 1775)	species	Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	Caranx	Giant Trevally	2
https://id.biodiversity.org.au/name/apni/51700253	Neptunia scutata	A.R.Bean	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Neptunia		2
https://id.biodiversity.org.au/node/apni/2886842	Sida echinocarpa	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Sida	Sida	2
https://id.biodiversity.org.au/node/apni/2886993	Indigofera linnaei	Ali	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Indigofera	Birdsville Indigo	2
https://id.biodiversity.org.au/node/apni/2887726	Najas pseudograminea	W.Koch	species	Plantae	Charophyta	Equisetopsida	Alismatales	Hydrocharitaceae	Najas	Najas	2
https://id.biodiversity.org.au/node/apni/2888022	Enneapogon lindleyanus	(Domin) C.E.Hubb.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Enneapogon	Purple-head Nine-awn	2
https://id.biodiversity.org.au/node/apni/2888043	Setaria surgens	Stapf	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Setaria	Annual Pigeon Grass	2
https://id.biodiversity.org.au/node/apni/2889664	Abutilon amplum	Benth.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Abutilon		2
https://id.biodiversity.org.au/node/apni/2890001	Goodenia armitiana	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Goodenia	Fine Goodenia	2
https://id.biodiversity.org.au/node/apni/2890390	Tephrosia purpurea	(L.) Pers.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Tephrosia		2
https://id.biodiversity.org.au/node/apni/2890600	Rhynchosia minima	(L.) DC.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Rhynchosia	Rhynchosia	2
https://id.biodiversity.org.au/node/apni/2891630	Heliotropium pachyphyllum	Craven	species	Plantae	Charophyta	Equisetopsida		Boraginaceae	Heliotropium	Heliotropium	2
https://id.biodiversity.org.au/node/apni/2891855	Ptilotus astrolasius	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus	Ptilotus	2
https://id.biodiversity.org.au/node/apni/2892680	Senna stricta	(Randell) Randell	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Senna		2
https://id.biodiversity.org.au/node/apni/2892750	Byblis filifolia	Planch.	species	Plantae	Charophyta	Equisetopsida	Lamiales	Byblidaceae	Byblis	Byblis	2
https://id.biodiversity.org.au/node/apni/2892958	Gomphrena sordida	Farmar	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Gomphrena		2
https://id.biodiversity.org.au/node/apni/2893630	Urochloa holosericea	(R.Br.) R.D.Webster	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Urochloa	Silky-top Armgrass	2
https://id.biodiversity.org.au/node/apni/2893729	Indigofera colutea	(Burm.f.) Merr.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Indigofera	Sticky Indigo	2
https://id.biodiversity.org.au/node/apni/2893937	Sida rohlenae	Domin	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Sida	Shrub Sida	2
https://id.biodiversity.org.au/node/apni/2895404	Melhania oblongifolia	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Melhania	Velvet Hibiscus	2
https://id.biodiversity.org.au/node/apni/2896194	Chloris virgata	Sw.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Chloris	Feathertop Rhodes Grass	2
https://id.biodiversity.org.au/node/apni/2897374	Boerhavia coccinea	Mill.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Nyctaginaceae	Boerhavia	Scarlet Spiderling	2
https://id.biodiversity.org.au/node/apni/2897559	Ficus brachypoda	(Miq.) Miq.	species	Plantae	Charophyta	Equisetopsida	Rosales	Moraceae	Ficus	Small-leaved Rock Fig	2
https://id.biodiversity.org.au/node/apni/2898576	Allocasuarina torulosa	(Aiton) L.A.S.Johnson	species	Plantae	Charophyta	Equisetopsida	Fagales	Casuarinaceae	Allocasuarina	Forest Oak	2
https://id.biodiversity.org.au/node/apni/2898932	Dentella asperata	Airy Shaw	species	Plantae	Charophyta	Equisetopsida	Gentianales	Rubiaceae	Dentella	Rough Mat-plant	2
https://id.biodiversity.org.au/node/apni/2899528	Glycine tomentella	Hayata	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Glycine	Woolly Glycine	2
https://id.biodiversity.org.au/node/apni/2899686	Enneapogon robustissimus	(Domin) N.T.Burb.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Enneapogon	Clelands Nine-awn	2
https://id.biodiversity.org.au/node/apni/2899845	Cynanchum floribundum	R.Br.	species	Plantae	Charophyta	Equisetopsida	Gentianales	Apocynaceae	Cynanchum	Native Pear	2
https://id.biodiversity.org.au/node/apni/2900202	Sclerolaena bicornis	Lindl.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Sclerolaena	Bassia Burr	2
https://id.biodiversity.org.au/node/apni/2901077	Cucumis variabilis	P.Sebastian & I.Telford	species	Plantae	Charophyta	Equisetopsida	Cucurbitales	Cucurbitaceae	Cucumis		2
https://id.biodiversity.org.au/node/apni/2901555	Acacia sclerosperma	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia		2
https://id.biodiversity.org.au/node/apni/2902422	Cyperus bulbosus	Vahl	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyperus	Yalka	2
https://id.biodiversity.org.au/node/apni/2902862	Eucalyptus victrix	L.A.S.Johnson & K.D.Hill	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Coolibah	2
https://id.biodiversity.org.au/node/apni/2903130	Streptoglossa odora	(F.Muell.) Dunlop	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Streptoglossa	Mintbush	2
https://id.biodiversity.org.au/node/apni/2903627	Triodia secunda	N.T.Burb.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Triodia		2
https://id.biodiversity.org.au/node/apni/2904698	Cocos nucifera	L.	species	Plantae	Charophyta	Equisetopsida	Arecales	Arecaceae	Cocos	Coconut Palm	2
https://id.biodiversity.org.au/node/apni/2905287	Calandrinia stagnensis	J.M.Black	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Portulacaceae	Calandrinia	Calandrinia	2
https://id.biodiversity.org.au/node/apni/2905368	Enneapogon purpurascens	(R.Br.) P.Beauv.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Enneapogon	Purple Bottlewasher	2
https://id.biodiversity.org.au/node/apni/2905919	Cajanus pubescens	(Ewart & Morrison) Maesen	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Cajanus	Cajanus	2
https://id.biodiversity.org.au/node/apni/2906058	Paspalidium clementii	(Domin) C.E.Hubb.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Paspalidium	Clement's Paspalidium	2
https://id.biodiversity.org.au/node/apni/2906203	Rothia indica	(L.) Druce	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Rothia	Rothia	2
https://id.biodiversity.org.au/node/apni/2906266	Cenchrus setaceus	(Forssk.) Morrone	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Cenchrus	Fountain Grass	2
https://id.biodiversity.org.au/node/apni/2907201	Indigastrum parviflorum	(B.Heyne ex Wight & Arn.) Schrire	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Indigastrum	Small-flower Indigo	2
https://id.biodiversity.org.au/node/apni/2907946	Eragrostis speciosa	(Roem. & Schult.) Steud.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eragrostis	Handsome Love-grass	2
https://id.biodiversity.org.au/node/apni/2908944	Flaveria trinervia	(Spreng.) C.Mohr	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Flaveria	Speedy Weed	2
https://id.biodiversity.org.au/node/apni/2909513	Tinospora smilacina	Benth.	species	Plantae	Charophyta	Equisetopsida	Ranunculales	Menispermaceae	Tinospora	Snakevine	2
https://id.biodiversity.org.au/node/apni/2909789	Leucaena leucocephala	(Lam.) de Wit	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Leucaena	Lead Tree	2
https://id.biodiversity.org.au/node/apni/2910019	Bruguiera exaristata	Ding Hou	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Rhizophoraceae	Bruguiera	Rib-fruited Mangrove	2
https://id.biodiversity.org.au/node/apni/2910534	Ptilotus divaricatus	(Gaudich.) F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus	Climbing Mulla Mulla	2
https://id.biodiversity.org.au/node/apni/2910900	Hibiscus leptocladus	Benth.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Hibiscus	Slender Hibiscus	2
https://id.biodiversity.org.au/node/apni/2911097	Rotala diandra	(F.Muell.) Koehne	species	Plantae	Charophyta	Equisetopsida	Myrtales	Lythraceae	Rotala	Rotala	2
https://id.biodiversity.org.au/node/apni/2911376	Crotalaria dissitiflora	Benth.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Crotalaria	Grey Rattlepod	2
https://id.biodiversity.org.au/node/apni/2912026	Bulbostylis burbidgeae	K.L.Wilson	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Bulbostylis		2
https://id.biodiversity.org.au/node/apni/2912512	Eulalia aurea	(Bory) Kunth	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eulalia	Sugar Grass	2
https://id.biodiversity.org.au/node/apni/2912545	Dysphania rhadinostachya	(F.Muell.) A.J.Scott	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Dysphania	Rat Tails	2

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://id.biodiversity.org.au/node/apni/2912550	Fimbristylis rara	R.Br.	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Fimbristylis	Fringe-rush	2
https://id.biodiversity.org.au/node/apni/2912819	Polygala galeocephala	R.A.Kerrigan	species	Plantae	Charophyta	Equisetopsida	Fabales	Polygalaceae	Polygala	Polygala	2
https://id.biodiversity.org.au/node/apni/2913674	Enneapogon polyphyllus	(Domin) N.T.Burb.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Enneapogon	Leafy Bottle-washers	2
https://id.biodiversity.org.au/node/apni/2914000	Senna occidentalis	(L.) Link	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Senna	Western Senna	2
https://id.biodiversity.org.au/node/apni/2914441	Aristida contorta	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Aristida	Bunched Kerosene Grass	2
https://id.biodiversity.org.au/node/apni/2915401	Sporobolus australasicus	Domin	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Sporobolus	Fairy Grass	2
https://id.biodiversity.org.au/node/apni/2915665	Paspalidium rarum	(R.Br.) Hughes	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Paspalidium	Bunch Paspalidium	2
https://id.biodiversity.org.au/node/apni/2917556	Heliotropium cunninghamii	Benth.	species	Plantae	Charophyta	Equisetopsida		Boraginaceae	Heliotropium	Bushy Heliotrope	2
https://id.biodiversity.org.au/node/apni/2918352	Trianthema cusackianum	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Aizoaceae	Trianthema		2
https://id.biodiversity.org.au/node/apni/2918790	Eriachne helmsii	(Domin) W.Hartley	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eriachne	Woollybutt Wanderrie	2
https://id.biodiversity.org.au/node/apni/2918957	Indigofera hirsuta	L.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Indigofera	Hairy Indigo	2
https://id.biodiversity.org.au/node/apni/2919038	Acacia translucens	A.Cunn. ex Hook.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Poverty Bush	2
https://id.biodiversity.org.au/node/apni/2919111	Tephrosia simplicifolia	F.Muell. ex Benth.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Tephrosia	Tephrosia	2
https://id.biodiversity.org.au/node/apni/2919174	Yakirra australiensis	(Domin) Lazarides & R.D.Webster	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Yakirra	Desert Flinders Grass	2
https://id.biodiversity.org.au/node/apni/2919757	Cenchrus pennisetiformis	Hochst. & Steud.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Cenchrus	Buffel Grass	2
https://id.biodiversity.org.au/node/apni/2920633	Gossypium robinsonii	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Gossypium		2
https://id.biodiversity.org.au/node/apni/7095245	Trichodesma zeylanicum	(Burm.f.) R.Br.	species	Plantae	Charophyta	Equisetopsida		Boraginaceae	Trichodesma	Camel Bush	2
https://id.biodiversity.org.au/node/apni/7214258	Euphorbia psilosperma	Halford & W.K.Harris	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Euphorbia		2
https://id.biodiversity.org.au/node/apni/7219655	Euphorbia trigonosperma	Halford & W.K.Harris	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Euphorbia		2
https://id.biodiversity.org.au/node/apni/7221169	Euphorbia vaccaria	Baill.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Euphorbia		2
https://id.biodiversity.org.au/node/apni/7741354	Uvedalia linearis	R.Br.	species	Plantae	Charophyta	Equisetopsida	Lamiales	Phrymaceae	Uvedalia	Mimulus	2
https://id.biodiversity.org.au/node/apni/7785586	Sorghum plumosum	(R.Br.) P.Beauv.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Sorghum	Perennial Canegrass	2
https://id.biodiversity.org.au/node/fungi/60091993	Montagnea arenaria	(DC.) Zeller	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Montagnea		2
https://id.biodiversity.org.au/node/fungi/60102183	Macalpinomyces eriachnes	(ThÃ¼m.) Langdon & Full.	species	Fungi	Basidiomycota	Ustilaginomycetes	Ustilaginales	Ustilaginaceae	Macalpinomyces		2
https://id.biodiversity.org.au/node/fungi/60102457	Ustilago spinificis	F.Ludw.	species	Fungi	Basidiomycota	Ustilaginomycetes	Ustilaginales	Ustilaginaceae	Ustilago		2
https://id.biodiversity.org.au/taxon/apni/51270825	Citrullus amarus	Schrad.	species	Plantae	Charophyta	Equisetopsida	Cucurbitales	Cucurbitaceae	Citrullus	Paddy Melon	2
https://id.biodiversity.org.au/taxon/apni/51285233	Senna artemisioides	(Gaudich. ex DC.) Randell	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Senna	Desert Cassia	2
https://id.biodiversity.org.au/taxon/apni/51288621	Seringia nephrosperma	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Seringia	Keraudrenia	2
https://id.biodiversity.org.au/taxon/apni/51300248	Lamarckia aurea	(L.) Moench	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Lamarckia	Toothbrush Grass	2
https://id.biodiversity.org.au/taxon/apni/51300346	Senna curvistyla	(J.M.Black) Randell	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Senna	Cassia	2
https://id.biodiversity.org.au/taxon/apni/51310631	Ammannia muelleri	(Hewson) S.A.Graham & Gandhi	species	Plantae	Charophyta	Equisetopsida	Myrtales	Lythraceae	Ammannia	Nesaea	2
https://id.biodiversity.org.au/taxon/apni/51336105	Eragrostis falcata	(Gaudich.) Gaudich. ex Steud.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eragrostis	Lovegrass	2
https://id.biodiversity.org.au/taxon/apni/51429648	Surreya diandra	(R.Br.) R.Masson & G.Kadereit	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Surreya	Mallee Hemichroa	2
https://id.biodiversity.org.au/taxon/apni/51430705	Ptilotus murrayi	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus		2
https://id.biodiversity.org.au/taxon/apni/51430990	Carissa lanceolata	R.Br.	species	Plantae	Charophyta	Equisetopsida	Gentianales	Apocynaceae	Carissa	Conkerberry	2
https://id.biodiversity.org.au/taxon/apni/51432251	Pluchea tetranthera	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Pluchea	Pink Plains Bush	2
https://id.biodiversity.org.au/taxon/apni/51434094	Distimake dissectus	(Jacq.) A.R.SimÃµes & Staples	species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Distimake	White Convolvulus Creeper	2
https://id.biodiversity.org.au/taxon/apni/51434410	Cyperus leptocarpus	(F.Muell.) Bauters	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyperus	Button Rush	2
https://id.biodiversity.org.au/taxon/apni/51438266	Clerodendrum tomentosum	(Vent.) R.Br.	species	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae	Clerodendrum	Hairy Clerodendrum	2
https://id.biodiversity.org.au/taxon/apni/51439302	Abutilon otocarpum	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Abutilon	Desert Lantern	2
https://id.biodiversity.org.au/taxon/apni/51442399	Muellerolimon salicorniaceum	(F.Muell.) Lincz.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Plumbaginaceae	Muellerolimon		2
https://id.biodiversity.org.au/taxon/apni/51445645	Hakea lorea	(R.Br.) R.Br.	species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Hakea	Corkbark Tree	2
https://id.biodiversity.org.au/taxon/apni/51695208	Bonamia media	(R.Br.) Hallier f.	species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Bonamia	Common Bonamia	2
https://id.biodiversity.org.au/taxon/apni/51735782	Ptilotus obovatus	(Gaudich.) F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus	Silver Tails	2
ALA_DR22912_792	Grus rubicunda		species	Animalia	Chordata	Aves	Gruiformes	Gruidae	Grus	Brolga	1
NZOR-6-114456	Galaxaura rugosa	(J.Ellis & Sol.) J.V.Lamour.	species	Plantae	Rhodophyta	Florideophyceae	Nemaliales	Galaxauraceae	Galaxaura		1
NZOR-6-16153	Triodiomyces altilis	(Syd.) McTaggart & R.G. Shivas	species	Fungi	Basidiomycota	Ustilaginomycetes	Ustilaginales	Ustilaginaceae	Triodiomyces		1
NZOR-6-18658	Cercospora ipomoeae	G. Winter	species	Fungi	Ascomycota	Dothideomycetes	Capnodiales	Mycosphaerellaceae	Cercospora		1
NZOR-6-34188	Caulerpa sertularioides	(S.Gmelin) Howe	species	Plantae	Chlorophyta	Ulvophyceae	Bryopsidales	Caulerpaceae	Caulerpa		1
NZOR-6-47504	Gloeotrichia raciborskii	Wolosz.	species	Bacteria	Cyanobacteria	Cyanophyceae	Nostocales	Rivulariaceae	Gloeotrichia		1
https://biodiversity.org.au/afd/taxa/008183d6-5834-4de8-8b21-e7fd68656d42	Rissosyrnola aclis	(Adams, 1853)	species	Animalia	Mollusca	Gastropoda		Pyramidellidae	Rissosyrnola		1
https://biodiversity.org.au/afd/taxa/00f70867-6535-4fdc-990f-36dee32fd285	Bimeria australis	Blackburn, 1937	species	Animalia	Cnidaria	Hydrozoa	Anthoathecata	Bougainvilliidae	Bimeria		1
https://biodiversity.org.au/afd/taxa/014a013f-2de5-4823-9671-a7f2fc8a46f2	Urnalana elata	(A. Milne Edwards, 1874)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Leucosiidae	Urnalana		1
https://biodiversity.org.au/afd/taxa/0238f697-faf3-4c4f-95a4-1cff321a42e0	Solidobalanus ciliatus	(Hoek, 1913)	species	Animalia	Arthropoda	Maxillopoda	Sessilia	Archaeobalanidae	Solidobalanus		1
https://biodiversity.org.au/afd/taxa/02b932b5-5375-4b3a-a366-fc2e3cc62b60	Ostracion meleagris	Shaw, 1796	species	Animalia	Chordata	Actinopterygii	Tetraodontiformes	Ostraciidae	Ostracion	Black Boxfish	1
https://biodiversity.org.au/afd/taxa/03355054-a70e-4356-8456-e895eccba8b1	Palaemonella rotumana	(Borradaile, 1898)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Palaemonidae	Palaemonella		1
https://biodiversity.org.au/afd/taxa/03d4244f-bd3a-445d-9251-6aefc5ec2cc3	Dactyloptena papilio	Ogilby, 1910	species	Animalia	Chordata	Actinopterygii	Scorpaeniformes	Dactylopteridae	Dactyloptena	Largespot Flying Gurnard	1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/03e96841-5fa9-44c4-a358-e371b0f145cd	Diodon hystrix	Linnaeus, 1758	species	Animalia	Chordata	Actinopterygii	Tetraodontiformes	Diodontidae	Diodon	Spotted Porcupinefish	1
https://biodiversity.org.au/afd/taxa/04a60e61-2cd5-4b0e-9616-a043d9a2730a	Nassarius (Nassarius) optimus	(Sowerby, 1903)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Nassariidae	Nassarius		1
https://biodiversity.org.au/afd/taxa/0531126b-c31e-4086-b7cb-5e683a874c54	Ecteinascidia rubricollis	Sluiter, 1885	species	Animalia	Chordata	Ascidiacea	Phlebobranchia	Perophoridae	Ecteinascidia		1
https://biodiversity.org.au/afd/taxa/056e68fa-1a3a-491f-86ff-bc95605dd1a0	Naticarius zonalis	(RÃ©cluz, 1850)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Naticidae	Naticarius		1
https://biodiversity.org.au/afd/taxa/05a9ef67-e18b-4d9a-9bc9-01e0d8786f59	Cyclichthys spilostylus	(Leis & Randall, 1982)	species	Animalia	Chordata	Actinopterygii	Tetraodontiformes	Diodontidae	Cyclichthys	Spotbase Burrfish	1
https://biodiversity.org.au/afd/taxa/05ace6f8-2afc-4a3c-be69-ad22804a7dad	Ctenolepisma (Ctenolepisma) longicaudata	Escherich, 1905	species	Animalia	Arthropoda	Insecta	Zygentoma	Lepismatidae	Ctenolepisma	Silverfish	1
https://biodiversity.org.au/afd/taxa/068ff9e9-cf5d-4341-83ad-c9178fa6659c	Tubuca flammula	(Crane, 1975)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Ocypodidae	Tubuca		1
https://biodiversity.org.au/afd/taxa/06d1981c-58a7-4370-9e9a-158dfb89d600	Larus pacificus	Latham, 1801	species	Animalia	Chordata	Aves	Charadriiformes	Laridae	Larus	Pacific Gull	1
https://biodiversity.org.au/afd/taxa/06ebe2a8-cb1f-4e27-936c-b6a082ae6afd	Placamen retroversum	(Deshayes, 1853)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Placamen		1
https://biodiversity.org.au/afd/taxa/06fc93be-d189-4bcb-b71d-11d4c65b353f	Polycarpa procera	(Sluiter, 1885)	species	Animalia	Chordata	Ascidiacea	Stolidobranchia	Styelidae	Polycarpa		1
https://biodiversity.org.au/afd/taxa/07a42b1c-d5b5-48c8-8d45-0b156525a0af	Hydroides tuberculata	Imajima, 1976	species	Animalia	Annelida	Polychaeta		Serpulidae	Hydroides		1
https://biodiversity.org.au/afd/taxa/07f1406a-0233-42b8-8f5e-1ea54b8c3401	Dendrodoris nigra	(Stimpson, 1855)	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Dendrodoridae	Dendrodoris		1
https://biodiversity.org.au/afd/taxa/0822359c-1b9b-4b3f-8bd8-f21deebae990	Leiopotherapon unicolor	(GÃ¼nther, 1859)	species	Animalia	Chordata	Actinopterygii	Perciformes	Terapontidae	Leiopotherapon	Spangled Perch	1
https://biodiversity.org.au/afd/taxa/08ea4611-a5da-46b1-a3dd-768d87fa530c	Morula (Habromorula) biconica	(Blainville, 1832)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Morula	Rough Castor Bean	1
https://biodiversity.org.au/afd/taxa/093d47c6-6358-462c-b44e-efb81c09b94f	Paraplagusia bilineata	(Bloch, 1787)	species	Animalia	Chordata	Actinopterygii	Pleuronectiformes	Cynoglossidae	Paraplagusia	Lemon Tongue Sole	1
https://biodiversity.org.au/afd/taxa/0974b5aa-f5bf-47cc-9cf3-337dcc113c19	Onychoprion anaethetus	(Scopoli, 1786)	species	Animalia	Chordata	Aves	Charadriiformes	Laridae	Onychoprion	Bridled Tern	1
https://biodiversity.org.au/afd/taxa/09daa698-8806-4ccb-9bc2-31230dbd9110	Pinnotheres edwardsi	de Man, 1888	species	Animalia	Arthropoda	Malacostraca	Decapoda	Pinnotheridae	Pinnotheres		1
https://biodiversity.org.au/afd/taxa/0a2c8ee2-829c-4ff4-bdb9-93e9d4aa2831	Melophorus wheeleri	Forel, 1910	species	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae	Melophorus		1
https://biodiversity.org.au/afd/taxa/0a62ee33-f98b-4ffa-91b6-a54933d02e46	Antigona resticulata	(Sowerby, 1853)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Antigona		1
https://biodiversity.org.au/afd/taxa/0aa9653f-00c7-42b9-896b-f399103703b8	Siganus fuscescens	(Houttuyn, 1782)	species	Animalia	Chordata	Actinopterygii	Perciformes	Siganidae	Siganus	Black Rabbitfish	1
https://biodiversity.org.au/afd/taxa/0bedc76a-38dd-40ea-a880-db046897fa26	Naria helvola	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Naria	Honey Cowry	1
https://biodiversity.org.au/afd/taxa/0c2ffbbb-e8fe-4bfe-87b9-74e37d0b2641	Atagema spongiosa	(Kelaart, 1858)	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Doridiidae	Atagema		1
https://biodiversity.org.au/afd/taxa/0c84d7f3-2580-4930-8700-2f17fb7de8d7	Gastrocopta mussoni	Pilsbry, 1917	species	Animalia	Mollusca	Gastropoda	Stylommatophora	Gastrocoptidae	Gastrocopta	Musson's Pupasnail	1
https://biodiversity.org.au/afd/taxa/0c8bb50b-494b-43d5-9c4a-19d625794ae8	Boloceroides mcmurrichi	(Kwietniewski, 1898)	species	Animalia	Cnidaria	Anthozoa	Actiniaria	Boloceroididae	Boloceroides		1
https://biodiversity.org.au/afd/taxa/0cd9a862-7024-477b-85cc-9c465a630d47	Sycozoa seiziwadai	Tokioka, 1952	species	Animalia	Chordata	Ascidiacea	Aplousobranchia	Holozoidae	Sycozoa		1
https://biodiversity.org.au/afd/taxa/0cea923d-eb27-4024-abce-82eeb8e2dbb7	Placospongia carinata	(Bowerbank, 1859)	species	Animalia	Porifera	Demospongiae	Clionaida	Placospongiidae	Placospongia		1
https://biodiversity.org.au/afd/taxa/0d6726cc-fd16-437e-bea7-14da24bf8b0f	Diaphania indica	(Saunders, 1851)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Crambidae	Diaphania		1
https://biodiversity.org.au/afd/taxa/0db05784-8115-4493-8e72-6b80db80f849	Antigona lamellaris	Schumacher, 1817	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Antigona	Lamellate Venus Shell	1
https://biodiversity.org.au/afd/taxa/0df8a98a-7d10-4f40-8452-fc9c1a090d4d	Argiope protensa	L. Koch, 1872	species	Animalia	Arthropoda	Arachnida	Araneae	Araneidae	Argiope	Orb-weaver Spider	1
https://biodiversity.org.au/afd/taxa/0ea535d8-ce83-4614-8923-0f2e55d07606	Ctenotus piankai	Storr, 1969	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Ctenotus	Pianka's Ctenotus	1
https://biodiversity.org.au/afd/taxa/10622f83-a07f-4fed-9834-824f72452634	Nothria otsuchiensis	Imajima, 1986	species	Animalia	Annelida	Polychaeta		Onuphidae	Nothria	Beach Worm	1
https://biodiversity.org.au/afd/taxa/10c0fc99-f68d-4f27-b7bd-79d592640a65	Diminovula aurantiomacula	(Cate & Azuma, 1973)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Ovulidae	Diminovula		1
https://biodiversity.org.au/afd/taxa/10dbd908-00f3-4ec2-9a9c-a2fd4782eaf1	Petroica (Petroica) goodenovii	(Vigors & Horsfield, 1827)	species	Animalia	Chordata	Aves	Passeriformes	Petroicidae	Petroica	Red-capped Robin	1
https://biodiversity.org.au/afd/taxa/10f5404c-c891-4051-871c-8b700b0e4a46	Latrodectus hasseltii	Thorell, 1870	species	Animalia	Arthropoda	Arachnida	Araneae	Theridiidae	Latrodectus	Redback Spider	1
https://biodiversity.org.au/afd/taxa/1209f619-b759-4cc9-8e43-2bf9bbc274d8	Polycarpa aurita	(Sluiter, 1890)	species	Animalia	Chordata	Ascidiacea	Stolidobranchia	Styelidae	Polycarpa		1
https://biodiversity.org.au/afd/taxa/1275f634-126d-44c8-9054-0a71b7068498	Hartmeyeria formosa	Herdman, 1881	species	Animalia	Chordata	Ascidiacea	Stolidobranchia	Pyuridae	Hartmeyeria		1
https://biodiversity.org.au/afd/taxa/1358b110-a988-4b9e-aa49-550d3fb5ef06	Amoria dampieria	Weaver, 1960	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Volutidae	Amoria		1
https://biodiversity.org.au/afd/taxa/137f62c4-5389-4ccd-9d05-3318e46a3aee	Desertaria fasciata	SjÃ¶stedt, 1920	species	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Desertaria		1
https://biodiversity.org.au/afd/taxa/1471bac2-b5d0-4377-b82d-2569f9f6107b	Conus (Splinoconus) thevenardensis	da Motta, 1987	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Conidae	Conus		1
https://biodiversity.org.au/afd/taxa/147fada6-e1fe-4b9d-a989-698856f5ed48	Montfortista panhi	(Quoy & Gaimard, 1834)	species	Animalia	Mollusca	Gastropoda		Fissurellidae	Montfortista		1
https://biodiversity.org.au/afd/taxa/14d6ffc7-da8f-466b-af4d-4f0d59e24c42	Austruca mjoebergi	(Rathbun, 1924)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Ocypodidae	Austruca		1
https://biodiversity.org.au/afd/taxa/15046a47-9eec-49a8-b869-71e2ff1e4ccd	Dosinia (Bonartemis) cingulifera	RÃ¶mer, 1862	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Dosinia		1
https://biodiversity.org.au/afd/taxa/158e3620-ca94-44be-bb9a-cf49972768f7	Conus (Lividoconus) lividus	Hwass in BruguiÃ¨re, 1792	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Conidae	Conus	The Livid Cone	1
https://biodiversity.org.au/afd/taxa/15a68743-7992-47f9-8b51-de42251f3694	Rhabdastrella globostellata	Carter, 1883	species	Animalia	Porifera	Demospongiae	Tetractinellida	Ancorinidae	Rhabdastrella		1
https://biodiversity.org.au/afd/taxa/16a2ab80-87e8-4954-8fca-72102d42ec08	Graphicomassa ligula	(Duclos, 1840)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Columbellidae	Graphicomassa		1
https://biodiversity.org.au/afd/taxa/170f91b7-f50f-4356-a8fc-f025281c78dd	Patelloida mimula	(Iredale, 1924)	species	Animalia	Mollusca	Gastropoda		Lottiidae	Patelloida		1
https://biodiversity.org.au/afd/taxa/176d0079-ea49-4400-9746-c8dd5f8ac3f1	Aetobatus ocellatus	(Kuhl, 1823)	species	Animalia	Chordata	Chondrichthyes	Myliobatiformes	Aetobatidae	Aetobatus	Whitespotted Eagle Ray	1
https://biodiversity.org.au/afd/taxa/177fbe63-4e52-4dd1-9f05-cf64ab8c48c8	Calidris pugnax	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Calidris	Ruff	1
https://biodiversity.org.au/afd/taxa/1806b689-e894-4cb4-89c5-ea18a1a64a9f	Chaerephon jobensis	(Miller, 1902)	species	Animalia	Chordata	Mammalia	Chiroptera	Molossidae	Chaerephon	Northern Mastiff Bat	1
https://biodiversity.org.au/afd/taxa/18b02cd9-b075-4781-937c-4e75236d97f3	Archimediella fastigiata	(Adams & Reeve, 1850)	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Turritellidae	Archimediella		1
https://biodiversity.org.au/afd/taxa/1a801a65-cd86-4313-b3ca-6c22e1ce432f	Vexillum (Costellaria) kathiewayae	Salisbury, Herrmann & Dekkers, 2012	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Costellariidae	Vexillum		1
https://biodiversity.org.au/afd/taxa/1a8c9b97-e3ce-4d1e-afc9-bb2dad5ee6e5	Scopimera kochi	Roux, 1917	species	Animalia	Arthropoda	Malacostraca	Decapoda	Dotillidae	Scopimera		1
https://biodiversity.org.au/afd/taxa/1b394d07-14c2-4f43-9a2b-d0f1b0936ebc	Leptoclinides echinus	Kott, 2001	species	Animalia	Chordata	Ascidiacea	Aplousobranchia	Didemnidae	Leptoclinides		1
https://biodiversity.org.au/afd/taxa/1b45bbee-9b52-4e86-97a6-3d0d1465e91a	Murex (Murex) coppingeri	Smith, 1884	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Murex	Coppinger's Murex	1
https://biodiversity.org.au/afd/taxa/1b88e444-ee77-438d-b1cb-dbe0e69242b3	Gehyra micra	Doughty, Bauer, Pepper, Keogh & Ellis, 2018	species	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Gehyra	Small Pilbara Spotted Rock Gehyra	1
https://biodiversity.org.au/afd/taxa/1baeafb1-54a8-45ac-860e-c4edf538594c	Lerista timida	De Vis, 1888	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Lerista	Timid Slider	1
https://biodiversity.org.au/afd/taxa/1c8eec25-5522-4399-b617-28bd4b86b5b1	Megalops cyprinoides	(Broussonet, 1782)	species	Animalia	Chordata	Actinopterygii	Elopiformes	Megalopidae	Megalops	Oxeye Herring	1
https://biodiversity.org.au/afd/taxa/1c8f1df9-4493-4409-8624-a6f097e4b86b	Lasioglossum (Homalictus) dotatum	(Cockerell, 1912)	species	Animalia	Arthropoda	Insecta	Hymenoptera	Halictidae	Lasioglossum		1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/1c9497dc-c0ae-446c-b310-ec44f469508f	Saccostrea cucullata	(Born, 1778)	species	Animalia	Mollusca	Bivalvia	Ostreida	Ostreidae	Saccostrea	Rock Oyster	1
https://biodiversity.org.au/afd/taxa/1cc48044-5b02-41df-bbd7-68a370f8335a	Salarias sexfilum	GÃ¼nther, 1861	species	Animalia	Chordata	Actinopterygii	Perciformes	Blenniidae	Salarias	Spalding's Blenny	1
https://biodiversity.org.au/afd/taxa/1e7d68e0-9645-4743-926f-6e91eb4c2e24	Stegastes fasciolatus	(Ogilby, 1889)	species	Animalia	Chordata	Actinopterygii	Perciformes	Pomacentridae	Stegastes	Pacific Gregory	1
https://biodiversity.org.au/afd/taxa/1ee51817-b035-4562-9eff-614f825df704	Booneostrea subucula	(Jousseaume in Lamy, 1925)	species	Animalia	Mollusca	Bivalvia	Ostreida	Ostreidae	Booneostrea		1
https://biodiversity.org.au/afd/taxa/1f1124c2-a9b1-4a87-b38e-5e651a9e0632	Gehyra pilbara	Mitchell, 1965	species	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Gehyra	Pilbara Dtella	1
https://biodiversity.org.au/afd/taxa/1f47a979-716f-4fd3-b4fb-46e8c9495834	Barbatia (Savignyarca) scazon	(Iredale, 1939)	species	Animalia	Mollusca	Bivalvia	Arcida	Arcidae	Barbatia	Obtuse Ark	1
https://biodiversity.org.au/afd/taxa/205efeea-c41b-4f84-b95f-046458b4ed8a	Nylanderia glabrior	(Forel, 1902)	species	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae	Nylanderia		1
https://biodiversity.org.au/afd/taxa/20655779-0681-4c78-b3c5-67491741b8e9	Syllis picta	(Kinberg, 1866)	species	Animalia	Annelida	Polychaeta		Syllidae	Syllis		1
https://biodiversity.org.au/afd/taxa/2065c55c-feb8-48f9-b3a0-c480705c4691	Barbatia (Barbatirus) cometa	(Reeve, 1844)	species	Animalia	Mollusca	Bivalvia	Arcida	Arcidae	Barbatia	Comet Ark	1
https://biodiversity.org.au/afd/taxa/20881197-820e-41b7-970f-2ece3e0cd6cc	Euchelus dampierensis	Jansen, 1994	species	Animalia	Mollusca	Gastropoda		Chilodontidae	Euchelus		1
https://biodiversity.org.au/afd/taxa/209c0c40-db75-4dce-a158-9920799e9bde	Gymnothorax flavimarginatus	(RÃ¼ppell, 1830)	species	Animalia	Chordata	Actinopterygii	Anguilliformes	Muraenidae	Gymnothorax	Yellowmargin Moray	1
https://biodiversity.org.au/afd/taxa/20d6d09b-4390-48a7-8f9a-1b7b5e197d20	Hastulopsis conspersa	(Hinds, 1844)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Terebridae	Hastulopsis		1
https://biodiversity.org.au/afd/taxa/20d88089-cafe-493a-b32a-21f28278a897	Erronea ovum	(Gmelin, 1791)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Erronea		1
https://biodiversity.org.au/afd/taxa/2153335c-1de4-453f-9d97-73236038e47e	Aspidites ramsayi	(Macleay, 1882)	species	Animalia	Chordata	Reptilia	Squamata	Pythonidae	Aspidites	Woma	1
https://biodiversity.org.au/afd/taxa/215a0f85-7fb4-422a-950d-82a6daafaeb1	Plectorhinchus flavomaculatus	(Ehrenberg, 1830)	species	Animalia	Chordata	Actinopterygii	Perciformes	Haemulidae	Plectorhinchus	Goldspotted Sweetlips	1
https://biodiversity.org.au/afd/taxa/21eba220-1d1a-4505-8f60-3df4b3d5b978	Ellatrivia merces	(Iredale, 1924)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Triviidae	Ellatrivia	Australian Bean Cowry	1
https://biodiversity.org.au/afd/taxa/237cade8-7b88-434a-8da7-33577e347faa	Thryssa hamiltonii	(Gray, 1835)	species	Animalia	Chordata	Actinopterygii	Clupeiformes	Engraulidae	Thryssa	Hamilton's Thryssa	1
https://biodiversity.org.au/afd/taxa/23dc5644-4089-4180-9769-f020c930cfb1	Schistomeringos loveni	(Kinberg, 1865)	species	Animalia	Annelida	Polychaeta		Dorvilleidae	Schistomeringos		1
https://biodiversity.org.au/afd/taxa/246233fb-65ec-48dc-aca5-0d5d3ccc1bdf	Botelloides glomerosus	(Hedley, 1907)	species	Animalia	Mollusca	Gastropoda		Trochidae	Botelloides		1
https://biodiversity.org.au/afd/taxa/247a4d89-d854-4488-a731-2c7ea4fb2082	Cerithideopsis australiensis	Reid & Claremont, 2014	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Potamidae	Cerithideopsis		1
https://biodiversity.org.au/afd/taxa/24975e71-720a-42a2-8bc3-bd0c43e6a6b2	Costacallista planatella	(Lamarck, 1818)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Costacallista	White Sulcate Venus Shell	1
https://biodiversity.org.au/afd/taxa/24c8594d-6afe-4620-b9cb-24e05ce15744	Diodora singaporensis	(Reeve, 1850)	species	Animalia	Mollusca	Gastropoda		Fissurellidae	Diodora		1
https://biodiversity.org.au/afd/taxa/24e9928c-7cc0-4cd4-b4fe-d3e30ecab9c2	Syntonarcha iriastis	Meyrick, 1890	species	Animalia	Arthropoda	Insecta	Lepidoptera	Crambidae	Syntonarcha		1
https://biodiversity.org.au/afd/taxa/2540fd5e-0706-4ad0-9af0-e3ff1e1e5066	Arthrorhabdus paucispinus	Koch, 1984	species	Animalia	Arthropoda	Chilopoda	Scolopendromorpha	Scolopendridae	Arthrorhabdus		1
https://biodiversity.org.au/afd/taxa/2544734c-4733-4b83-af22-aa5ef0a66936	Xestospongia testudinaria	(Lamarck, 1815)	species	Animalia	Porifera	Demospongiae	Haplosclerida	Petrosiidae	Xestospongia		1
https://biodiversity.org.au/afd/taxa/25ce2ead-2e25-407c-8ff8-4315185c9410	Hippichthys penicillus	(Cantor, 1849)	species	Animalia	Chordata	Actinopterygii	Syngnathiformes	Syngnathidae	Hippichthys	Beady Pipefish	1
https://biodiversity.org.au/afd/taxa/264d7571-0fa0-4c2a-9405-fe34de052d7b	Melanotelus geriae	Slater, 1985	species	Animalia	Arthropoda	Insecta	Hemiptera	Lygaeidae	Melanotelus		1
https://biodiversity.org.au/afd/taxa/268b9721-ffc9-41f1-a58c-f30fde3241dd	Abudefduf vaigiensis	(Quoy & Gaimard, 1825)	species	Animalia	Chordata	Actinopterygii	Perciformes	Pomacentridae	Abudefduf	Indo-pacific Sergeant	1
https://biodiversity.org.au/afd/taxa/26e2096a-abca-4ed8-b19b-b7277c8d1214	Isognomon isognomum	(Linnaeus, 1758)	species	Animalia	Mollusca	Bivalvia	Ostreida	Isognomonidae	Isognomon	Pacific Toothed Oyster	1
https://biodiversity.org.au/afd/taxa/26f7364d-5c13-472f-a997-bdac4666e4dd	Urnisa guttulosa	(Walker, 1870)	species	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Urnisa		1
https://biodiversity.org.au/afd/taxa/280fcf02-f922-4152-abfe-f980ea0974f0	Pilodius pilumnoides	(White, 1848)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Anthidae	Pilodius		1
https://biodiversity.org.au/afd/taxa/284a0855-14f4-4da8-9fdc-b53009b65796	Petaurus breviceps	Waterhouse, 1839	species	Animalia	Chordata	Mammalia	Diprotodontia	Petauridae	Petaurus	Sugar Glider	1
https://biodiversity.org.au/afd/taxa/29c3647e-1457-4fb1-b0a3-e31a78e538d1	Eurostopodus (Eurostopodus) argus	(Hartert, 1892)	species	Animalia	Chordata	Aves	Caprimulgiformes	Caprimulgidae	Eurostopodus	Spotted Nightjar	1
https://biodiversity.org.au/afd/taxa/29d26530-2581-4fe0-9612-2e572766fb9d	Semele hedlandi	Huber, 2010	species	Animalia	Mollusca	Bivalvia	Cardiida	Semelidae	Semele		1
https://biodiversity.org.au/afd/taxa/29dadb84-8bde-410f-a621-838468de471d	Ligyra cingulata	(Wulp, 1885)	species	Animalia	Arthropoda	Insecta	Diptera	Bombyliidae	Ligyra		1
https://biodiversity.org.au/afd/taxa/2a00f9d1-1139-45de-ac5f-05b328d54bb1	Epinephelus chlorostigma	(Valenciennes, 1828)	species	Animalia	Chordata	Actinopterygii	Perciformes	Serranidae	Epinephelus	Coral Grouper	1
https://biodiversity.org.au/afd/taxa/2a1db644-cce9-4749-b8d4-1f18c818d451	Onuphis holobranchiata	Marenzeller, 1879	species	Animalia	Annelida	Polychaeta		Onuphidae	Onuphis	Beach Worm	1
https://biodiversity.org.au/afd/taxa/2a9b3063-36dd-412d-8358-653828e9b92f	Blasicrura pallidula	(Gaskoin, 1849)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Blasicrura		1
https://biodiversity.org.au/afd/taxa/2c2b5474-a55d-498e-97ce-cb270e8aa965	Varanus brevicauda	Boulenger, 1898	species	Animalia	Chordata	Reptilia	Squamata	Varanidae	Varanus	Short-tailed Pygmy Monitor	1
https://biodiversity.org.au/afd/taxa/2c3571b7-4dd9-46cb-b367-76cf98732eda	Pagurus kulkarnii	Sankolli, 1962	species	Animalia	Arthropoda	Malacostraca	Decapoda	Paguridae	Pagurus		1
https://biodiversity.org.au/afd/taxa/2c50d85d-8de5-4683-8865-e8076bd96489	Rhynchoedura ornata	GÃ¼nther, 1867	species	Animalia	Chordata	Reptilia	Squamata	Diplodactylidae	Rhynchoedura	Western Beaked Gecko	1
https://biodiversity.org.au/afd/taxa/2c5bacc7-31bb-4080-82a4-9d8b0a242a2c	Philinopsis speciosa	Pease, 1860	species	Animalia	Mollusca	Gastropoda	Cephalaspidea	Aglajidae	Philinopsis		1
https://biodiversity.org.au/afd/taxa/2c77f25e-33a3-427c-8dce-7b5fb484a1f0	Fowleria aurita	(Valenciennes, 1831)	species	Animalia	Chordata	Actinopterygii	Perciformes	Apogonidae	Fowleria	Crosseye Cardinalfish	1
https://biodiversity.org.au/afd/taxa/2c88447c-4f46-4034-a3a0-83066b92b2ec	Astropecten sumbawanus	DÃ¶derlein, 1917	species	Animalia	Echinodermata	Asteroidea	Paxillosida	Astropectinidae	Astropecten		1
https://biodiversity.org.au/afd/taxa/2ccbbf8e-5eb5-40c6-9eea-bcf61a096c19	Conus (Pionoconus) striatus	Linnaeus, 1758	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Conidae	Conus	The Striated Cone	1
https://biodiversity.org.au/afd/taxa/2e09da57-62d8-4af3-a691-48bf4c04c553	Heterotermes ferox	(Froggatt, 1898)	species	Animalia	Arthropoda	Insecta	Blattodea	Rhinotermitidae	Heterotermes	Termite	1
https://biodiversity.org.au/afd/taxa/2e1f905e-4e06-44d5-ac52-aed630801571	Ctenochaetus cyanocheilus	Randall & Clements, 2001	species	Animalia	Chordata	Actinopterygii	Perciformes	Acanthuridae	Ctenochaetus	Yelloweye Bristletooth	1
https://biodiversity.org.au/afd/taxa/2e489a6b-0dcd-4110-a87e-48640f5c6955	Septifer excisus	(Weigmann, 1837)	species	Animalia	Mollusca	Bivalvia	Mytilida	Mytilidae	Septifer		1
https://biodiversity.org.au/afd/taxa/2f3c6ce7-a1d7-4cad-acee-f4e372f00602	Megacardita preissii	(Menke, 1843)	species	Animalia	Mollusca	Bivalvia	Carditida	Carditidae	Megacardita	Preiss's Cardita	1
https://biodiversity.org.au/afd/taxa/318af15e-5259-47e1-99c7-04492ee13599	Unixenus mjoebergi	(Verhoeff, 1924)	species	Animalia	Arthropoda	Diplopoda	Polyxenida	Polyxenidae	Unixenus		1
https://biodiversity.org.au/afd/taxa/31fa9147-22d7-428e-af17-30bfae1d9b4a	Diala lirulata	Thiele, 1930	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Dialidae	Diala		1
https://biodiversity.org.au/afd/taxa/329d6234-49c6-4e30-b4ce-854d0b6fd5d3	Periophthalmus argentilineatus	Valenciennes, 1837	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Periophthalmus	Silverlined Mudskipper	1
https://biodiversity.org.au/afd/taxa/3352b01f-cf42-4937-8398-a7e9984d8836	Butis butis	(Hamilton, 1822)	species	Animalia	Chordata	Actinopterygii	Perciformes	Eleotridae	Butis	Crimsontip Gudgeon	1
https://biodiversity.org.au/afd/taxa/3399e8a2-5444-4d85-85b7-2eebb13dabde	Heliocheilus neurota	(Lower, 1903)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae	Heliocheilus		1
https://biodiversity.org.au/afd/taxa/340294e5-93c6-4d5b-9f15-c80187fe5dd3	Gnathanodon speciosus	(ForsskÃ¥l, 1775)	species	Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	Gnathanodon	Golden Trevally	1
https://biodiversity.org.au/afd/taxa/3454db48-b6c9-4765-8f36-17f92fbfac17	Mobula alfredi	(Krefft, 1868)	species	Animalia	Chordata	Chondrichthyes	Myliobatiformes	Mobulidae	Mobula	Prince Alfred's Ray	1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/347180c1-35f6-4fd0-b59b-a12d7b77a0a2	Coluzea aapta	Harasewych, 1986	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Turbinellidae	Coluzea		1
https://biodiversity.org.au/afd/taxa/34bfa344-b177-4dc4-aea9-08c70bc60e32	Streblosoma dytikos	Hutchings & Glasby, 1990	species	Animalia	Annelida	Polychaeta		Thelepodidae	Streblosoma		1
https://biodiversity.org.au/afd/taxa/35f8e338-5ace-4e95-b6c0-2a523323edda	Glossamia aprion	(Richardson, 1842)	species	Animalia	Chordata	Actinopterygii	Perciformes	Apogonidae	Glossamia	Mouth Almighty	1
https://biodiversity.org.au/afd/taxa/362ad6a6-7eef-4b12-8c19-114d90262d5d	Cadulus occiduus	Verco, 1911	species	Animalia	Mollusca	Scaphopoda	Gadilida	Gadilidae	Cadulus		1
https://biodiversity.org.au/afd/taxa/362fdb55-25d0-4f22-a4ba-d9f232421d76	Hyles livornicoides	(T.P. Lucas, 1892)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Sphingidae	Hyles	Whitelined Hawk Moth	1
https://biodiversity.org.au/afd/taxa/372c88ab-8e8f-440e-9d23-e3b8d81cf761	Ischnochiton (Haploplax) arbutum	(Reeve, 1847)	species	Animalia	Mollusca	Polyplacophora	Chitonida	Ischnochitonidae	Ischnochiton		1
https://biodiversity.org.au/afd/taxa/376d1eb3-4e97-41bf-bce5-548e4ad9f5e2	Artamus (Campbellornis) superciliosus	(Gould, 1837)	species	Animalia	Chordata	Aves	Passeriformes	Artamidae	Artamus	White-browed Woodswallow	1
https://biodiversity.org.au/afd/taxa/37c12bc0-ea7a-489f-8c96-5e8303732a10	Chelidonichthys kumu	(Cuvier, 1829)	species	Animalia	Chordata	Actinopterygii	Scorpaeniformes	Triglidae	Chelidonichthys	Red Gurnard	1
https://biodiversity.org.au/afd/taxa/38337adb-5c2b-4853-9f39-abea79eef4b2	Cenometra bella	(Hartlaub, 1890)	species	Animalia	Echinodermata	Crinoidea	Comatulida	Colobometridae	Cenometra		1
https://biodiversity.org.au/afd/taxa/3852cbe1-4a02-4f20-a0e3-81a51d8b14e6	Paratapes undulatus	(Born, 1778)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Paratapes		1
https://biodiversity.org.au/afd/taxa/38d59ebb-b7b0-4ff3-8a95-5fdcb92eeb51	Ctenotus colletti	(Boulenger, 1896)	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Ctenotus	Buff-tailed Finesnout Ctenotus	1
https://biodiversity.org.au/afd/taxa/3a19e78c-b913-480c-9de6-af7691f880b9	Cytaea severa	(Thorell, 1881)	species	Animalia	Arthropoda	Arachnida	Araneae	Salticidae	Cytaea		1
https://biodiversity.org.au/afd/taxa/3b0f5e4e-142d-4c07-8277-d1ab7694e382	Hastulopsis whiteheadae	(Aubry & Marquet, 1995)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Terebridae	Hastulopsis		1
https://biodiversity.org.au/afd/taxa/3b60feee-81b9-4226-a8b4-b9635d7e11b8	Melithreptus (Eidopsarus) gularis	(Gould, 1837)	species	Animalia	Chordata	Aves	Passeriformes	Meliphagidae	Melithreptus	Black-chinned Honeyeater	1
https://biodiversity.org.au/afd/taxa/3b6318ad-694d-4d20-957d-3f1095995935	Turris crispa	(Lamarck, 1816)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Turridae	Turris		1
https://biodiversity.org.au/afd/taxa/3c7a5854-8195-4127-84f4-1dfa1c09745e	Herklotsichthys collettei	Wongratana, 1987	species	Animalia	Chordata	Actinopterygii	Clupeiformes	Clupeidae	Herklotsichthys	Collette's Herring	1
https://biodiversity.org.au/afd/taxa/3ce67a20-437d-4b3e-86e8-853a064f32fd	Ceratocarcinus longimanus	White, 1847	species	Animalia	Arthropoda	Malacostraca	Decapoda	Pilumnidae	Ceratocarcinus	Gouty Crab	1
https://biodiversity.org.au/afd/taxa/3e3680d0-3e53-408c-b40f-cd6fea8edcd0	Conus (Pionoconus) arafurensis	Monnier, LimpalaÃ«r & Robin, 2013	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Conidae	Conus		1
https://biodiversity.org.au/afd/taxa/3e869b66-03d6-45a3-942d-8744f68ce40c	Colpochila marginata	(Blackburn, 1906)	species	Animalia	Arthropoda	Insecta	Coleoptera	Scarabaeidae	Colpochila		1
https://biodiversity.org.au/afd/taxa/3ea1962e-c767-47fb-bdb5-f9b8ac80f4a3	Heterocyathus hemisphaericus	Gray, 1849	species	Animalia	Cnidaria	Anthozoa	Scleractinia	Caryophylliidae	Heterocyathus		1
https://biodiversity.org.au/afd/taxa/4025f7e6-5b38-42a6-b892-9291c6304a9c	Decatopecten strangei	(Reeve, 1852)	species	Animalia	Mollusca	Bivalvia	Pectinida	Pectinidae	Decatopecten	Strange's Pecten	1
https://biodiversity.org.au/afd/taxa/40625937-21ab-4793-8e15-91ef2913ae10	Cytherura densuireticulata	Hartmann, 1978	species	Animalia	Arthropoda	Ostracoda	Podocopida	Cytheruridae	Cytherura		1
https://biodiversity.org.au/afd/taxa/4078da83-7c1d-4ca7-9f66-c1647a47bdcc	Pseudotriacanthus strigilifer	(Cantor, 1850)	species	Animalia	Chordata	Actinopterygii	Tetraodontiformes	Triacanthidae	Pseudotriacanthus	Blotched Tripodfish	1
https://biodiversity.org.au/afd/taxa/40d07e9c-276c-4dae-8691-813785a3b3e1	Limnodromus semipalmatus	(Blyth, 1848)	species	Animalia	Chordata	Aves	Charadriiformes	Scolopacidae	Limnodromus	Asian Dowitcher	1
https://biodiversity.org.au/afd/taxa/40fa220c-b936-45ac-a410-b03af09a427b	Amoria praetexta	(Reeve, 1849)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Volutidae	Amoria	Juvenile Volute	1
https://biodiversity.org.au/afd/taxa/4136b6d0-b5be-45d4-8323-e96e03d94218	Bos (Bos) taurus	Linnaeus, 1758	species	Animalia	Chordata	Mammalia	Artiodactyla	Bovidae	Bos	European Cattle	1
https://biodiversity.org.au/afd/taxa/41da9ad8-2c25-4197-9c60-c107afdfcd13	Cnemidocarpa lobata	(Kott, 1952)	species	Animalia	Chordata	Ascidiacea	Stolidobranchia	Styelidae	Cnemidocarpa		1
https://biodiversity.org.au/afd/taxa/4206b864-5c85-4b78-a495-0eb055dfcfa5	Amitermes vitiosus	(Hill, 1935)	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Amitermes		1
https://biodiversity.org.au/afd/taxa/424044cc-46ab-40d2-8344-6206250df157	Cephrenes trichopepla	(Lower, 1908)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Hesperiidae	Cephrenes	Yellow Palm-dart	1
https://biodiversity.org.au/afd/taxa/43487fc3-7a9b-45cc-949d-e8bd8720cb46	Iridomyrmex brunneus	Forel, 1902	species	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae	Iridomyrmex	Ant	1
https://biodiversity.org.au/afd/taxa/436a63cc-d6db-4447-ae25-94ac104a9732	Pteropus alecto	Temminck, 1837	species	Animalia	Chordata	Mammalia	Chiroptera	Pteropodidae	Pteropus	Black Flying-fox	1
https://biodiversity.org.au/afd/taxa/440861a0-def1-4637-b158-9c1274f94dd5	Eremiascincus musivus	Mecke, Doughty & Donnellan, 2009	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Eremiascincus	Mosaic Desert Skink	1
https://biodiversity.org.au/afd/taxa/441d285e-5ab1-4a31-9cb4-664edbeb809a	Spondylus victoriae	Sowerby, 1860	species	Animalia	Mollusca	Bivalvia	Pectinida	Spondylidae	Spondylus	Victoria's Thorny Oyster	1
https://biodiversity.org.au/afd/taxa/44c8e41a-de43-4b63-8b89-c152ab1948d6	Ellobium (Ellobium) aurisjudae	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Ellobiida	Ellobiidae	Ellobium		1
https://biodiversity.org.au/afd/taxa/44ee9c82-4085-4ea9-9a7b-699ff26f3863	Periophthalmus takita	Jaafar & Larson, 2008	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Periophthalmus	Takita's Mudskipper	1
https://biodiversity.org.au/afd/taxa/452c3992-6c81-410d-9103-5f72aab701bc	Colsyrnola sericea	Iredale, 1929	species	Animalia	Mollusca	Gastropoda		Pyramidellidae	Colsyrnola		1
https://biodiversity.org.au/afd/taxa/4551e0b2-34e6-4a32-96d8-228a4df45a87	Conus (Pionoconus) achatinus	Gmelin, 1791	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Conidae	Conus	Agate Cone	1
https://biodiversity.org.au/afd/taxa/457d62f2-d601-4b17-8c41-16d084f67a9a	Strioterebrum swainsoni	(Deshayes, 1859)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Terebridae	Strioterebrum		1
https://biodiversity.org.au/afd/taxa/45fcdc6c-6493-43a2-93a5-047dba1b67dc	Meropesta nicobarica	(Gmelin, 1791)	species	Animalia	Mollusca	Bivalvia	Cardiida	Mactridae	Meropesta	Radiately-ridged Trough Shell	1
https://biodiversity.org.au/afd/taxa/47368a36-ecdd-4be0-a94c-2f00333aef24	Catopsilia pomona	(Fabricius, 1775)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Pieridae	Catopsilia	Lemon Migrant	1
https://biodiversity.org.au/afd/taxa/47a1bf0c-85bf-4250-b5dd-acd2b7a97e50	Paranesidea onslowensis	Hartmann, 1978	species	Animalia	Arthropoda	Ostracoda	Podocopida	Bairdiidae	Paranesidea		1
https://biodiversity.org.au/afd/taxa/47ff1f73-ece1-4a02-a68a-c48c09012583	Cadulus simillimus	Watson, 1879	species	Animalia	Mollusca	Scaphopoda	Gadilida	Gadilidae	Cadulus		1
https://biodiversity.org.au/afd/taxa/485d6d03-6293-4494-895f-a5b55d4ea393	Lutjanus malabaricus	(Bloch & Schneider, 1801)	species	Animalia	Chordata	Actinopterygii	Perciformes	Lutjanidae	Lutjanus	Saddletail Snapper	1
https://biodiversity.org.au/afd/taxa/4864ab24-cf3b-4b9c-89de-9cd0fa0d8364	Tubuca polita	(Crane, 1975)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Ocypodidae	Tubuca		1
https://biodiversity.org.au/afd/taxa/486655ac-9826-4629-8d86-bb7de0e9fc3c	Acupalpa dolichorhyncha	Winterton, 2011	species	Animalia	Arthropoda	Insecta	Diptera	Therevidae	Acupalpa		1
https://biodiversity.org.au/afd/taxa/48c692a1-bc7b-41fa-9867-3acdb3e32735	Rastrelliger kanagurta	(Cuvier, 1816)	species	Animalia	Chordata	Actinopterygii	Perciformes	Scombridae	Rastrelliger	Mouth Mackerel	1
https://biodiversity.org.au/afd/taxa/48f2d774-d65e-4f61-a089-2f016ea76796	Aipysurus duboisii	Bavay, 1869	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Aipysurus	Reef Shallows Seasnake	1
https://biodiversity.org.au/afd/taxa/48ff9164-c9b5-4f50-b8c1-2cb1d76a5e7b	Meedo houstoni	Main, 1987	species	Animalia	Arthropoda	Arachnida	Araneae	Gallieniellidae	Meedo		1
https://biodiversity.org.au/afd/taxa/4934ef43-ca2a-4ad3-bbc5-deb16d6763ad	Micronereis bansei	(Hartmann-SchrÃ¶der, 1979)	species	Animalia	Annelida	Polychaeta		Nereididae	Micronereis	Rag Worm	1
https://biodiversity.org.au/afd/taxa/49b5d69e-b0c2-4421-904d-0bfbb9ec44f4	Hastulopsis amoena	(Deshayes, 1859)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Terebridae	Hastulopsis		1
https://biodiversity.org.au/afd/taxa/49c43158-a098-4233-8ee1-ce8494f2401f	Pseudoliotia speciosa	(Angas, 1871)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Vitrinellidae	Pseudoliotia		1
https://biodiversity.org.au/afd/taxa/4a29e778-8bb9-4336-bbc0-5b2c0f2b5d0a	Cormocephalus strigosus	Kraepelin, 1908	species	Animalia	Arthropoda	Chilopoda	Scolopendromorpha	Scolopendridae	Cormocephalus		1
https://biodiversity.org.au/afd/taxa/4a54a9d8-b2fe-4885-868c-c0be9e812d3b	Monomorium fieldi	Forel, 1910	species	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae	Monomorium	Little Black Mono Ant	1
https://biodiversity.org.au/afd/taxa/4a6524fb-b256-4790-a877-e5f10502da93	Elanus scriptus	Gould, 1842	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Elanus	Letter-winged Kite	1
https://biodiversity.org.au/afd/taxa/4a881d1b-49b7-4154-a27c-24cdee06e5b2	Staphylaea staphylaea	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Staphylaea		1
https://biodiversity.org.au/afd/taxa/4ac3cb4f-7843-466b-8432-0d12c4556968	Istiblennius meleagris	(Valenciennes, 1836)	species	Animalia	Chordata	Actinopterygii	Perciformes	Blenniidae	Istiblennius	Peacock Rockskipper	1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/4bd34967-9737-4aee-8d57-5a8677aee4e2	Scytoleptus serripes	Gerstaecker, 1856	species	Animalia	Arthropoda	Malacostraca	Decapoda	Axiidae	Scytoleptus		1
https://biodiversity.org.au/afd/taxa/4c572222-4586-4407-9e5a-0a7dd16b6d3a	Parascorpaena aurita	(RÃ¼ppell, 1838)	species	Animalia	Chordata	Actinopterygii	Scorpaeniformes	Scorpaenidae	Parascorpaena	Golden Scorpionfish	1
https://biodiversity.org.au/afd/taxa/4c9674d7-82f1-4aa0-a48f-ad25050c321b	Paraploactis pulvinus	Poss & Eschmeyer, 1978	species	Animalia	Chordata	Actinopterygii	Scorpaeniformes	Aploactinidae	Paraploactis	Pillow Velvetfish	1
https://biodiversity.org.au/afd/taxa/4ca674b2-31fb-45bb-a826-ec98367400f9	Merisca piratica	(Hedley, 1918)	species	Animalia	Mollusca	Bivalvia	Cardiida	Tellinidae	Merisca		1
https://biodiversity.org.au/afd/taxa/4cdea7c9-bbcc-445c-90cb-c441acb696c7	Hemiramphus robustus	GÃ¼nther, 1866	species	Animalia	Chordata	Actinopterygii	Beloniformes	Hemiramphidae	Hemiramphus	Three-by-two Garfish	1
https://biodiversity.org.au/afd/taxa/4d2488cc-9aca-4d17-b7ce-f3983d548285	Aname mcalpinei	Castalanelli, Framenau, Huey, Hillyer & Harvey, 2020	species	Animalia	Arthropoda	Arachnida	Araneae	Anamidae	Aname		1
https://biodiversity.org.au/afd/taxa/4d7b5f3e-5f7e-4254-95f0-ab1bdd235d22	Microeuraphia withersi	(Pilsbry, 1916)	species	Animalia	Arthropoda	Maxillopoda	Sessilia	Chthamalidae	Microeuraphia		1
https://biodiversity.org.au/afd/taxa/4d979fc8-4bcc-415a-b1dd-d1fd12065a7a	Thysanopoda acutifrons	Holt & Tattersall, 1905	species	Animalia	Arthropoda	Malacostraca	Euphausiacea	Euphausiidae	Thysanopoda		1
https://biodiversity.org.au/afd/taxa/4de68ec2-f11b-4a95-a3d8-05635d3f8172	Obelia bidentata	Clarke, 1875	species	Animalia	Cnidaria	Hydrozoa	Leptothecata	Campanulariidae	Obelia		1
https://biodiversity.org.au/afd/taxa/4e00b64a-4b16-4a51-95f8-bc1836f3a004	Egernia depressa	(GÃ¼nther, 1875)	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Egernia	Pygmy Spiny-tailed Skink	1
https://biodiversity.org.au/afd/taxa/4e49ece3-42f2-4ba6-9b19-5270e42344f4	Mensamaria intercedens	(Lampert, 1885)	species	Animalia	Echinodermata	Holothuroidea	Dendrochirotida	Cucumariidae	Mensamaria		1
https://biodiversity.org.au/afd/taxa/4e4ea1d3-bda2-4659-b24d-7bccb6d7aa90	Actaeodes mutatus	Guinot, 1976	species	Animalia	Arthropoda	Malacostraca	Decapoda	Anthidae	Actaeodes		1
https://biodiversity.org.au/afd/taxa/4fe64147-5b67-4203-88a1-08a1c8120887	Selaroides leptolepis	(Cuvier, 1833)	species	Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	Selaroides	Yellowstripe Scad	1
https://biodiversity.org.au/afd/taxa/522ee5bb-9e32-47f8-bf37-2cfc53d22d00	Flabellina rubrolineata	(O'Donoghue, 1929)	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Flabellinidae	Flabellina		1
https://biodiversity.org.au/afd/taxa/52b5fb09-daaa-4754-aca1-561c0799c9f4	Alpheus edamensis	De Man, 1888	species	Animalia	Arthropoda	Malacostraca	Decapoda	Alpheidae	Alpheus		1
https://biodiversity.org.au/afd/taxa/52f3c1c6-8e4f-4ade-b0f7-17890169efb2	Pavo cristatus	Linnaeus, 1758	species	Animalia	Chordata	Aves	Galliformes	Phasianidae	Pavo	Indian Peafowl	1
https://biodiversity.org.au/afd/taxa/534e5efb-e96e-429d-b5f4-675d74e1bc66	Saurida gracilis	(Quoy & Gaimard, 1824)	species	Animalia	Chordata	Actinopterygii	Aulopiformes	Synodontidae	Saurida	Gracile Saury	1
https://biodiversity.org.au/afd/taxa/53c561e8-ae76-4457-93c5-81b8f3dc6667	Phallusia julinea	Sluiter, 1919	species	Animalia	Chordata	Ascidiacea	Phlebobranchia	Ascidiidae	Phallusia		1
https://biodiversity.org.au/afd/taxa/545f0a70-dec8-43b6-ba24-e1c06d0f92de	Acanthopagrus australis	(GÃ¼nther, 1859)	species	Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	Acanthopagrus	Yellowfin Bream	1
https://biodiversity.org.au/afd/taxa/5509a4fe-eab1-4025-b7fe-9a8137615fb4	Lethrinus olivaceus	Valenciennes, 1830	species	Animalia	Chordata	Actinopterygii	Perciformes	Lethrinidae	Lethrinus	Longnose Emperor	1
https://biodiversity.org.au/afd/taxa/552834a6-0629-4e78-8f35-9000c101a86f	Astele stenomphala	E.A. Smith, 1899	species	Animalia	Mollusca	Gastropoda		Calliostomatidae	Astele		1
https://biodiversity.org.au/afd/taxa/5597e380-c782-43a4-ab36-06259e85f73d	Wandella waldockae	Gray, 1994	species	Animalia	Arthropoda	Arachnida	Araneae	Filistatidae	Wandella		1
https://biodiversity.org.au/afd/taxa/561ce2d4-c5e8-48ff-8e28-f1ad87351b74	Granulina anxia	(Hedley, 1909)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cystiscidae	Granulina		1
https://biodiversity.org.au/afd/taxa/562359fd-8f8a-4a86-9b2c-213b04d4fc43	Buforania rufa	SjÃ¶stedt, 1920	species	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Buforania		1
https://biodiversity.org.au/afd/taxa/56addced-c8bd-4c60-9f63-7480e0248efc	Paratymolus bituberculatus	Haswell, 1880	species	Animalia	Arthropoda	Malacostraca	Decapoda	Inachidae	Paratymolus		1
https://biodiversity.org.au/afd/taxa/57b6fa99-c817-4cba-943d-66bd26c2b637	Abralia andamanica	Goodrich, 1896	species	Animalia	Mollusca	Cephalopoda	Teuthida	Enoploteuthidae	Abralia		1
https://biodiversity.org.au/afd/taxa/57e3354f-1060-4e1e-9b29-a945eb232731	Diatenes aglossoides	GuenÃ©e, 1852	species	Animalia	Arthropoda	Insecta	Lepidoptera	Erebidae	Diatenes	Owlet Moth	1
https://biodiversity.org.au/afd/taxa/5833d14c-f337-4d15-b7be-9078551f8ad3	Solen vaginoides	Lamarck, 1818	species	Animalia	Mollusca	Bivalvia	Adapedonta	Solenidae	Solen	Chinaman's Fingernail	1
https://biodiversity.org.au/afd/taxa/587cba80-56b5-4186-bd77-4808e8b79d06	Choerodon vitta	Ogilby, 1910	species	Animalia	Chordata	Actinopterygii	Perciformes	Labridae	Choerodon	Redstripe Tuskfish	1
https://biodiversity.org.au/afd/taxa/5967f698-9d2f-499b-a1e0-d18711cbf3e9	Indotyphlops braminus	(Daudin, 1803)	species	Animalia	Chordata	Reptilia	Squamata	Typhlopidae	Indotyphlops	Flowerpot Blind Snake	1
https://biodiversity.org.au/afd/taxa/59b96613-44cd-4b95-9bab-72f677a62821	Alpheus lobidens	De Haan, 1844	species	Animalia	Arthropoda	Malacostraca	Decapoda	Alpheidae	Alpheus		1
https://biodiversity.org.au/afd/taxa/59d67add-ba69-4640-ba80-3a735a8d171e	Orthetrum caledonicum	(Brauer, 1865)	species	Animalia	Arthropoda	Insecta	Odonata	Libellulidae	Orthetrum	Blue Skimmer	1
https://biodiversity.org.au/afd/taxa/5a4bfdc9-7834-4f88-8b2f-bcf5e9e60f60	Timbellus bednalli	(Brazier, 1877)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Timbellus	Bednall's Murex	1
https://biodiversity.org.au/afd/taxa/5adbdb06-491a-4e13-8d3d-1fcef41e48eb	Melanella martinii	(A. Adams, 1854)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Eulimidae	Melanella		1
https://biodiversity.org.au/afd/taxa/5ae2f597-9653-4ded-a51c-4c8d4798ca51	Alocopocythere reticulata	(Hartmann, 1964)	species	Animalia	Arthropoda	Ostracoda	Podocopida	Trachyleberididae	Alocopocythere		1
https://biodiversity.org.au/afd/taxa/5af6af9d-fe48-4723-b4e9-0c00231bf5ed	Mutilus variornatus	Hartmann, 1978	species	Animalia	Arthropoda	Ostracoda	Podocopida	Hemicytheridae	Mutilus		1
https://biodiversity.org.au/afd/taxa/5b4f9445-0290-41ac-86af-e99ede8636a8	Epinephelus areolatus	(ForsskÃ¥l, 1775)	species	Animalia	Chordata	Actinopterygii	Perciformes	Serranidae	Epinephelus	Yellowspotted Rockcod	1
https://biodiversity.org.au/afd/taxa/5b8e8de6-f128-4e6b-a3cb-0889aa4ae9ea	Hiatella australis	(Lamarck, 1818)	species	Animalia	Mollusca	Bivalvia	Adapedonta	Hiatellidae	Hiatella	Australian Rock-borer	1
https://biodiversity.org.au/afd/taxa/5c372eff-84ce-4e35-95f1-b2276e6530fc	Tramea stenoloba	(Watson, 1962)	species	Animalia	Arthropoda	Insecta	Odonata	Libellulidae	Tramea	Narrow-lobed Glider	1
https://biodiversity.org.au/afd/taxa/5c6acbfb-673f-4ccc-ac93-d3c99c4b8a7c	Dieuches scutellatus	Distant, 1904	species	Animalia	Arthropoda	Insecta	Hemiptera	Rhyparochromidae	Dieuches		1
https://biodiversity.org.au/afd/taxa/5cf55a80-98b7-4abf-856a-b23c3822050e	Sinularia brassica	May, 1898	species	Animalia	Cnidaria	Anthozoa	Alcyonacea	Alcyoniidae	Sinularia		1
https://biodiversity.org.au/afd/taxa/5d7102ca-fe8e-4d3a-bb34-34d90f75e0f7	Hybochelus cancellatus	(Krauss, 1848)	species	Animalia	Mollusca	Gastropoda		Chilodontidae	Hybochelus		1
https://biodiversity.org.au/afd/taxa/5d89b58f-7802-4d38-8986-f774c0b1d5f0	Neoscona theisi	(Walckenaer, 1841)	species	Animalia	Arthropoda	Arachnida	Araneae	Araneidae	Neoscona		1
https://biodiversity.org.au/afd/taxa/5da27275-dd6d-4139-9cda-ee41cdbae981	Littoraria cingulata	(Philippi, 1846)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Littorinidae	Littoraria		1
https://biodiversity.org.au/afd/taxa/5db4990a-acbd-48b1-bfad-a9f95769332b	Temognatha duboulayi	(Saunders, 1872)	species	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae	Temognatha	Jewel Beetle	1
https://biodiversity.org.au/afd/taxa/5e01cb65-7243-4988-b0f9-461af9fc8d0a	Nabis (Tropiconabis) kinbergii	Reuter, 1872	species	Animalia	Arthropoda	Insecta	Hemiptera	Nabidae	Nabis	Pacific Damsel Bug	1
https://biodiversity.org.au/afd/taxa/5e440dd4-a9de-4dc6-8550-190328fce5b1	Indothais gradata	(Jonas, 1846)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Indothais		1
https://biodiversity.org.au/afd/taxa/5ebfade5-6012-4b0e-8fc7-5edd1df277ca	Fusolatirus paetelianus	(Kobelt, 1876)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Fasciolariidae	Fusolatirus		1
https://biodiversity.org.au/afd/taxa/5ed4f24c-89bb-479a-b2ca-070fb490cb73	Megazosteria patula	(Walker, 1868)	species	Animalia	Arthropoda	Insecta	Blattodea	Blattidae	Megazosteria		1
https://biodiversity.org.au/afd/taxa/5f3e33e4-853b-4e8b-850f-06958d7bf946	Cribrarula exmouthensis	(Melvill, 1888)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Cribrarula		1
https://biodiversity.org.au/afd/taxa/5f40deca-aff7-4fbb-97ea-b9c89c99c237	Nyctophilus geoffroyi	Leach, 1821	species	Animalia	Chordata	Mammalia	Chiroptera	Vespertilionidae	Nyctophilus	Lesser Long-eared Bat	1
https://biodiversity.org.au/afd/taxa/601916c7-f6dc-4292-ae5c-ca8c688d3747	Octopus bocki	Adam, 1941	species	Animalia	Mollusca	Cephalopoda	Octopoda	Octopodidae	Octopus		1
https://biodiversity.org.au/afd/taxa/604800b9-aab9-4696-ac1a-17ec64d52066	Breynia australasiae	(Leach, 1815)	species	Animalia	Echinodermata	Echinoidea	Spatangoida	Loveniidae	Breynia		1
https://biodiversity.org.au/afd/taxa/6049b9fa-2692-4edb-b901-fa8737990910	Heteromunia pectoralis	(Gould, 1841)	species	Animalia	Chordata	Aves	Passeriformes	Estrildidae	Heteromunia	Pictorella Mannikin	1
https://biodiversity.org.au/afd/taxa/6132abb4-a384-4899-87af-f1b9b3fe7d5b	Acanthopagrus pacificus	Iwatsuki, Kume & Yoshino, 2010	species	Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	Acanthopagrus	Pikey Bream	1
https://biodiversity.org.au/afd/taxa/6213d9e6-5bba-44cc-96d6-437dcc3daa8e	Trichomya hirsuta	(Lamarck, 1819)	species	Animalia	Mollusca	Bivalvia	Mytilida	Mytilidae	Trichomya	Hairy Mussel	1
https://biodiversity.org.au/afd/taxa/62ab958c-8566-4ca7-9a5f-a5fbfc380c1c	Orthomorpha coarctata	(De Saussure, 1860)	species	Animalia	Arthropoda	Diplopoda	Polydesmida	Paradoxosomatidae	Orthomorpha		1
https://biodiversity.org.au/afd/taxa/62c8aa7a-5906-4f90-86f6-ed473b7cf067	Pomadasys kaakan	(Cuvier, 1830)	species	Animalia	Chordata	Actinopterygii	Perciformes	Haemulidae	Pomadasys	Barred Javelin	1
https://biodiversity.org.au/afd/taxa/62e888e6-ea51-4320-8e1c-e980aa60d7c9	Diphasia digitalis	(Busk, 1852)	species	Animalia	Cnidaria	Hydrozoa	Leptothecata	Sertulariidae	Diphasia		1
https://biodiversity.org.au/afd/taxa/62f9fcc5-ac9f-4552-8d41-25c6babf7e65	Distaplia prolifera	Kott, 1990	species	Animalia	Chordata	Ascidiacea	Aplousobranchia	Holozoidae	Distaplia		1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/62fae54f-ad06-4d95-9df7-02e93e9a5234	Haliotis dissona	(Iredale, 1929)	species	Animalia	Mollusca	Gastropoda		Haliotidae	Haliotis		1
https://biodiversity.org.au/afd/taxa/633e5db4-acf0-490d-9b3f-0b702ed75ebd	Cirripectes filamentosus	(Alleyne & Macleay, 1877)	species	Animalia	Chordata	Actinopterygii	Perciformes	Blenniidae	Cirripectes	Filamentous Blenny	1
https://biodiversity.org.au/afd/taxa/6420873b-5382-481d-ac8f-a9a73f6fdf79	Badepigrus pupoideus	(H. Adams, 1866)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Anabathridae	Badepigrus		1
https://biodiversity.org.au/afd/taxa/64447ae1-9cb5-4781-b183-6aa280ee09c8	Astele rubiginosa	(Valenciennes, 1846)	species	Animalia	Mollusca	Gastropoda		Calliostomatidae	Astele		1
https://biodiversity.org.au/afd/taxa/64b48b46-44ab-41fd-a5cb-ce5f508c87a6	Chromileptes altivelis	(Valenciennes, 1828)	species	Animalia	Chordata	Actinopterygii	Perciformes	Serranidae	Chromileptes	Barramundi Cod	1
https://biodiversity.org.au/afd/taxa/6536bcf1-6311-46c9-841f-37903481378c	Tectonatica robillardi	(Sowerby, 1894)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Naticidae	Tectonatica		1
https://biodiversity.org.au/afd/taxa/65441a04-e79c-4d39-8cb3-e2c5d1e738e4	Neosparassus calligaster	(Thorell, 1870)	species	Animalia	Arthropoda	Arachnida	Araneae	Sparassidae	Neosparassus	Huntsman Spider	1
https://biodiversity.org.au/afd/taxa/65842a38-97dd-4de4-83c9-1af2e958dabe	Istigobius ornatus	(RÃ¼ppell, 1830)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Istigobius	Ornate Sandgoby	1
https://biodiversity.org.au/afd/taxa/66432215-253d-4e90-b677-a565a6d6f508	Leucosia craniolaris	(Linnaeus, 1758)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Leucosiidae	Leucosia		1
https://biodiversity.org.au/afd/taxa/6678a8f9-05fc-4125-9265-77b498bcacc2	Metula inflata	(Houbrick, 1984)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Colubrariidae	Metula		1
https://biodiversity.org.au/afd/taxa/6788aa53-d5a9-4cad-9fb6-b9af238e8ef3	Gephyrocuma repandum	Hale, 1944	species	Animalia	Arthropoda	Malacostraca	Cumacea	Bodotriidae	Gephyrocuma		1
https://biodiversity.org.au/afd/taxa/67e505b4-fdca-4866-9c10-0c1d6a7396ad	Diala semistriata	(Philippi, 1849)	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Dialidae	Diala		1
https://biodiversity.org.au/afd/taxa/68c72509-735c-4340-93f7-18392e4caee8	Conus (Puncticulis) arenatus	Hwass in BruguiÃ¨re, 1792	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Conidae	Conus	The Sandy Cone	1
https://biodiversity.org.au/afd/taxa/69130759-45a8-4240-8630-b3c0986557fb	Bradybaena similaris	(FÃ©russac, 1821)	species	Animalia	Mollusca	Gastropoda	Stylommatophora	Camaenidae	Bradybaena	Asian Trampsnail	1
https://biodiversity.org.au/afd/taxa/692effa3-b719-495f-a86f-ce89e2981652	Oryctolagus cuniculus	(Linnaeus, 1758)	species	Animalia	Chordata	Mammalia	Lagomorpha	Leporidae	Oryctolagus	Rabbit	1
https://biodiversity.org.au/afd/taxa/69844118-eff1-40d3-9c1b-29ce756b8feb	Gehyra australis	Gray, 1845	species	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Gehyra	Northern Dtella	1
https://biodiversity.org.au/afd/taxa/698f3066-b1bd-4176-929d-2eac0df7f98e	Pantolabus radiatus	(Macleay, 1881)	species	Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	Pantolabus	Fringefin Trevally	1
https://biodiversity.org.au/afd/taxa/6a11c2e9-6b6f-4c02-8697-3b25daeefe85	Heliocheilus aleurota	(Lower, 1902)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Noctuidae	Heliocheilus	Owlet Moth	1
https://biodiversity.org.au/afd/taxa/6a1d8d85-bf8c-4eac-a959-7bbd48122ac8	Cardita variegata	BruguiÃ¨re, 1792	species	Animalia	Mollusca	Bivalvia	Carditida	Carditidae	Cardita		1
https://biodiversity.org.au/afd/taxa/6a288a0c-7c03-4ae6-9113-46379b2b639a	Clivipollia incarnata	(Deshayes in Laborde & Linant, 1834)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Prodotiidae	Clivipollia	Fleshy Peristernia	1
https://biodiversity.org.au/afd/taxa/6aaa59ea-eb00-498a-9109-574dfcb42f77	Perinereis amblyodonta	(Schmarda, 1861)	species	Animalia	Annelida	Polychaeta		Nereididae	Perinereis	Rag Worm	1
https://biodiversity.org.au/afd/taxa/6ac756c8-b28a-4af7-9cf5-9bde3a7c9a26	Sacoproteus smaragdinus	(Baba, 1949)	species	Animalia	Mollusca	Gastropoda		Limapontiidae	Sacoproteus	Sea Slug	1
https://biodiversity.org.au/afd/taxa/6ad0ad58-5cca-4392-82e6-91374014a7aa	Strioterebrum plumbeum	(Quoy & Gaimard, 1833)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Terebridae	Strioterebrum		1
https://biodiversity.org.au/afd/taxa/6b5fadb3-c755-4bdc-a0c0-cdc1b16dc813	Lucidestea intermedia	(Thiele, 1930)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Rissoidae	Lucidestea		1
https://biodiversity.org.au/afd/taxa/6b76b3a4-14d1-4faf-815a-530823046f73	Pereionotus thomsoni	Stebbing, 1899	species	Animalia	Arthropoda	Malacostraca	Amphipoda	Phliantidae	Pereionotus		1
https://biodiversity.org.au/afd/taxa/6b7b4645-dc7f-4e39-a00d-df0164d60f3e	Valenciennea helsdingenii	(Bleeker, 1858)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Valenciennea	Blacklined Glidergoby	1
https://biodiversity.org.au/afd/taxa/6b7def11-d911-4676-b158-e23c09fc3db9	Pupoides pacificus	(Pfeiffer, 1846)	species	Animalia	Mollusca	Gastropoda	Stylommatophora	Pupillidae	Pupoides	Single-toothed Pupasnail	1
https://biodiversity.org.au/afd/taxa/6b826192-bd44-4f16-bcf7-9a2beaf38c84	Ianthella basta	(Pallas, 1766)	species	Animalia	Porifera	Demospongiae	Verongiida	Ianthellidae	Ianthella		1
https://biodiversity.org.au/afd/taxa/6bad7265-c461-403b-ab33-60ccae48e70f	Phaps (Histriophaps) histrionica	(Gould, 1841)	species	Animalia	Chordata	Aves	Columbiformes	Columbidae	Phaps	Flock Bronzewing	1
https://biodiversity.org.au/afd/taxa/6bc5910f-0482-4d93-92c2-b0c1a7a8ce79	Cantharidus lepidus	(Philippi, 1849)	species	Animalia	Mollusca	Gastropoda		Trochidae	Cantharidus		1
https://biodiversity.org.au/afd/taxa/6c2c0e1a-ddec-4831-b1d2-b148ebe0f72c	Clypeomorus bifasciata	(Sowerby, 1855)	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Cerithiidae	Clypeomorus	Double-banded Creeper	1
https://biodiversity.org.au/afd/taxa/6cadca55-1880-43f5-a64c-88fdd9554026	Agrianome spinicollis	(Macleay W.S., 1826)	species	Animalia	Arthropoda	Insecta	Coleoptera	Cerambycidae	Agrianome		1
https://biodiversity.org.au/afd/taxa/6d040bbe-2066-45d8-a5c3-7a4a1bde01fe	Alaerato bisinventa	(Iredale, 1931)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Eratoidae	Alaerato		1
https://biodiversity.org.au/afd/taxa/6d452d00-bf6e-42c9-9565-930719d5a555	Bembix magarra	Evans & Matthews, 1973	species	Animalia	Arthropoda	Insecta	Hymenoptera	Crabronidae	Bembix	Wasp	1
https://biodiversity.org.au/afd/taxa/6da936c7-96df-41cc-91b8-4cb2277e94b6	Macroschisma producta	Adams, 1851	species	Animalia	Mollusca	Gastropoda		Fissurellidae	Macroschisma	Narrow Slot Limpet	1
https://biodiversity.org.au/afd/taxa/6da9f488-4ea0-42f9-b25f-4a9336128911	Eatoniella (Eatoniella) australiensis	(Thiele, 1930)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Eatoniellidae	Eatoniella		1
https://biodiversity.org.au/afd/taxa/6f129188-dead-4e5c-b945-7fe12a14a7ae	Oechalia schellenbergii	(GuÃ©rin, 1831)	species	Animalia	Arthropoda	Insecta	Hemiptera	Pentatomidae	Oechalia	Predatory Shield Bug	1
https://biodiversity.org.au/afd/taxa/6f3924f3-befb-4364-bd5b-2f00ebaf8211	Pseudoceratina purpurea	(Carter, 1880)	species	Animalia	Porifera	Demospongiae	Verongiida	Pseudoceratinidae	Pseudoceratina		1
https://biodiversity.org.au/afd/taxa/715a2874-1942-4762-866c-1194990e7a91	Lophoictinia isura	(Gould, 1838)	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Lophoictinia	Square-tailed Kite	1
https://biodiversity.org.au/afd/taxa/730364ff-b5da-4372-b4d2-6d1a635a8ed6	Priocnemis tuberculatus	(Smith, 1855)	species	Animalia	Arthropoda	Insecta	Hymenoptera	Pompilidae	Priocnemis		1
https://biodiversity.org.au/afd/taxa/7363bc7d-53ac-4ded-a675-8d0b8a08895d	Strigatella scutulata	(Gmelin, 1791)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Mitridae	Strigatella	Bandfed Black Mitre	1
https://biodiversity.org.au/afd/taxa/7486546b-f7b4-4bc8-8e61-d46d12694ab2	Pupa solidula	Linnaeus, 1758	species	Animalia	Mollusca	Gastropoda		Acteonidae	Pupa		1
https://biodiversity.org.au/afd/taxa/74c15632-f294-433e-b0ac-10b7cc4827b6	Conuber putealis	Garrard, 1961	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Naticidae	Conuber		1
https://biodiversity.org.au/afd/taxa/75c38274-93b7-4391-9ded-712bc6dd42de	Astropecten zebra	Sladen, 1883	species	Animalia	Echinodermata	Asteroidea	Paxillosida	Astropectinidae	Astropecten		1
https://biodiversity.org.au/afd/taxa/76747645-32d8-4df4-b34c-f84c2c3f7340	Loxoconcha dampierensis	Hartmann, 1978	species	Animalia	Arthropoda	Ostracoda	Podocopida	Loxoconchidae	Loxoconcha		1
https://biodiversity.org.au/afd/taxa/7684e267-7e81-4ddb-999a-9d3cc3edca22	Salmacis sphaeroides	(Linnaeus, 1758)	species	Animalia	Echinodermata	Echinoidea	Camarodonta	Temnopleuridae	Salmacis		1
https://biodiversity.org.au/afd/taxa/768c48e8-cf8e-466e-9f39-b22544c4f611	Herdmania grandis	(Heller, 1878)	species	Animalia	Chordata	Ascidiacea	Stolidobranchia	Pyuridae	Herdmania		1
https://biodiversity.org.au/afd/taxa/76fb3ee6-0077-464b-9991-d88b15bdd15c	Heoclisis conspurcata	(Gerstaecker, 1885)	species	Animalia	Arthropoda	Insecta	Neuroptera	Myrmeleontidae	Heoclisis		1
https://biodiversity.org.au/afd/taxa/7707c5e7-647b-460e-9ce8-2ef083fad424	Myzostoma ambiguum	Graff, 1887	species	Animalia	Annelida		Myzostomida	Myzostomatidae	Myzostoma		1
https://biodiversity.org.au/afd/taxa/77c35407-cd1d-444f-9f3f-802430384c0f	Onychocorycaeus pacificus	(Dahl, 1894)	species	Animalia	Arthropoda	Maxillopoda	Cyclopoida	Corycaeidae	Onychocorycaeus		1
https://biodiversity.org.au/afd/taxa/7818c0f7-cdeb-4e4a-b2be-2c6f73846241	Tridacna (Chametrachea) maxima	(RÃ¶ding, 1798)	species	Animalia	Mollusca	Bivalvia	Cardiida	Cardiidae	Tridacna	Great Clam	1
https://biodiversity.org.au/afd/taxa/78ec6503-3168-4b35-ba5a-9f4aa9ec7950	Spinasteron cavasteroides	Baehr & Churchill, 2003	species	Animalia	Arthropoda	Arachnida	Araneae	Zodariidae	Spinasteron		1
https://biodiversity.org.au/afd/taxa/79312915-cf29-4a48-a72f-d5671c5d0770	Styliferina goniochila	A. Adams, 1860	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Litiopidae	Styliferina		1
https://biodiversity.org.au/afd/taxa/79455b33-42a5-4e8a-8044-26a9cb31b883	Pilbarascutigera incola	(Verhoeff, 1925)	species	Animalia	Arthropoda	Chilopoda	Scutigeromorpha	Scutigeridae	Pilbarascutigera		1
https://biodiversity.org.au/afd/taxa/7985bfc4-4714-47fc-8ffd-5d67d8a54af5	Goniodiscaster acanthodes	H.L. Clark, 1938	species	Animalia	Echinodermata	Asteroidea	Valvatida	Oreasteridae	Goniodiscaster		1
https://biodiversity.org.au/afd/taxa/79c2db73-954d-46c8-bae4-cedab907418d	Peasiella lutulenta	Reid, 1989	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Littorinidae	Peasiella		1
https://biodiversity.org.au/afd/taxa/79f81964-58b4-4635-b359-4c008f92db88	Ctenotus grandis	Storr, 1969	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Ctenotus	Grand Ctenotus	1
https://biodiversity.org.au/afd/taxa/7aa749f2-ca41-4f8b-b677-a8e9f2c0bf97	Polycheles typhlops	Heller, 1862	species	Animalia	Arthropoda	Malacostraca	Decapoda	Polychelidae	Polycheles		1
https://biodiversity.org.au/afd/taxa/7aac8314-e2ad-4505-b972-e537d1a725a6	Narcine westraliensis	McKay, 1966	species	Animalia	Chordata	Chondrichthyes	Torpediniformes	Narcinidae	Narcine	Banded Numbfish	1
https://biodiversity.org.au/afd/taxa/7b31b043-a8c7-4e48-9681-dcea0569d8db	Nyssus coloripes	Walckenaer, 1805	species	Animalia	Arthropoda	Arachnida	Araneae	Corinnidae	Nyssus	Spotted Ground Swift Spider	1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/7b537819-13c2-4974-969e-c95c6b00201d	Melanodryas (Melanodryas) cucullata	(Latham, 1801)	species	Animalia	Chordata	Aves	Passeriformes	Petroicidae	Melanodryas	Hooded Robin	1
https://biodiversity.org.au/afd/taxa/7b7b2397-2b56-49a4-aa60-c86c2e8a2486	Holothuria (Thymiosycia) impatiens	(ForsskÃ¥l, 1775)	species	Animalia	Echinodermata	Holothuroidea	Aspidochirotida	Holothuriidae	Holothuria	Brownspotted Sea Cucumber	1
https://biodiversity.org.au/afd/taxa/7c4c5825-55d9-4c66-9bd2-d1ec0be0a1d3	Mimachlamys scabricostata	(Sowerby, 1915)	species	Animalia	Mollusca	Bivalvia	Pectinida	Pectinidae	Mimachlamys		1
https://biodiversity.org.au/afd/taxa/7c8f9075-aaba-4226-ae46-74e679af7fb2	Terebra textilis	Hinds, 1844	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Terebridae	Terebra		1
https://biodiversity.org.au/afd/taxa/7d21857b-fcba-4bb2-9320-5cddd7867c68	Scutus (Scutus) unguis	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda		Fissurellidae	Scutus	The Northern Duck's Bill	1
https://biodiversity.org.au/afd/taxa/7db05beb-beca-431a-9a0b-67a466cfaa76	Rhodomantis disparilis	(Westwood, 1889)	species	Animalia	Arthropoda	Insecta	Mantodea	Mantidae	Rhodomantis		1
https://biodiversity.org.au/afd/taxa/7dcf3a67-d779-4071-b7ed-e6fea7d49e59	Hedlandella parva	McKenzie, 1989	species	Animalia	Arthropoda	Ostracoda	Podocopida	Estoleberididae	Hedlandella		1
https://biodiversity.org.au/afd/taxa/7e253c77-6e97-4feb-b858-3d85185e1843	Digitonthophagus gazella	(Fabricius, 1787)	species	Animalia	Arthropoda	Insecta	Coleoptera	Scarabaeidae	Digitonthophagus	Gazella Dung Beetle	1
https://biodiversity.org.au/afd/taxa/7e9c3c41-381f-4f43-89e1-0fdcd5731c41	Amblygobius phalaena	(Valenciennes, 1837)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Amblygobius	Whitebarred Goby	1
https://biodiversity.org.au/afd/taxa/7eb67308-fa6d-4920-9dd7-8e9040430b9f	Axos flabelliformis	Carter, 1879	species	Animalia	Porifera	Demospongiae	Tethyida	Hemiasterellidae	Axos		1
https://biodiversity.org.au/afd/taxa/7f715517-1146-459b-9857-9d0901240142	Loxoconcha broomensis	Hartmann, 1978	species	Animalia	Arthropoda	Ostracoda	Podocopida	Loxoconchidae	Loxoconcha		1
https://biodiversity.org.au/afd/taxa/803d33d6-4313-478a-9e78-1ff8b24cc845	Clanculus denticulatus	(Gray, 1826)	species	Animalia	Mollusca	Gastropoda		Trochidae	Clanculus		1
https://biodiversity.org.au/afd/taxa/80604d0f-ff14-41b0-914f-72af61ab7575	Australimoosella liebaui	Hartmann, 1978	species	Animalia	Arthropoda	Ostracoda	Podocopida	Trachyleberididae	Australimoosella		1
https://biodiversity.org.au/afd/taxa/80707e0e-f66a-4801-a375-dc42725e20e4	Erronea pyriformis	(Gray, 1824)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Erronea	Pyriform Cowry	1
https://biodiversity.org.au/afd/taxa/8091a0ea-31e5-4d06-afd3-b7e2b3286580	Neoarius graeffei	(Kner & Steindachner, 1867)	species	Animalia	Chordata	Actinopterygii	Siluriformes	Ariidae	Neoarius	Blue Catfish	1
https://biodiversity.org.au/afd/taxa/809930d4-99df-4952-b6b7-fe15d023eee0	Cyerce nigra	Bergh, 1871	species	Animalia	Mollusca	Gastropoda		Hermaeidae	Cyerce		1
https://biodiversity.org.au/afd/taxa/80fd4d8f-0ac6-4fff-9397-66e0094dff52	Ochrogaster lunifer	Herrich-SchÃ¤ffer, [1855]	species	Animalia	Arthropoda	Insecta	Lepidoptera	Notodontidae	Ochrogaster	Processionary Caterpillar	1
https://biodiversity.org.au/afd/taxa/81943ec7-936c-47aa-bbd2-9287e1304442	Zygometra microdiscus	(Bell, 1882)	species	Animalia	Echinodermata	Crinoidea	Comatulida	Zygometridae	Zygometra		1
https://biodiversity.org.au/afd/taxa/81ae0351-1a13-4cb7-8fa5-d7596391ce5f	Cephalopholis boenak	(Bloch, 1790)	species	Animalia	Chordata	Actinopterygii	Perciformes	Serranidae	Cephalopholis	Brownbarred Rockcod	1
https://biodiversity.org.au/afd/taxa/81b93c46-b375-460f-af76-449950d940d6	Luidia maculata	MÃ¼ller & Troschel, 1842	species	Animalia	Echinodermata	Asteroidea	Paxillosida	Luidiidae	Luidia		1
https://biodiversity.org.au/afd/taxa/81be527e-27ba-4823-9124-b28428dcab55	Heterotermes paradoxus	(Froggatt, 1898)	species	Animalia	Arthropoda	Insecta	Blattodea	Rhinotermitidae	Heterotermes		1
https://biodiversity.org.au/afd/taxa/81d19a3d-f25c-41ba-be7d-d2c840fcf1cd	Smaragdia (Smaragdella) roseotincta	Thiele, 1930	species	Animalia	Mollusca	Gastropoda	Neritopsina	Neritidae	Smaragdia		1
https://biodiversity.org.au/afd/taxa/822b882e-b3ab-4d5d-9f7d-d0d75eb5624e	Cerotalis brachypleura	Sloane, 1898	species	Animalia	Arthropoda	Insecta	Coleoptera	Carabidae	Cerotalis		1
https://biodiversity.org.au/afd/taxa/823851b1-feb9-48f9-99dd-abc3c6edbae9	Echinolittorina (Granulittorina) vidua	(Gould, 1859)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Littorinidae	Echinolittorina		1
https://biodiversity.org.au/afd/taxa/82c3e879-e4db-428e-baaf-2e56444cbac5	Morula (Habromorula) spinosa	(H. & A. Adams, 1853)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Morula		1
https://biodiversity.org.au/afd/taxa/8426d098-454a-4afb-8aa7-dff0f3e3a7c1	Callistocythere dorsotuberculata	Hartmann, 1979	species	Animalia	Arthropoda	Ostracoda	Podocopida	Leptocytheridae	Callistocythere		1
https://biodiversity.org.au/afd/taxa/844d8905-6845-42ba-8b7f-6476e996d1af	Pilumnus vestitus	Haswell, 1882	species	Animalia	Arthropoda	Malacostraca	Decapoda	Pilumnidae	Pilumnus		1
https://biodiversity.org.au/afd/taxa/85181547-73b2-40dc-94c1-3e636fe1f6a3	Urodacus hoplurus	Pocock, 1898	species	Animalia	Arthropoda	Arachnida	Scorpiones	Urodacidae	Urodacus		1
https://biodiversity.org.au/afd/taxa/856ed4e8-dbcf-487f-80c8-9c78591d2ff6	Ninox (Ninox) novaeseelandiae	(Gmelin, 1788)	species	Animalia	Chordata	Aves	Strigiformes	Strigidae	Ninox	Southern Boobook	1
https://biodiversity.org.au/afd/taxa/85847a74-784c-4033-971c-6317d094bdff	Stipiturus ruficeps	A.J. Campbell, 1899	species	Animalia	Chordata	Aves	Passeriformes	Maluridae	Stipiturus	Rufous-crowned Emu-wren	1
https://biodiversity.org.au/afd/taxa/858cf1dc-05bb-415d-bdab-996d90e3891e	Diplacodes haematodes	(Burmeister, 1839)	species	Animalia	Arthropoda	Insecta	Odonata	Libellulidae	Diplacodes	Scarlet Percher	1
https://biodiversity.org.au/afd/taxa/85f12056-7edd-4817-b1e4-0ee22f1d2b4e	Heterotermes venustus	(Hill, 1927)	species	Animalia	Arthropoda	Insecta	Blattodea	Rhinotermitidae	Heterotermes		1
https://biodiversity.org.au/afd/taxa/861af356-b521-431d-869b-4adec6192a2d	Laternula (Laternula) laterna	(Lamarck, 1818)	species	Animalia	Mollusca	Bivalvia		Laternulidae	Laternula		1
https://biodiversity.org.au/afd/taxa/86bb0ac2-9742-470d-824a-039b78da6552	Allochroa layardi	(H. & A. Adams, 1855)	species	Animalia	Mollusca	Gastropoda	Ellobiida	Ellobiidae	Allochroa		1
https://biodiversity.org.au/afd/taxa/872642c1-0c9b-43df-9a01-5c85c58f3fbd	Merimna atrata	(Gory & Laporte, 1837)	species	Animalia	Arthropoda	Insecta	Coleoptera	Buprestidae	Merimna	Fire Beetle	1
https://biodiversity.org.au/afd/taxa/87ae8681-69f1-4ebb-9807-6c3ee3eca750	Lutjanus fulviflamma	(ForsskÃ¥l, 1775)	species	Animalia	Chordata	Actinopterygii	Perciformes	Lutjanidae	Lutjanus	Blackspot Snapper	1
https://biodiversity.org.au/afd/taxa/88e60daf-4877-4c5e-a7ba-2b77538d87ea	Corbula tunicata	Hinds, 1843	species	Animalia	Mollusca	Bivalvia	Myida	Corbulidae	Corbula	Swollen Little Basket Shell	1
https://biodiversity.org.au/afd/taxa/89f4ceff-24b6-4838-a3d0-9b74e0ede0b3	Heteropsammia cochlea	Spengler, 1781	species	Animalia	Cnidaria	Anthozoa	Scleractinia	Dendrophylliidae	Heteropsammia		1
https://biodiversity.org.au/afd/taxa/8a1646c2-5136-48bf-b56e-1be9ccb8c1da	Hydatina zonata	(Lightfoot, 1786)	species	Animalia	Mollusca	Gastropoda		Aplustridae	Hydatina		1
https://biodiversity.org.au/afd/taxa/8ac6c3d3-f3a6-43c0-95c9-0a3b9b7b66b7	Austalis roederi	(Bergroth, 1894)	species	Animalia	Arthropoda	Insecta	Diptera	Syrphidae	Austalis		1
https://biodiversity.org.au/afd/taxa/8ad99e5e-85da-4cbf-a346-bc5445b751ea	Myzostoma mortenseni	(JÃ¤gersten, 1940)	species	Animalia	Annelida		Myzostomida	Myzostomatidae	Myzostoma		1
https://biodiversity.org.au/afd/taxa/8bafc55a-e1e4-4679-a7f8-332e17fc6eee	Amitermes boreus	Gay, 1968	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Amitermes		1
https://biodiversity.org.au/afd/taxa/8bec5cc6-ac31-4d23-9df3-856034968af9	Podargus strigoides	(Latham, 1801)	species	Animalia	Chordata	Aves	Caprimulgiformes	Podargidae	Podargus	Tawny Frogmouth	1
https://biodiversity.org.au/afd/taxa/8d6600ec-a32b-462c-84a6-0ef8bb93401c	Dactylopus dactylopus	(Valenciennes, 1837)	species	Animalia	Chordata	Actinopterygii	Perciformes	Callionymidae	Dactylopus	Finger Dragonet	1
https://biodiversity.org.au/afd/taxa/8dbde5f2-1673-41ce-b7ae-31d8ab0d18ce	Eurynassa australis	(Boisduval, 1835)	species	Animalia	Arthropoda	Insecta	Coleoptera	Cerambycidae	Eurynassa	Wattle Root Longicorn	1
https://biodiversity.org.au/afd/taxa/8dcea6cf-555d-49ba-8c29-70449dd4a7e3	Climacteris (Climacteris) melanurus	Gould, 1843	species	Animalia	Chordata	Aves	Passeriformes	Climacteridae	Climacteris	Black-tailed Treecreeper	1
https://biodiversity.org.au/afd/taxa/8dd09f54-b2fa-4e40-b995-63bda467592d	Anseropoda rosacea	(Lamarck, 1816)	species	Animalia	Echinodermata	Asteroidea	Valvatida	Asterinidae	Anseropoda		1
https://biodiversity.org.au/afd/taxa/8de99bfb-e77a-4b66-9f1d-8a1d5f82e31a	Tubuca hirsutimanus	(George & Jones, 1982)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Ocypodidae	Tubuca		1
https://biodiversity.org.au/afd/taxa/8e0d2204-fe36-4c58-8d56-54406528706f	Platynectes (Gueorguievtes) decempunctatus	(Fabricius, 1775)	species	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae	Platynectes	Diving Beetle	1
https://biodiversity.org.au/afd/taxa/8e2ca4da-0d39-4a46-bf68-9d124df03f1f	Antaresia perthensis	(Stull, 1932)	species	Animalia	Chordata	Reptilia	Squamata	Pythonidae	Antaresia	Pygmy Python	1
https://biodiversity.org.au/afd/taxa/8e4902b2-5836-4bd8-9942-147079c022ff	Scomberoides commersonnianus	LacÃ©pÃ¨de, 1801	species	Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	Scomberoides	Giant Queenfish	1
https://biodiversity.org.au/afd/taxa/8e494094-4aff-4ab4-96ea-db9eaed6a00a	Hydrophis major	(Shaw, 1802)	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Hydrophis	Olive-headed Seasnake	1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/8f1a70c4-394b-4a23-a230-a718dfab2ea5	Notoscincus ornatus	(Broom, 1896)	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Notoscincus	Ornate Soil-crevice Skink	1
https://biodiversity.org.au/afd/taxa/8f1f3fa7-c496-4f4e-8a5c-7b7839dfe488	Actaea calculosa	(H. Milne Edwards, 1834)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Anthidae	Actaea	Facetted Crab	1
https://biodiversity.org.au/afd/taxa/8f665dd7-13a0-4496-844a-1931a385d3d0	Thenus australiensis	Burton & Davie, 2007	species	Animalia	Arthropoda	Malacostraca	Decapoda	Scyllaridae	Thenus	Sand Bug	1
https://biodiversity.org.au/afd/taxa/907b185c-a65d-41a0-9400-2233df40b8d9	Ptereleotris hanae	(Jordan & Snyder, 1901)	species	Animalia	Chordata	Actinopterygii	Perciformes	Microdesmidae	Ptereleotris	Thread-tail Dartgoby	1
https://biodiversity.org.au/afd/taxa/90912fa4-ccc2-498d-988b-994b663b2d61	Delma tincta	De Vis, 1888	species	Animalia	Chordata	Reptilia	Squamata	Pygopodidae	Delma	Excitable Delma	1
https://biodiversity.org.au/afd/taxa/90f66e7c-5e7d-41e6-a4bd-5663c7368e2f	Bembix tibooburra	Evans & Matthews, 1973	species	Animalia	Arthropoda	Insecta	Hymenoptera	Crabronidae	Bembix		1
https://biodiversity.org.au/afd/taxa/910e0649-aee8-4162-bc85-73ff5302aefa	Hyporhamphus dussumieri	(Valenciennes, 1847)	species	Animalia	Chordata	Actinopterygii	Beloniformes	Hemiramphidae	Hyporhamphus	Slender Garfish	1
https://biodiversity.org.au/afd/taxa/9111bc0d-3634-451b-a4d3-51caa9f486b1	Xylochomitermes aspinosus	Miller, 1991	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Xylochomitermes		1
https://biodiversity.org.au/afd/taxa/912e5b0e-2bd8-4873-928a-34db68d5c6c4	Ophiomusium facundum	Koehler, 1922	species	Animalia	Echinodermata	Ophiuroidea	Ophiurida	Ophiolepididae	Ophiomusium		1
https://biodiversity.org.au/afd/taxa/91578c51-0e09-41ae-86e2-984632d83bf7	Conus (Leporiconus) glans	Hwass in Bruguiere, 1792	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Conidae	Conus	The Acorn Cone	1
https://biodiversity.org.au/afd/taxa/91da676c-946b-4f1a-b706-a5649768e97a	Gafrarium (Crista) numulinum	(Lamarck, 1818)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Gafrarium		1
https://biodiversity.org.au/afd/taxa/92e2cf97-fb97-41db-b39b-29b62b3527b7	Periophthalmodon freycineti	(Quoy & Gaimard, 1824)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Periophthalmodon	Giant Mudskipper	1
https://biodiversity.org.au/afd/taxa/930f24de-c89c-40e5-8d39-75baaac55f0c	Tiarinia mooloolah	Griffin & Tranter, 1986	species	Animalia	Arthropoda	Malacostraca	Decapoda	Majidae	Tiarinia		1
https://biodiversity.org.au/afd/taxa/93350db0-20a8-4ee1-bd2b-1e50f2fb54a6	Zenarchopterus buffonis	(Valenciennes, 1847)	species	Animalia	Chordata	Actinopterygii	Beloniformes	Hemiramphidae	Zenarchopterus	Northern River Garfish	1
https://biodiversity.org.au/afd/taxa/93c900af-fdac-4de4-ab9f-13e4960acdf5	Carlia munda	(De Vis, 1885)	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Carlia	Shaded-litter Rainbow-skink	1
https://biodiversity.org.au/afd/taxa/943a9229-1745-4b80-8fe1-0e52254292c0	Scarus ghobban	ForsskÃ¥l, 1775	species	Animalia	Chordata	Actinopterygii	Perciformes	Labridae	Scarus	Bluebarred Parrotfish	1
https://biodiversity.org.au/afd/taxa/94711416-1203-4ff7-97bf-8b90cb0ca768	Chelidonura pallida	Risbec, 1951	species	Animalia	Mollusca	Gastropoda	Cephalaspidea	Aglajidae	Chelidonura		1
https://biodiversity.org.au/afd/taxa/94956c87-20a9-4803-b264-3918557e2b41	Scomberomorus semifasciatus	(Macleay, 1883)	species	Animalia	Chordata	Actinopterygii	Perciformes	Scombridae	Scomberomorus	Grey Mackerel	1
https://biodiversity.org.au/afd/taxa/94df8573-a170-45c7-96d8-9d7708a519ce	Hamopontonia corallicola	Bruce, 1970	species	Animalia	Arthropoda	Malacostraca	Decapoda	Palaemonidae	Hamopontonia		1
https://biodiversity.org.au/afd/taxa/952ae705-57e2-43d1-9a06-b35498202469	Mus musculus	Linnaeus, 1758	species	Animalia	Chordata	Mammalia	Rodentia	Muridae	Mus	House Mouse	1
https://biodiversity.org.au/afd/taxa/95ec41ab-a0c5-4da5-9c64-45996af6124d	Scabricola (Swainsonia) ocellata	(Swainson, 1831)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Mitridae	Scabricola	Kasumi-fude	1
https://biodiversity.org.au/afd/taxa/96133221-771a-40d0-8368-ad428a55aaaa	Eretmochelys imbricata	(Linnaeus, 1766)	species	Animalia	Chordata	Reptilia	Testudines	Cheloniidae	Eretmochelys	Hawksbill Turtle	1
https://biodiversity.org.au/afd/taxa/96e35cba-e86c-47dd-848e-056377227209	Hamirostra melanosternon	(Gould, 1841)	species	Animalia	Chordata	Aves	Accipitriformes	Accipitridae	Hamirostra	Black-breasted Buzzard	1
https://biodiversity.org.au/afd/taxa/980dd518-d21e-4fcc-a591-af8ad8158cdf	Cardiocondyla nuda	(Mayr, 1866)	species	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae	Cardiocondyla	Ant	1
https://biodiversity.org.au/afd/taxa/996b4424-6a4f-4874-b9c5-35c43be187ab	Holoplatys meda	Zabka, 1991	species	Animalia	Arthropoda	Arachnida	Araneae	Salticidae	Holoplatys		1
https://biodiversity.org.au/afd/taxa/9a483d15-be13-482f-8b39-d1c4a7366f31	Smaragdia (Smaragdella) souverbiana	Montrouzier in Souverbie & Montrouzier, 1863	species	Animalia	Mollusca	Gastropoda	Neritopsina	Neritidae	Smaragdia	Beautiful Neritina, Little Nerite	1
https://biodiversity.org.au/afd/taxa/9ac99027-d2f3-4d56-90c6-8c7bc47405f2	Nacaduba biocellata	(C. & R. Felder, 1865)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Lycaenidae	Nacaduba	Two-spotted Line-blue	1
https://biodiversity.org.au/afd/taxa/9b47031f-34f4-4a76-a089-33b4bc262a04	Boleophthalmus caeruleomaculatus	McCulloch & Waite, 1918	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Boleophthalmus	Bluespotted Mudskipper	1
https://biodiversity.org.au/afd/taxa/9b5786d1-1f06-4d5e-bbd5-7d67ad97093c	Tritoniopsis elegens	(Audouin, 1826)	species	Animalia	Mollusca	Gastropoda	Nudibranchia	Tritoniidae	Tritoniopsis		1
https://biodiversity.org.au/afd/taxa/9b6f4334-799d-4997-9ffb-8192f55ad4a7	Sternaspis scutata	(Renier, 1807)	species	Animalia	Annelida	Polychaeta		Sternaspidae	Sternaspis		1
https://biodiversity.org.au/afd/taxa/9bbba29a-b0b3-480f-8397-adb9acfc128c	Anampses caeruleopunctatus	RÃ¼ppell, 1829	species	Animalia	Chordata	Actinopterygii	Perciformes	Labridae	Anampses	Diamond Wrasse	1
https://biodiversity.org.au/afd/taxa/9c0f7576-a349-41e9-a8d2-6d0d5af4a475	Mauritia histrio	(Gmelin, 1791)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cypraeidae	Mauritia	The Stage Cowry	1
https://biodiversity.org.au/afd/taxa/9c3c9ec6-1fd8-4f2b-9c5f-8810f75ce8c9	Stropis nigrovitellina	SjÃ¶stedt, 1920	species	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Stropis		1
https://biodiversity.org.au/afd/taxa/9c8fd927-71b9-4300-a32a-8dcc6fa5cd0e	Megabalanus coccopoma	(Darwin, 1854)	species	Animalia	Arthropoda	Maxillopoda	Sessilia	Balanidae	Megabalanus		1
https://biodiversity.org.au/afd/taxa/9cc4372f-fa46-4fa9-8a32-73a82c1ac087	Fibulariella oblonga	Gray, 1851	species	Animalia	Echinodermata	Echinoidea	Clypeasteroida	Fibulariidae	Fibulariella		1
https://biodiversity.org.au/afd/taxa/9ccd3f23-ba27-4904-b263-2ccf63bff77b	Lampona ampeinna	Platnick, 2000	species	Animalia	Arthropoda	Arachnida	Araneae	Lamponidae	Lampona		1
https://biodiversity.org.au/afd/taxa/9e575231-915c-4582-8cff-8ba402d51ea6	Caranx tille	Cuvier, 1833	species	Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	Caranx	Tille Trevally	1
https://biodiversity.org.au/afd/taxa/9f8cada8-a449-4a7e-8a56-7114cf817796	Halecium dyssymetrum	Billard, 1929	species	Animalia	Cnidaria	Hydrozoa	Leptothecata	Haleciidae	Halecium		1
https://biodiversity.org.au/afd/taxa/a0701439-afd5-4714-aa36-bf2b345b77ae	Leporimetis coarctata	(Philippi, 1845)	species	Animalia	Mollusca	Bivalvia	Cardiida	Tellinidae	Leporimetis		1
https://biodiversity.org.au/afd/taxa/a0c7ae7d-b8fb-4042-bd6d-e96d63865190	Tawera australiana	Huber, 2010	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Tawera		1
https://biodiversity.org.au/afd/taxa/a157bcd8-216b-4397-9956-050fe3ba14ff	Pterygia crenulata	(Gmelin, 1791)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Mitridae	Pterygia		1
https://biodiversity.org.au/afd/taxa/a1acece1-a650-43e4-baca-1bf9c1452987	Onthophagus parvus	Blanchard, 1846	species	Animalia	Arthropoda	Insecta	Coleoptera	Scarabaeidae	Onthophagus		1
https://biodiversity.org.au/afd/taxa/a21fbce7-d7db-42ec-abf8-9f8af6c7a258	Demansia rufescens	Storr, 1978	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Demansia	Rufous Whipsnake	1
https://biodiversity.org.au/afd/taxa/a27c6bec-e912-4383-bf04-8054ffdbe3ac	Littoraria pallescens	(Philippi, 1846)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Littorinidae	Littoraria		1
https://biodiversity.org.au/afd/taxa/a2b894d1-3bee-4ca5-90bb-84fed6a1657f	Costacosa dondalei	Framenau & Leung, 2013	species	Animalia	Arthropoda	Arachnida	Araneae	Lycosidae	Costacosa		1
https://biodiversity.org.au/afd/taxa/a2f5e1c8-f30f-4bc2-831b-d4d9fb6b67e0	Canarium mutabile	Swainson, 1821	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Strombidae	Canarium	Mutable Stromb	1
https://biodiversity.org.au/afd/taxa/a331c8ec-0c93-4969-99cc-1787442b6541	Strophurus strophurus	(DumÃ©ril & Bibron, 1836)	species	Animalia	Chordata	Reptilia	Squamata	Diplodactylidae	Strophurus	Western Spiny-tailed Gecko	1
https://biodiversity.org.au/afd/taxa/a4223054-c26f-4789-8ceb-f661018c02ce	Monistria pustulifera	(Walker, 1871)	species	Animalia	Arthropoda	Insecta	Orthoptera	Pyrgomorphidae	Monistria	Blistered Pyrgomorph	1
https://biodiversity.org.au/afd/taxa/a4803e49-488f-47fc-8d39-0509f2763760	Halichoeres nigrescens	(Bloch & Schneider, 1801)	species	Animalia	Chordata	Actinopterygii	Perciformes	Labridae	Halichoeres	Bubblefin Wrasse	1
https://biodiversity.org.au/afd/taxa/a4b7f69c-4955-4dd8-ab08-214b7e3eb444	Sousa sahulensis	Jefferson & Rosenbaum, 2014	species	Animalia	Chordata	Mammalia	Cetacea	Delphinidae	Sousa	Australian Hump-backed Dolphin	1
https://biodiversity.org.au/afd/taxa/a4d684f3-a1e5-4780-9f94-3b84ae66d843	Atys semistriatus	Pease, 1860	species	Animalia	Mollusca	Gastropoda	Cephalaspidea	Haminoeidae	Atys		1
https://biodiversity.org.au/afd/taxa/a503f0f1-d16c-418c-b442-adbe2e38c074	Metacyclops mortoni	Pesce, De Laurentiis & Humphreys, 1996	species	Animalia	Arthropoda	Maxillopoda	Cyclopoida	Cyclopidae	Metacyclops		1
https://biodiversity.org.au/afd/taxa/a547bae0-d84b-4910-a7e2-5bb838ab73e4	Alpheus sulcatus	Kingsley, 1878	species	Animalia	Arthropoda	Malacostraca	Decapoda	Alpheidae	Alpheus		1
https://biodiversity.org.au/afd/taxa/a60805b0-9efd-438b-bd5f-46b650a56834	Musculus (Modiolarca) cumingianus	(Reeve, 1857)	species	Animalia	Mollusca	Bivalvia	Mytilida	Mytilidae	Musculus	Three-area Mussel	1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/a6132415-3895-482c-a600-3750a0d0fa53	Antennella secundaria	(Gmelin, 1791)	species	Animalia	Cnidaria	Hydrozoa	Leptothecata	Halopteridae	Antennella	Knotted Thread Hydroid	1
https://biodiversity.org.au/afd/taxa/a716cecc-e36b-4e5c-9ffc-3afcf7228a07	Antipodectes brevicaudus	Rentz, 1985	species	Animalia	Arthropoda	Insecta	Orthoptera	Tettigoniidae	Antipodectes		1
https://biodiversity.org.au/afd/taxa/a7487946-c635-49ee-a639-8ecfa4dd3a3b	Humphreyscandona fovea	Karanovic & Marmonier, 2003	species	Animalia	Arthropoda	Ostracoda	Podocopida	Candonidae	Humphreyscandona		1
https://biodiversity.org.au/afd/taxa/a7e28f40-20a6-4dd2-bb01-867a911b0a13	Epinephelus multinotatus	(Peters, 1876)	species	Animalia	Chordata	Actinopterygii	Perciformes	Serranidae	Epinephelus	Rankin Cod	1
https://biodiversity.org.au/afd/taxa/a868d3ce-3935-4631-82f8-0a3a285fc61e	Melampus (Melampus) luteus	(Quoy & Gaimard, 1832)	species	Animalia	Mollusca	Gastropoda	Ellobiida	Ellobiidae	Melampus		1
https://biodiversity.org.au/afd/taxa/a8b50be8-098e-4d51-b2ad-18ef72f7b97f	Hydroides tambalagamensis	Pillai, 1961	species	Animalia	Annelida	Polychaeta		Serpulidae	Hydroides		1
https://biodiversity.org.au/afd/taxa/a8c4657c-d936-43e9-9605-d809936f3d88	Copelatus ferrugineus	Sharp, 1882	species	Animalia	Arthropoda	Insecta	Coleoptera	Dytiscidae	Copelatus	Diving Beetle	1
https://biodiversity.org.au/afd/taxa/a9727806-a556-493b-a86d-2de776de3fef	Microcosmus helleri	Herdman, 1881	species	Animalia	Chordata	Ascidiacea	Stolidobranchia	Pyuridae	Microcosmus		1
https://biodiversity.org.au/afd/taxa/a99e8f70-4ec4-4da1-b32f-62f05f34d79c	Charybdis (Charybdis) orientalis	Dana, 1852	species	Animalia	Arthropoda	Malacostraca	Decapoda	Portunidae	Charybdis		1
https://biodiversity.org.au/afd/taxa/a9f86f12-2bc1-4cf1-b479-31aca4d194ff	Microcosmus squamiger	Michaelsen, 1927	species	Animalia	Chordata	Ascidiacea	Stolidobranchia	Pyuridae	Microcosmus		1
https://biodiversity.org.au/afd/taxa/aa8a9187-0500-4b6a-a77e-adec730e8002	Mckenziartia foveata	(Hartmann, 1978)	species	Animalia	Arthropoda	Ostracoda	Podocopida	Pectocytheridae	Mckenziartia		1
https://biodiversity.org.au/afd/taxa/aaf24e15-71ac-40da-8d91-4bd244c36ce5	Drepanotermes daliensis	Hill, 1922	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Drepanotermes		1
https://biodiversity.org.au/afd/taxa/ab402d0d-d2ae-42c2-9617-b996b64903b8	Linuparus sordidus	Bruce, 1965	species	Animalia	Arthropoda	Malacostraca	Decapoda	Palinuridae	Linuparus	Oriental Spear Lobster (fao)	1
https://biodiversity.org.au/afd/taxa/ab455a0c-4545-4c5d-b2e8-1d8f112e413f	Sternula nereis	(Gould, 1843)	species	Animalia	Chordata	Aves	Charadriiformes	Laridae	Sternula	Fairy Tern	1
https://biodiversity.org.au/afd/taxa/ab8e3a3b-7f73-446e-8423-4c45660605ba	Javanella arenicola	(Hartmann, 1978)	species	Animalia	Arthropoda	Ostracoda	Podocopida	Cytheridae	Javanella		1
https://biodiversity.org.au/afd/taxa/abdfc46b-e3a9-424a-9686-bd874bf6560d	Cardiolucina australopilula	Taylor & Glover, 1997	species	Animalia	Mollusca	Bivalvia	Lucinida	Lucinidae	Cardiolucina		1
https://biodiversity.org.au/afd/taxa/ac7c11c5-878d-499b-b823-ef6dc279df89	Brachidontes crebristriatus	(Conrad, 1837)	species	Animalia	Mollusca	Bivalvia	Mytilida	Mytilidae	Brachidontes		1
https://biodiversity.org.au/afd/taxa/ac7d39b8-a077-4c6d-8698-354d203b4ba9	Moolgarda engeli	(Bleeker, 1859)	species	Animalia	Chordata	Actinopterygii	Mugiliformes	Mugilidae	Moolgarda	Kanda Mullet	1
https://biodiversity.org.au/afd/taxa/ac850c38-9353-48bc-af64-7ae21095e23a	Hyporhamphus affinis	(GÃ¼nther, 1866)	species	Animalia	Chordata	Actinopterygii	Beloniformes	Hemiramphidae	Hyporhamphus	Tropical Garfish	1
https://biodiversity.org.au/afd/taxa/acd38663-0ca2-495d-af73-443ea3dad9c9	Drepane punctata	(Linnaeus, 1758)	species	Animalia	Chordata	Actinopterygii	Perciformes	Drepaneidae	Drepane	Sicklefish	1
https://biodiversity.org.au/afd/taxa/adc9b569-5245-48a2-ab84-9407556dac25	Quasibradleya elongata	Howe & McKenzie, 1989	species	Animalia	Arthropoda	Ostracoda	Podocopida	Thaerocytheridae	Quasibradleya		1
https://biodiversity.org.au/afd/taxa/af4a7de4-1994-46af-aa02-ec0f6f8ef1b7	Ylistrum balloti	(Bernardi, 1861)	species	Animalia	Mollusca	Bivalvia	Pectinida	Pectinidae	Ylistrum	Ballot's Saucer Scallop	1
https://biodiversity.org.au/afd/taxa/af669883-d838-41f1-82db-9d74e2d25b7b	Nototodarus gouldi	(McCoy, 1888)	species	Animalia	Mollusca	Cephalopoda	Teuthida	Ommastrephidae	Nototodarus	Gould's Squid	1
https://biodiversity.org.au/afd/taxa/b0460d85-cc75-4234-b700-906af1f820f8	Thalassina emerii	Bell, 1844	species	Animalia	Arthropoda	Malacostraca	Decapoda	Thalassinidae	Thalassina		1
https://biodiversity.org.au/afd/taxa/b1b7af17-d7df-4c6b-ac4c-a31ba530ae39	Ostorhinchus pallidofasciatus	(Allen, 1987)	species	Animalia	Chordata	Actinopterygii	Perciformes	Apogonidae	Ostorhinchus	Palestriped Cardinalfish	1
https://biodiversity.org.au/afd/taxa/b229631d-2c59-4f1d-b8c7-1b51ca21ae3b	Steno bredanensis	(Lesson, 1828)	species	Animalia	Chordata	Mammalia	Cetacea	Delphinidae	Steno	Rough-toothed Dolphin	1
https://biodiversity.org.au/afd/taxa/b240f20e-722b-403c-8523-9d63f3631c62	Comatula rotalaria	(Lamarck, 1816)	species	Animalia	Echinodermata	Crinoidea	Comatulida	Comatulidae	Comatula		1
https://biodiversity.org.au/afd/taxa/b2b1b683-b478-4dd3-a26f-d2c4dab0b01c	Conus (Splinoconus) reductaspiralis	Walls, 1979	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Conidae	Conus		1
https://biodiversity.org.au/afd/taxa/b2e751fd-931b-4aa5-b98c-c6f2ccf293b8	Cuspidaria gigantea	Prashad, 1932	species	Animalia	Mollusca	Bivalvia		Cuspidariidae	Cuspidaria		1
https://biodiversity.org.au/afd/taxa/b348cafd-112c-4984-8066-b1612a394069	Carcharhinus limbatus	(MÃ¼ller & Henle, 1839)	species	Animalia	Chordata	Chondrichthyes	Carcharhiniformes	Carcharhinidae	Carcharhinus	Common Blacktip Shark	1
https://biodiversity.org.au/afd/taxa/b3b4ab1c-35a4-4864-b634-1e8ad93cb59f	Donax (Tentidonax) veruinus	Hedley, 1913	species	Animalia	Mollusca	Bivalvia	Cardiida	Donacidae	Donax	Shining Wedge Shell	1
https://biodiversity.org.au/afd/taxa/b3c0a97c-fda9-4312-b1f6-66d9e18e39d6	Loxoconcha minyaustralis	Howe & McKenzie, 1989	species	Animalia	Arthropoda	Ostracoda	Podocopida	Loxoconchidae	Loxoconcha		1
https://biodiversity.org.au/afd/taxa/b4414841-1fbe-45e5-879b-dcf9732207fa	Paracytheridea remanei	Hartmann, 1964	species	Animalia	Arthropoda	Ostracoda	Podocopida	Paracytherideidae	Paracytheridea		1
https://biodiversity.org.au/afd/taxa/b49eb8ca-73d0-4146-924d-8efbc7f9978f	Zafra succinea	(Hervier, 1899)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Columbellidae	Zafra		1
https://biodiversity.org.au/afd/taxa/b4c5468d-267b-4b6f-b06e-87c77b5a573f	Exilia hilgendorfi	(Martens, 1897)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Turbinellidae	Exilia		1
https://biodiversity.org.au/afd/taxa/b51455c3-29e9-407a-9f47-be0b25f25cc5	Cardita muricata	Sowerby, 1832	species	Animalia	Mollusca	Bivalvia	Carditida	Carditidae	Cardita	Prickly Cardita	1
https://biodiversity.org.au/afd/taxa/b6f05edc-a4f0-46ed-b1da-db922b451e6c	Uldanamia pillare	J.L. Barnard & Drummond, 1978	species	Animalia	Arthropoda	Malacostraca	Amphipoda	Phoxocephalidae	Uldanamia		1
https://biodiversity.org.au/afd/taxa/b7e49df4-b59e-4819-aefc-d59907e611c9	Tectus (Tectus) niloticus	(Linnaeus, 1767)	species	Animalia	Mollusca	Gastropoda		Trochidae	Tectus	Button Shell	1
https://biodiversity.org.au/afd/taxa/b8f3b62d-175f-4be5-9c81-2700dd97061d	Valanga irregularis	(Walker, 1870)	species	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Valanga	Giant Grasshopper	1
https://biodiversity.org.au/afd/taxa/b9b5c0af-4ae1-41a0-928c-cd404330ff85	Leptus korematus	Southcott, 1999	species	Animalia	Arthropoda	Arachnida	Trombidiformes	Erythraeidae	Leptus		1
https://biodiversity.org.au/afd/taxa/ba2bba99-275e-472d-93f4-3a3cf123d54a	Psammoperca waigiensis	(Cuvier, 1828)	species	Animalia	Chordata	Actinopterygii	Perciformes	Latidae	Psammoperca	Sand Bass	1
https://biodiversity.org.au/afd/taxa/bb61696f-3eda-4116-8791-717c954b8423	Lutjanus sebae	(Cuvier, 1816)	species	Animalia	Chordata	Actinopterygii	Perciformes	Lutjanidae	Lutjanus	Red Emperor	1
https://biodiversity.org.au/afd/taxa/bb86af34-c774-4386-950a-d399354d742c	Litogynodiastylis ornata	(Hale, 1946)	species	Animalia	Arthropoda	Malacostraca	Cumacea	Gynodiastylidae	Litogynodiastylis		1
https://biodiversity.org.au/afd/taxa/bbc91646-4947-459c-9a3b-7f1122e656f7	Cygnus (Chenopis) atratus	(Latham, 1790)	species	Animalia	Chordata	Aves	Anseriformes	Anatidae	Cygnus	Black Swan	1
https://biodiversity.org.au/afd/taxa/bc1cc124-5f36-4c8b-94d2-5ccf68d07fa5	Pyura elongata	Tokioka, 1952	species	Animalia	Chordata	Ascidiacea	Stolidobranchia	Pyuridae	Pyura		1
https://biodiversity.org.au/afd/taxa/bc3f268c-b467-4db3-9d8e-868580c40b4b	Scoloplos normalis	(Day, 1977)	species	Animalia	Annelida	Polychaeta		Orbiniidae	Scoloplos		1
https://biodiversity.org.au/afd/taxa/bdccad47-d780-4325-a105-372a78d0e591	Hebella costata	(Bale, 1884)	species	Animalia	Cnidaria	Hydrozoa	Leptothecata	Hebellidae	Hebella		1
https://biodiversity.org.au/afd/taxa/bdcfd1d8-0706-4909-b99d-9be0e8309347	Mammilla fibrosa	(Eydoux & Souleyet, 1852)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Naticidae	Mammilla		1
https://biodiversity.org.au/afd/taxa/beaf3f84-a648-4666-a778-29b7aa7d14f4	Craspedochiton laqueatus	(Sowerby, 1842)	species	Animalia	Mollusca	Polyplacophora	Chitonida	Acanthochitonidae	Craspedochiton		1
https://biodiversity.org.au/afd/taxa/bf5be6c4-33a1-4f9b-8b7c-65d4a9922a4f	Edwardsianthus gilbertensis	(Carlgren, 1931)	species	Animalia	Cnidaria	Anthozoa	Actiniaria	Edwardsiidae	Edwardsianthus		1
https://biodiversity.org.au/afd/taxa/c06ffb7b-d6f0-44f2-b83e-0065e30d4562	Modiolus auriculatus	(Krauss, 1848)	species	Animalia	Mollusca	Bivalvia	Mytilida	Mytilidae	Modiolus	Winged Mussel	1
https://biodiversity.org.au/afd/taxa/c11a565f-d7d5-42ae-a9a7-248465eb4c45	Euxanthus exsculptus	(Herbst, 1790)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Anthidae	Euxanthus		1
https://biodiversity.org.au/afd/taxa/c1817333-9c62-4a05-af03-fe5fb9c9a0ce	Rattus rattus	(Linnaeus, 1758)	species	Animalia	Chordata	Mammalia	Rodentia	Muridae	Rattus	Black Rat	1
https://biodiversity.org.au/afd/taxa/c1bcb7e4-10af-4bea-a1cd-16fd00db1bd7	Charybdis (Charybdis) jaubertensis	Rathbun, 1924	species	Animalia	Arthropoda	Malacostraca	Decapoda	Portunidae	Charybdis		1
https://biodiversity.org.au/afd/taxa/c21bf821-ce2f-4d69-92e4-a944e6b90b52	Ocypode convexa	Quoy & Gaimard, 1824	species	Animalia	Arthropoda	Malacostraca	Decapoda	Ocypodidae	Ocypode		1
https://biodiversity.org.au/afd/taxa/c25deee5-11ef-43d8-9f54-04b5e48323a9	Tyrannochthonius aridus	Edward & Harvey, 2008	species	Animalia	Arthropoda	Arachnida	Pseudoscorpiones	Chthoniidae	Tyrannochthonius		1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/c2e4754b-a60f-4c3f-ab28-54ffe42b32ca	Strophurus wellingtonae	(Storr, 1988)	species	Animalia	Chordata	Reptilia	Squamata	Diplodactylidae	Strophurus	Western Shield Spiny-tailed Gecko	1
https://biodiversity.org.au/afd/taxa/c53ceb06-6818-409e-84d3-4505f5abc003	Demansia reticulata	(Gray, 1842)	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Demansia	Yellow-faced Whipsnake	1
https://biodiversity.org.au/afd/taxa/c6077f81-5e7f-4885-9443-74405705eaf0	Thalassoma lunare	(Linnaeus, 1758)	species	Animalia	Chordata	Actinopterygii	Perciformes	Labridae	Thalassoma	Moon Wrasse	1
https://biodiversity.org.au/afd/taxa/c657e9c1-bca6-48ae-857f-d923c8df3b20	Holothuria (Stauropora) modesta	Ludwig, 1875	species	Animalia	Echinodermata	Holothuroidea	Aspidochirotida	Holothuriidae	Holothuria		1
https://biodiversity.org.au/afd/taxa/c724194d-f59d-4df2-9a00-3eecff432659	Aspidites melanocephalus	(Krefft, 1864)	species	Animalia	Chordata	Reptilia	Squamata	Pythonidae	Aspidites	Black-headed Python	1
https://biodiversity.org.au/afd/taxa/c75288c8-763c-4444-9883-3ac9537ce624	Camponotus wiederkehri	Forel, 1894	species	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae	Camponotus	Sugar Ant	1
https://biodiversity.org.au/afd/taxa/c77ead32-1e24-4e40-9190-6e4766a959c4	Epigrus obesa	Laseron, 1956	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Epigridae	Epigrus		1
https://biodiversity.org.au/afd/taxa/c7cd557a-a23a-4509-bfca-fc14a480a600	Nematalosa come	(Richardson, 1846)	species	Animalia	Chordata	Actinopterygii	Clupeiformes	Clupeidae	Nematalosa	Hairback Herring	1
https://biodiversity.org.au/afd/taxa/c826e26b-09b0-49f8-a02e-f54632d34cec	Scomberoides lysan	(ForsskÃ¥l, 1775)	species	Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	Scomberoides	Lesser Queenfish	1
https://biodiversity.org.au/afd/taxa/c8552e63-b703-45c3-b652-6be81eccd946	Natica stellata	Hedley, 1913	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Naticidae	Natica		1
https://biodiversity.org.au/afd/taxa/c934e846-675a-4a8a-89a8-0dc6337d554a	Lunulicardia retusa	(Linnaeus, 1767)	species	Animalia	Mollusca	Bivalvia	Cardiida	Cardiidae	Lunulicardia	The Blunt Cockle	1
https://biodiversity.org.au/afd/taxa/c992cf52-8e3c-4f6b-b8cb-8e4e9148107d	Suta fasciata	(RosÃ©n, 1905)	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Suta	Rosen's Snake	1
https://biodiversity.org.au/afd/taxa/ca104356-9d38-49e2-85a7-b99d12e0dcee	Tumulitermes pastinator	(Hill, 1915)	species	Animalia	Arthropoda	Insecta	Blattodea	Termitidae	Tumulitermes		1
https://biodiversity.org.au/afd/taxa/ca42ab9c-74aa-4339-889a-33d4410dacb7	Utetheisa lotrix	(Cramer, 1777)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Erebidae	Utetheisa	Moth	1
https://biodiversity.org.au/afd/taxa/cac4279f-6957-4e95-b938-9cea586c00a5	Hemilamprops diversus	Hale, 1946	species	Animalia	Arthropoda	Malacostraca	Cumacea	Lampropidae	Hemilamprops		1
https://biodiversity.org.au/afd/taxa/cac7dd26-d53b-4850-9cf7-e089721e4511	Ctenotus hanloni	Storr, 1980	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Ctenotus	Nimble Ctenotus	1
https://biodiversity.org.au/afd/taxa/cb2cdfd3-6fe1-4293-92b9-cec7b1de4fd3	Tanella gracilis	Kingma, 1948	species	Animalia	Arthropoda	Ostracoda	Podocopida	Leptocytheridae	Tanella		1
https://biodiversity.org.au/afd/taxa/cca46ebb-a11f-47df-93f9-419ca907c706	Trigonoplax spathulifera	Lucas, 1980	species	Animalia	Arthropoda	Malacostraca	Decapoda	Hymenosomatidae	Trigonoplax		1
https://biodiversity.org.au/afd/taxa/cd168101-aa7d-414b-8292-7c5b93b876a1	Metavermilia acanthophora	(Augener, 1914)	species	Animalia	Annelida	Polychaeta		Serpulidae	Metavermilia	Tube Worm	1
https://biodiversity.org.au/afd/taxa/cd644e0b-70f2-4adb-8462-40be7d14ae49	Ecteinascidia sluiteri	Herdman, 1906	species	Animalia	Chordata	Ascidiacea	Phlebobranchia	Perophoridae	Ecteinascidia		1
https://biodiversity.org.au/afd/taxa/cdb5ac65-f30c-4f72-bc5b-2394fe2ab803	Globovula cavanaghi	(Iredale, 1931)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Ovulidae	Globovula		1
https://biodiversity.org.au/afd/taxa/ce0dda71-03b0-4572-984a-36984ede9318	Epinephelus malabaricus	(Bloch & Schneider, 1801)	species	Animalia	Chordata	Actinopterygii	Perciformes	Serranidae	Epinephelus	Blackspotted Rockcod	1
https://biodiversity.org.au/afd/taxa/ce1a4277-b012-4bcc-a8d7-7246296a1ca1	Zapornia pusilla	(Pallas, 1776)	species	Animalia	Chordata	Aves	Gruiformes	Rallidae	Zapornia	Baillon's Crake	1
https://biodiversity.org.au/afd/taxa/cf72658d-bef6-4ea2-9b87-228f9ec2ff69	Agrius godarti	(W.S. Macleay, 1826)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Sphingidae	Agrius	Hawk Moth	1
https://biodiversity.org.au/afd/taxa/cfd63b39-3221-47cd-8c57-e4f395fec1ed	Sillago maculata	Quoy & Gaimard, 1824	species	Animalia	Chordata	Actinopterygii	Perciformes	Sillaginidae	Sillago	Trumpeter Whiting	1
https://biodiversity.org.au/afd/taxa/cff444db-92d2-4a97-932c-18e7a3560bc4	Anampses lennardi	Scott, 1959	species	Animalia	Chordata	Actinopterygii	Perciformes	Labridae	Anampses	Blue-and-yellow Wrasse	1
https://biodiversity.org.au/afd/taxa/d101c000-f9aa-4315-baa9-c0029d7ccfd3	Fragum sueziense	(Issel, 1869)	species	Animalia	Mollusca	Bivalvia	Cardiida	Cardiidae	Fragum		1
https://biodiversity.org.au/afd/taxa/d1774ce5-fb4a-445d-8503-5335362e7f28	Paraplotosus butleri	Allen, 1998	species	Animalia	Chordata	Actinopterygii	Siluriformes	Plotosidae	Paraplotosus	Sailfin Catfish	1
https://biodiversity.org.au/afd/taxa/d1d40bd5-3253-494e-a6dc-b5025eb10975	Gomeza bicornis	Gray, 1831	species	Animalia	Arthropoda	Malacostraca	Decapoda	Corystidae	Gomeza	Masked Burrowing Crab	1
https://biodiversity.org.au/afd/taxa/d2662da9-7703-4d36-a077-f62aa1142d51	Aspilocoryphus australicus	StÃ¥l, 1874	species	Animalia	Arthropoda	Insecta	Hemiptera	Lygaeidae	Aspilocoryphus		1
https://biodiversity.org.au/afd/taxa/d3013f91-5766-45b9-a1fe-ae7d66cc9a44	Ostorhinchus victoriae	(GÃ¼nther, 1859)	species	Animalia	Chordata	Actinopterygii	Perciformes	Apogonidae	Ostorhinchus	Western Striped Cardinalfish	1
https://biodiversity.org.au/afd/taxa/d48bd2b7-7454-4ae1-8ef8-95ff0c30488e	Pterois antennata	(Bloch, 1787)	species	Animalia	Chordata	Actinopterygii	Scorpaeniformes	Scorpaenidae	Pterois	Spotfin Lionfish	1
https://biodiversity.org.au/afd/taxa/d4a798ee-5766-4903-a5ef-7b09d6358c99	Euchelus rubrus	(A. Adams, 1853)	species	Animalia	Mollusca	Gastropoda		Chilodontidae	Euchelus	Hime-sanshogai-modoki	1
https://biodiversity.org.au/afd/taxa/d4ea3083-213a-4e3d-b938-c747b92cfa1c	Craterocephalus pauciradiatus	(GÃ¼nther, 1861)	species	Animalia	Chordata	Actinopterygii	Atheriniformes	Atherinidae	Craterocephalus	Few-ray Hardyhead	1
https://biodiversity.org.au/afd/taxa/d50fa868-fc87-484f-83c6-1cc9497dc131	Anadara (Anadara) crebricostata	(Reeve, 1844)	species	Animalia	Mollusca	Bivalvia	Arcida	Arcidae	Anadara	The Close-ribbed Ark	1
https://biodiversity.org.au/afd/taxa/d5979f7c-fae4-4d8c-9100-9d6df19e0af9	Epitonium (Lamelliscala) godfreyi	(Cotton, 1939)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Epitoniidae	Epitonium		1
https://biodiversity.org.au/afd/taxa/d5bec3d6-3c2c-4335-94aa-2d9679032ed4	Numida meleagris	(Linnaeus, 1758)	species	Animalia	Chordata	Aves	Galliformes	Numididae	Numida	Helmeted Guineafowl	1
https://biodiversity.org.au/afd/taxa/d6494efb-0a9c-4124-8986-206f095a9c0f	Pisania (Pisania) ignea	(Gmelin, 1791)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Pisaniidae	Pisania	Flame Pisania	1
https://biodiversity.org.au/afd/taxa/d6ae592e-7224-4988-b3ef-5966f23264f9	Pupoides beltianus	(Tate, 1894)	species	Animalia	Mollusca	Gastropoda	Stylommatophora	Pupillidae	Pupoides	Red Centre Pupasnail	1
https://biodiversity.org.au/afd/taxa/d77b750f-08aa-4260-8f14-425b57c83b61	Teredo mindanensis	Bartsch, 1923	species	Animalia	Mollusca	Bivalvia	Myida	Teredinidae	Teredo		1
https://biodiversity.org.au/afd/taxa/d7a13c7d-79de-43e8-af6f-eb59c8a11c97	Chicoreus (Triplex) torrefactus	(Sowerby, 1841)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Chicoreus	Ruby Murex	1
https://biodiversity.org.au/afd/taxa/d7b2aaf0-6433-4f7b-82b5-f6ef44138a39	Cosmophasis baehrae	Zabka & Waldock, 2012	species	Animalia	Arthropoda	Arachnida	Araneae	Salticidae	Cosmophasis		1
https://biodiversity.org.au/afd/taxa/d8474d82-a9a2-4d7e-b042-6a847f4bc178	Neocyclops pilbarensis	Karanovic, 2008	species	Animalia	Arthropoda	Maxillopoda	Cyclopoida	Halicyclopidae	Neocyclops		1
https://biodiversity.org.au/afd/taxa/d8d4a5fa-b176-4e09-9a13-f07ae5d3b361	Gelasimus dampieri	(Crane, 1975)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Ocypodidae	Gelasimus		1
https://biodiversity.org.au/afd/taxa/d903f664-fa78-474c-a45d-d0dbbab6569b	Ocypode fabricii	H. Milne Edwards, 1837	species	Animalia	Arthropoda	Malacostraca	Decapoda	Ocypodidae	Ocypode		1
https://biodiversity.org.au/afd/taxa/d9096d22-3791-4b6c-9ebc-c997453c8890	Cardiolucina eucosmia	(Dall, 1901)	species	Animalia	Mollusca	Bivalvia	Lucinida	Lucinidae	Cardiolucina		1
https://biodiversity.org.au/afd/taxa/d9331a27-e40d-4723-940e-e3e1332a6011	Patelloida cryptalirata	(Macpherson, 1955)	species	Animalia	Mollusca	Gastropoda		Lottiidae	Patelloida		1
https://biodiversity.org.au/afd/taxa/da550b8d-00ee-4c9b-8778-a0b73d59d295	Ctena bella	(Conrad, 1837)	species	Animalia	Mollusca	Bivalvia	Lucinida	Lucinidae	Ctena	Beautiful Lucine	1
https://biodiversity.org.au/afd/taxa/db329d59-9162-44f6-b26c-00a016de9ae4	Ophiactis savignyi	(MÃ¼ller & Troschel, 1842)	species	Animalia	Echinodermata	Ophiuroidea	Ophiurida	Ophiactidae	Ophiactis		1
https://biodiversity.org.au/afd/taxa/dbb9f76d-1dd6-42f6-8108-7ddb68213ef9	Tellinella cruciata	(Spengler, 1798)	species	Animalia	Mollusca	Bivalvia	Cardiida	Tellinidae	Tellinella	Cross Tellen	1
https://biodiversity.org.au/afd/taxa/dbba0094-4523-4bc8-a55d-59abedc4f837	Varanus panoptes	Storr, 1980	species	Animalia	Chordata	Reptilia	Squamata	Varanidae	Varanus	Yellow-spotted Monitor	1
https://biodiversity.org.au/afd/taxa/dc72a84a-ed4c-4375-b923-e201b0871943	Melanozosteria picea	(Princis, 1954)	species	Animalia	Arthropoda	Insecta	Blattodea	Blattidae	Melanozosteria		1
https://biodiversity.org.au/afd/taxa/dcd623e7-1520-468e-8f08-7fbfd413b71f	Lampides boeticus	(Linnaeus, 1767)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Lycaenidae	Lampides	Long-tailed Pea-blue	1
https://biodiversity.org.au/afd/taxa/dcdfb541-04fb-446c-96e6-e84ebd40fae3	Trochus histrio	Reeve, 1848	species	Animalia	Mollusca	Gastropoda		Trochidae	Trochus		1
https://biodiversity.org.au/afd/taxa/dd7768dd-736a-4d3c-b6bd-bd65b9163f18	Latirus polygonus	(Gmelin, 1791)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Fasciolariidae	Latirus	Many Angled Latirus	1
https://biodiversity.org.au/afd/taxa/ddbb5b72-01a2-4ecc-8636-c3657b971ad6	Paradoxostoma hoppei	Hartmann, 1978	species	Animalia	Arthropoda	Ostracoda	Podocopida	Paradoxostomatidae	Paradoxostoma		1
https://biodiversity.org.au/afd/taxa/ded6a64d-9021-42a7-acb9-82a4ca6dc795	Simoselaps bertholdi	(Jan, 1859)	species	Animalia	Chordata	Reptilia	Squamata	Elapidae	Simoselaps	Jan's Banded Snake	1
https://biodiversity.org.au/afd/taxa/df01cfaa-63e4-4e7f-9143-7f303a8dca1e	Acanthurus triostegus	(Linnaeus, 1758)	species	Animalia	Chordata	Actinopterygii	Perciformes	Acanthuridae	Acanthurus	Convict Surgeonfish	1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/df288c2b-0b45-461f-bf5a-724ca47d60a0	Finella pupoides	A. Adams, 1860	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Scaliolidae	Finella		1
https://biodiversity.org.au/afd/taxa/dfced793-6e27-477d-b601-9d801f6ed780	Morethia ruficauda	(Lucas & Frost, 1895)	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Morethia	Lined Firetail Skink	1
https://biodiversity.org.au/afd/taxa/e017888d-fc35-43d3-969d-ba7c5d9eb102	Rhizoprionodon acutus	(RÃ¼ppell, 1837)	species	Animalia	Chordata	Chondrichthyes	Carcharhiniformes	Carcharhinidae	Rhizoprionodon	Milk Shark	1
https://biodiversity.org.au/afd/taxa/e2283bb6-5a0b-4697-b228-f5b9815a4f7e	Ethmostigmus parkeri	L.E. Koch, 1983	species	Animalia	Arthropoda	Chilopoda	Scolopendromorpha	Scolopendridae	Ethmostigmus		1
https://biodiversity.org.au/afd/taxa/e2476a72-80e2-411a-89d7-d986e3211890	Littoraria articulata	(Philippi, 1846)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Littorinidae	Littoraria		1
https://biodiversity.org.au/afd/taxa/e251c874-494c-4bbd-b189-735c1bc83818	Megacardita nodulosa	(Lamarck, 1819)	species	Animalia	Mollusca	Bivalvia	Carditida	Carditidae	Megacardita		1
https://biodiversity.org.au/afd/taxa/e4304f8c-9b7d-4745-9530-8f729ea2522a	Neocyclops tropicus	Karanovic, 2008	species	Animalia	Arthropoda	Maxillopoda	Cyclopoida	Halicyclopidae	Neocyclops		1
https://biodiversity.org.au/afd/taxa/e43bbe4a-ce5e-44f5-a9b2-811f6cbbfca4	Ctenophorus scutulatus	(Stirling & Zietz, 1893)	species	Animalia	Chordata	Reptilia	Squamata	Agamidae	Ctenophorus	Lozenge-marked Dragon	1
https://biodiversity.org.au/afd/taxa/e43f500e-5688-421d-a9b7-bbdacdb4aefb	Pillucina australis	Glover & Taylor, 2001	species	Animalia	Mollusca	Bivalvia	Lucinida	Lucinidae	Pillucina		1
https://biodiversity.org.au/afd/taxa/e4c05d80-af96-444d-98f5-6fafbf453317	Micippa philyra	(Herbst, 1803)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Majidae	Micippa		1
https://biodiversity.org.au/afd/taxa/e50835ac-4ff9-44ba-b88e-b8dc45526862	Clorida granti	(Stephenson, 1953)	species	Animalia	Arthropoda	Malacostraca	Stomatopoda	Squillidae	Clorida		1
https://biodiversity.org.au/afd/taxa/e54e9c11-f53a-4b1d-aa7e-0fc3abf8d3ce	Glaucostegus typus	(Bennett, 1830)	species	Animalia	Chordata	Chondrichthyes	Rhinobatiformes	Rhinobatidae	Glaucostegus	Giant Shovelnose Ray	1
https://biodiversity.org.au/afd/taxa/e66835df-0885-4738-83f1-46177f2bcf7c	Placamen gilvum	(Philippi, 1849)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Placamen		1
https://biodiversity.org.au/afd/taxa/e6f6c4fc-18ae-464b-8fb4-b5a6a140fa56	Monoplex mundus	(Gould, 1849)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cymatiidae	Monoplex		1
https://biodiversity.org.au/afd/taxa/e704f9c5-8f12-4ddf-9d1a-b69c7d9c07fb	Bathytoma hedlandensis	Tippett & Kosuge, 1994	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Borsoniidae	Bathytoma		1
https://biodiversity.org.au/afd/taxa/e76a41b4-6a7e-4e05-86e4-93610b69653d	Diala albugo	(Watson, 1886)	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Dialidae	Diala		1
https://biodiversity.org.au/afd/taxa/e76e7411-58ea-4394-98a7-36113a0e81f6	Spinasteron arenarium	Baehr, 2003	species	Animalia	Arthropoda	Arachnida	Araneae	Zodariidae	Spinasteron		1
https://biodiversity.org.au/afd/taxa/e7895570-c0b3-494b-af69-13ebfa0433dd	Chaetodon aureofasciatus	Macleay, 1878	species	Animalia	Chordata	Actinopterygii	Perciformes	Chaetodontidae	Chaetodon	Goldstripe Butterflyfish	1
https://biodiversity.org.au/afd/taxa/e7cebb4a-0e42-4456-a818-328bb0325fa2	Liza subviridis	(Valenciennes, 1836)	species	Animalia	Chordata	Actinopterygii	Mugiliformes	Mugilidae	Liza	Greenback Mullet	1
https://biodiversity.org.au/afd/taxa/e7ee4182-b1c9-4951-aca9-d8d37a4e02b5	Keijcyoidea keiji	(Mckenzie, 1967)	species	Animalia	Arthropoda	Ostracoda	Platycopida	Cytherellidae	Keijcyoidea		1
https://biodiversity.org.au/afd/taxa/e82823a5-a802-457a-85ee-5937a96d29bb	Placamen berrii	(Wood, 1828)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Placamen	Berry's Bassina	1
https://biodiversity.org.au/afd/taxa/e8db601a-0a75-4933-bb75-b7982aaad524	Cryptopodia spatulifrons	Miers, 1879	species	Animalia	Arthropoda	Malacostraca	Decapoda	Parthenopidae	Cryptopodia		1
https://biodiversity.org.au/afd/taxa/e8dc4d58-bcd8-4d94-9069-fc3e337db4f1	Merica melanostoma	(Sowerby, 1849)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cancellariidae	Merica		1
https://biodiversity.org.au/afd/taxa/e9589f75-9d4b-4dd6-a15c-82f2976c93e3	Conus (Phasmoconus) spectrum	Linnaeus, 1758	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Conidae	Conus	The Spectre Cone	1
https://biodiversity.org.au/afd/taxa/e983265c-015a-41f3-81f9-d99d9373df80	Gehyra purpurascens	Storr, 1982	species	Animalia	Chordata	Reptilia	Squamata	Gekkonidae	Gehyra	Purplish Dtella	1
https://biodiversity.org.au/afd/taxa/e98600c2-03de-431a-9e12-5925db6eacd8	Astropecten monacanthus	Sladen, 1883	species	Animalia	Echinodermata	Asteroidea	Paxillosida	Astropectinidae	Astropecten		1
https://biodiversity.org.au/afd/taxa/e98c42a3-1472-4479-8447-b03b322db62c	Rhytidoponera tyloxys	Brown & Douglas, 1958	species	Animalia	Arthropoda	Insecta	Hymenoptera	Formicidae	Rhytidoponera		1
https://biodiversity.org.au/afd/taxa/ea339d2e-7614-497e-9647-575a9d262d3b	Sassia remensa	(Iredale, 1936)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Cymatiidae	Sassia		1
https://biodiversity.org.au/afd/taxa/ea7087ca-2b95-4b8b-bbef-3090be7a9a96	Entometa fervens	(Walker, 1855)	species	Animalia	Arthropoda	Insecta	Lepidoptera	Lasiocampidae	Entometa	Gum Snout Moth	1
https://biodiversity.org.au/afd/taxa/eadd6541-32a9-46a0-b217-fab39533d904	Byblis mildura	Lowry & Poore, 1985	species	Animalia	Arthropoda	Malacostraca	Amphipoda	Ampeliscidae	Byblis		1
https://biodiversity.org.au/afd/taxa/ebd91256-0801-4185-b896-658795402403	Acanthopagrus palmaris	(Whitley, 1935)	species	Animalia	Chordata	Actinopterygii	Perciformes	Sparidae	Acanthopagrus	Northwest Black Bream	1
https://biodiversity.org.au/afd/taxa/ebfc9dcd-40ea-4b78-887f-a805c7b05a18	Tapes literatus	(Linnaeus, 1758)	species	Animalia	Mollusca	Bivalvia	Cardiida	Veneridae	Tapes	Lettered Tapes	1
https://biodiversity.org.au/afd/taxa/ec835f12-ad32-4789-af28-44183c852e34	Chortoicetes terminifera	(Walker, 1870)	species	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Chortoicetes	Australian Plague Locust	1
https://biodiversity.org.au/afd/taxa/ece2455c-40db-4e40-9904-7c9138e9c4c1	Dardanus arrosor	(Herbst, 1796)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Diogenidae	Dardanus	Striated Hermit Crab	1
https://biodiversity.org.au/afd/taxa/ece57d62-2561-4122-81f9-283fcd68c414	Mallada innotatus	(Walker, 1853)	species	Animalia	Arthropoda	Insecta	Neuroptera	Chrysopidae	Mallada		1
https://biodiversity.org.au/afd/taxa/ed1622c1-795e-49d6-9452-dca9436e3881	Antechinomys laniger	(Gould, 1856)	species	Animalia	Chordata	Mammalia	Dasyuromorphia	Dasyuridae	Antechinomys	Kultarr	1
https://biodiversity.org.au/afd/taxa/ed39a3a4-ba69-4119-8ae8-e0e93f17c9f8	Gymnangium gracilicaule	(JÃ¤derholm, 1903)	species	Animalia	Cnidaria	Hydrozoa	Leptothecata	Aglaopheniidae	Gymnangium		1
https://biodiversity.org.au/afd/taxa/ed5d5edc-a064-4be1-b2a3-60056c2fd412	Lutjanus lutjanus	Bloch, 1790	species	Animalia	Chordata	Actinopterygii	Perciformes	Lutjanidae	Lutjanus	Bigeye Snapper	1
https://biodiversity.org.au/afd/taxa/ee33ec0c-37c4-4112-8ff5-e0868c20d997	Thusaenys irami	(Laurie, 1906)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Epialtidae	Thusaenys		1
https://biodiversity.org.au/afd/taxa/ee6d3787-b88c-46d8-b992-b941ff599de5	Sardinella albella	(Valenciennes, 1847)	species	Animalia	Chordata	Actinopterygii	Clupeiformes	Clupeidae	Sardinella	White Sardinella	1
https://biodiversity.org.au/afd/taxa/ee9f3312-5d2d-46d2-b68c-da5309bf3e3b	Gloripallium pallium	(Linnaeus, 1758)	species	Animalia	Mollusca	Bivalvia	Pectinida	Pectinidae	Gloripallium	Royal Cloak Scallop	1
https://biodiversity.org.au/afd/taxa/efa3c479-3357-4a8a-b68f-7778d63d4eea	Mugilogobius littoralis	Larson, 2001	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Mugilogobius	Beachrock Mangrovegoby	1
https://biodiversity.org.au/afd/taxa/f00cc5f8-87c7-41bc-aa4e-31857ff37acd	Calliaster childreni	Gray, 1840	species	Animalia	Echinodermata	Asteroidea	Valvatida	Goniasteridae	Calliaster		1
https://biodiversity.org.au/afd/taxa/f070673e-6d86-4bfe-a064-b9802d543128	Taphozous georgianus	Thomas, 1915	species	Animalia	Chordata	Mammalia	Chiroptera	Emballonuridae	Taphozous	Common Sheathtail-bat	1
https://biodiversity.org.au/afd/taxa/f0b92d39-f202-4b44-b65a-61d5345b0502	Vasticardium fultoni	(Sowerby, 1916)	species	Animalia	Mollusca	Bivalvia	Cardiida	Cardiidae	Vasticardium		1
https://biodiversity.org.au/afd/taxa/f0fe63e9-0774-4a3d-8040-0610779bb334	Rendahlia jaubertensis	(Rendahl, 1921)	species	Animalia	Chordata	Actinopterygii	Pleuronectiformes	Soleidae	Rendahlia	Jaubert Sole	1
https://biodiversity.org.au/afd/taxa/f214b181-bac2-426e-9394-d15881eccb70	Vasticardium elongatum	(BruguiÃ©re, 1789)	species	Animalia	Mollusca	Bivalvia	Cardiida	Cardiidae	Vasticardium	The Elongated Cockle	1
https://biodiversity.org.au/afd/taxa/f27d4ace-8e5d-4686-aa37-5cdf517559aa	Abalistes stellatus	(Anonymous, 1798)	species	Animalia	Chordata	Actinopterygii	Tetraodontiformes	Balistidae	Abalistes	Starry Triggerfish	1
https://biodiversity.org.au/afd/taxa/f2f3d2fe-4a4c-4637-8b4b-ae299d623c13	Tubuca elegans	(George & Jones, 1982)	species	Animalia	Arthropoda	Malacostraca	Decapoda	Ocypodidae	Tubuca		1
https://biodiversity.org.au/afd/taxa/f3276e1e-4fa2-4680-84ce-268d35713d9a	Ophichthus altipennis	(Kaup, 1856)	species	Animalia	Chordata	Actinopterygii	Anguilliformes	Ophichthidae	Ophichthus	Blackfin Snake Eel	1
https://biodiversity.org.au/afd/taxa/f3457da3-981c-4014-aee5-0a6b8bac37fb	Benthothuria appendiculata	(ThÃ©el, 1886)	species	Animalia	Echinodermata	Holothuroidea	Aspidochirotida	Synallactidae	Benthothuria		1
https://biodiversity.org.au/afd/taxa/f40191d8-3c9e-47a4-9829-b01cf378ae6a	Alaba vibex	A. Adams, 1862	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Litiopidae	Alaba		1
https://biodiversity.org.au/afd/taxa/f416f257-9aac-4716-b95d-fe8d2bd22b88	Plotiopsis balonnensis	(Conrad, 1850)	species	Animalia	Mollusca	Gastropoda	Cerithimorpha	Thiaridae	Plotiopsis	Balonne Marsh Snail	1
https://biodiversity.org.au/afd/taxa/f456cb52-0ea8-4453-9f37-3bc549cbc494	Hecalus australis	(Evans, 1941)	species	Animalia	Arthropoda	Insecta	Hemiptera	Cicadellidae	Hecalus		1
https://biodiversity.org.au/afd/taxa/f478f6a9-e321-4f67-b872-6d8f98aca042	Nassa francolina	(BruguiÃ¨re, 1789)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Muricidae	Nassa	Indian Nassa	1
https://biodiversity.org.au/afd/taxa/f4e14bca-efac-405a-9e93-07cf0cbf9b9b	Neoglyphidodon melas	(Cuvier, 1830)	species	Animalia	Chordata	Actinopterygii	Perciformes	Pomacentridae	Neoglyphidodon	Black Damsel	1
https://biodiversity.org.au/afd/taxa/f5543c32-656f-41a4-90c3-2aed212da1bc	Holothuria (Lessonothuria) pardalis	Selenka, 1867	species	Animalia	Echinodermata	Holothuroidea	Aspidochirotida	Holothuriidae	Holothuria		1
https://biodiversity.org.au/afd/taxa/f5ce8a55-1a2e-43bf-8caf-0aedef05239b	Idiellana pristis	(Lamouroux, 1816)	species	Animalia	Cnidaria	Hydrozoa	Leptothecata	Sertulariidae	Idiellana		1
https://biodiversity.org.au/afd/taxa/f75715e6-49bc-4031-b266-67f25f4f7435	Incara multisquamatus	Rao, 1971	species	Animalia	Chordata	Actinopterygii	Perciformes	Eleotridae	Incara	Finescale Gudgeon	1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://biodiversity.org.au/afd/taxa/f775a412-38a1-4b8c-8d03-e0cf9f7d26c4	Siphonaria kurracheensis	Reeve, 1856	species	Animalia	Mollusca	Gastropoda		Siphonariidae	Siphonaria		1
https://biodiversity.org.au/afd/taxa/f7933bbd-1f36-4c71-85e6-7fedcdf3cee3	Blackburnium neocavicolle	Howden, 1979	species	Animalia	Arthropoda	Insecta	Coleoptera	Bolboceratidae	Blackburnium		1
https://biodiversity.org.au/afd/taxa/f7b5f8fe-9b17-47a7-8083-43fdeb7cf4c4	Holconia neglecta	Hirst, 1991	species	Animalia	Arthropoda	Arachnida	Araneae	Sparassidae	Holconia		1
https://biodiversity.org.au/afd/taxa/f7f77df1-d485-4688-b68c-78504ca0ee48	Comatula solaris	Lamarck, 1816	species	Animalia	Echinodermata	Crinoidea	Comatulida	Comatulidae	Comatula		1
https://biodiversity.org.au/afd/taxa/f80432a7-c167-44af-803b-60df7db0a1a7	Craterocephalus cuneiceps	Whitley, 1944	species	Animalia	Chordata	Actinopterygii	Atheriniformes	Atherinidae	Craterocephalus	Deep Hardyhead	1
https://biodiversity.org.au/afd/taxa/f8d0a7c1-ab12-4b7f-aa22-b67a777b014a	Streblosoma acymatum	Hutchings & Rainer, 1979	species	Animalia	Annelida	Polychaeta		Thelepodidae	Streblosoma	Spaghetti Worm	1
https://biodiversity.org.au/afd/taxa/f933497e-60d2-4f80-bc5e-08d8b1349c2c	Smicrornis brevirostris	(Gould, 1838)	species	Animalia	Chordata	Aves	Passeriformes	Acanthizidae	Smicrornis	Weebill	1
https://biodiversity.org.au/afd/taxa/fa092246-0aeb-4efe-8d0e-b141ac2873e7	Nematalosa vlaminghi	(Munro, 1957)	species	Animalia	Chordata	Actinopterygii	Clupeiformes	Clupeidae	Nematalosa	Bony Breams	1
https://biodiversity.org.au/afd/taxa/fa5bfcff-c89e-4dda-b7ed-1f61bdf0d1ea	Mugil cephalus	Linnaeus, 1758	species	Animalia	Chordata	Actinopterygii	Mugiliformes	Mugilidae	Mugil	Sea Mullet	1
https://biodiversity.org.au/afd/taxa/fb187fec-d632-46cc-9250-f3ea45892080	Cryptoblepharus buchananii	(Gray, 1838)	species	Animalia	Chordata	Reptilia	Squamata	Scincidae	Cryptoblepharus	Buchananâ€™s Snake-eyed Skink	1
https://biodiversity.org.au/afd/taxa/fb415eb7-d7e8-444b-8fd6-cd7040460b29	Mugilogobius mertoni	(Weber, 1911)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Mugilogobius	Chequered Mangrovegoby	1
https://biodiversity.org.au/afd/taxa/fbe40d6d-a104-42cb-9ae4-4e4ff43959e5	Ecphantus quadrilobus	StÃ¥l, 1878	species	Animalia	Arthropoda	Insecta	Orthoptera	Acrididae	Ecphantus	Crested Tooth-grinder	1
https://biodiversity.org.au/afd/taxa/fc470365-03d4-43ff-b411-927dccff22b4	Cyclichthys orbicularis	(Bloch, 1785)	species	Animalia	Chordata	Actinopterygii	Tetraodontiformes	Diodontidae	Cyclichthys	Shortspine Porcupinefish	1
https://biodiversity.org.au/afd/taxa/fc586b3e-aed4-4c79-b1cb-48c8c3af4756	Fibularia ovulum	Lamarck, 1816	species	Animalia	Echinodermata	Echinoidea	Clypeasteroida	Fibulariidae	Fibularia		1
https://biodiversity.org.au/afd/taxa/fc7e9a4f-7356-438c-8ca8-0544298a257e	Pomacanthus sexstriatus	(Cuvier, 1831)	species	Animalia	Chordata	Actinopterygii	Perciformes	Pomacanthidae	Pomacanthus	Sixband Angelfish	1
https://biodiversity.org.au/afd/taxa/fce0dd98-bbd8-4385-b43d-6d8315a882f4	Alpheus ehlersii	de Man, 1909	species	Animalia	Arthropoda	Malacostraca	Decapoda	Alpheidae	Alpheus		1
https://biodiversity.org.au/afd/taxa/fde243d8-1e6e-4ca7-82f4-dd71d8331327	Scalpellum stearnsi	Pilsbry, 1890	species	Animalia	Arthropoda	Maxillopoda	Scalpelliformes	Scalpellidae	Scalpellum		1
https://biodiversity.org.au/afd/taxa/fe0d4e5e-6bd5-4e46-a77c-00e8cec73410	Zosterops lateralis	(Latham, 1801)	species	Animalia	Chordata	Aves	Passeriformes	Zosteropidae	Zosterops	Silvereye	1
https://biodiversity.org.au/afd/taxa/fe9e5085-aadf-4c2d-88c4-b13cd1b5fdfc	Striatobalanus amaryllis	(Darwin, 1854)	species	Animalia	Arthropoda	Maxillopoda	Sessilia	Archaeobalanidae	Striatobalanus		1
https://biodiversity.org.au/afd/taxa/feb31a54-da39-4680-9481-461247aec853	Gerres oyena	(ForsskÃ¥l, 1775)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gerreidae	Gerres	Blacktip Silverbiddy	1
https://biodiversity.org.au/afd/taxa/fefdf42b-eee6-4f76-b8ab-a15159345c94	Crassacuna crassisculpta	Middelfart, 2002	species	Animalia	Mollusca	Bivalvia	Carditida	Condylocardiidae	Crassacuna		1
https://biodiversity.org.au/afd/taxa/ff07a12a-6064-4351-ad6c-cdf5914d50cf	Amblyeleotris gymnocephalus	(Bleeker, 1853)	species	Animalia	Chordata	Actinopterygii	Perciformes	Gobiidae	Amblyeleotris	Mask Shrimpgoby	1
https://biodiversity.org.au/afd/taxa/ff2b3701-2741-4b3f-943c-1932164fbdb8	Laemodonta (Laemodonta) octanfracta	(Jonas, 1845)	species	Animalia	Mollusca	Gastropoda	Ellobiida	Ellobiidae	Laemodonta		1
https://biodiversity.org.au/afd/taxa/ffcafcd6-8147-4a57-975e-0a0e7ee03823	Carangoides hedlandensis	(Whitley, 1934)	species	Animalia	Chordata	Actinopterygii	Perciformes	Carangidae	Carangoides	Bumpnose Trevally	1
https://biodiversity.org.au/afd/taxa/ffd1bf2d-3784-402c-9220-b8bbf2d86882	Conomurex luhuanus	(Linnaeus, 1758)	species	Animalia	Mollusca	Gastropoda	Hypsogastropoda	Strombidae	Conomurex	Luhu Stromb, Red Mouthed Stromb	1
https://id.biodiversity.org.au/name/apni/51700646	Nicotiana bilybara	M.W.Chase & Christenh.	species	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae	Nicotiana		1
https://id.biodiversity.org.au/node/apni/2886248	Gossypium australe	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Gossypium	Rose Cottonbush	1
https://id.biodiversity.org.au/node/apni/2886419	Triodia schinzii	(Henrard) Lazarides	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Triodia	Spinifex	1
https://id.biodiversity.org.au/node/apni/2887400	Enteropogon ramosus	B.K.Simon	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Enteropogon	Umbrella Grass	1
https://id.biodiversity.org.au/node/apni/2887476	Synaptantha tillaeacea	(F.Muell.) Hook.f.	species	Plantae	Charophyta	Equisetopsida	Gentianales	Rubiaceae	Synaptantha	Synaptantha	1
https://id.biodiversity.org.au/node/apni/2887559	Grevillea refracta	R.Br.	species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Grevillea	Silver-leaf Grevillea	1
https://id.biodiversity.org.au/node/apni/2887595	Crotalaria ramosissima	Roxb.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Crotalaria	Rattlepod	1
https://id.biodiversity.org.au/node/apni/2887676	Fimbristylis littoralis	Gaudich.	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Fimbristylis	Fringe-rush	1
https://id.biodiversity.org.au/node/apni/2887830	Macroptilium atropurpureum	(DC.) Urb.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Macroptilium	Siratro	1
https://id.biodiversity.org.au/node/apni/2887929	Allocasuarina distyla	(Vent.) L.A.S.Johnson	species	Plantae	Charophyta	Equisetopsida	Fagales	Casuarinaceae	Allocasuarina	Black Sheoak	1
https://id.biodiversity.org.au/node/apni/2888084	Bergia henshallii	G.J.Leach	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Elatinaceae	Bergia	Bergia	1
https://id.biodiversity.org.au/node/apni/2888167	Gomphrena leptophylla	(Benth.) J.Palmer	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Gomphrena	Gomphrena	1
https://id.biodiversity.org.au/node/apni/2888430	Amyema preissii	(Miq.) Tiegh.	species	Plantae	Charophyta	Equisetopsida	Santalales	Loranthaceae	Amyema	Wire-leaf Mistletoe	1
https://id.biodiversity.org.au/node/apni/2888576	Amaranthus clementii	Domin	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Amaranthus		1
https://id.biodiversity.org.au/node/apni/2888810	Scaevola browniana	Carolin	species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Scaevola	Scaevola	1
https://id.biodiversity.org.au/node/apni/2888853	Abutilon indicum	(L.) Sweet	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Abutilon	Indian Lantern-flower	1
https://id.biodiversity.org.au/node/apni/2889261	Elytrophorus spicatus	(Willd.) A.Camus	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Elytrophorus	Spike Grass	1
https://id.biodiversity.org.au/node/apni/2889344	Hibiscus goldsworthii	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Hibiscus		1
https://id.biodiversity.org.au/node/apni/2889456	Pupalia lappacea	(L.) A.Juss.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Pupalia	Pupalia	1
https://id.biodiversity.org.au/node/apni/2889613	Indigofera trita	L.f.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Indigofera	Pale Indigo	1
https://id.biodiversity.org.au/node/apni/2889778	Bonamia linearis	(R.Br.) Hallier f.	species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Bonamia	Bonamia	1
https://id.biodiversity.org.au/node/apni/2890180	Gomphrena cunninghamii	(Moq.) Druce	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Gomphrena	Gomphrena	1
https://id.biodiversity.org.au/node/apni/2890590	Sclerolaena glabra	(F.Muell.) Domin	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Sclerolaena	Smooth Bindyi	1
https://id.biodiversity.org.au/node/apni/2890907	Atriplex codonocarpa	Paul G.Wilson	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Atriplex	Flat-topped Saltbush	1
https://id.biodiversity.org.au/node/apni/2891008	Eragrostis pilosa	(L.) P.Beauv.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eragrostis	Lovegrass	1
https://id.biodiversity.org.au/node/apni/2891064	Stylidium desertorum	Carlquist	species	Plantae	Charophyta	Equisetopsida	Asterales	Stylidiaceae	Stylidium	Desert Triggerplant	1
https://id.biodiversity.org.au/node/apni/2891273	Euphorbia maculata	L.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Euphorbia	Eyebane	1
https://id.biodiversity.org.au/node/apni/2891889	Halophila decipiens	Ostenf.	species	Plantae	Charophyta	Equisetopsida	Alismatales	Hydrocharitaceae	Halophila	Halophila	1
https://id.biodiversity.org.au/node/apni/2892490	Parkinsonia aculeata	L.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Parkinsonia	Jerusalem Thorn	1
https://id.biodiversity.org.au/node/apni/2892806	Tribulus hirsutus	Benth.	species	Plantae	Charophyta	Equisetopsida	Zygophyllales	Zygophyllaceae	Tribulus	Tribulus	1
https://id.biodiversity.org.au/node/apni/2893111	Digitaria brownii	(Roem. & Schult.) Hughes	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Digitaria	Cotton Panic-grass	1
https://id.biodiversity.org.au/node/apni/2893158	Acacia ampliceps	Maslin	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Spring Wattle	1
https://id.biodiversity.org.au/node/apni/2893185	Ectrosia schultzii	Benth.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Ectrosia	Hares-foot Grass	1
https://id.biodiversity.org.au/node/apni/2893348	Paspalum fasciculatum	FlÃ¼ggÃ©	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Paspalum		1
https://id.biodiversity.org.au/node/apni/2893726	Perotis rara	R.Br.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Perotis	Comet Grass	1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://id.biodiversity.org.au/node/apni/2893753	Bergia pedicellaris	(F.Muell.) Benth.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Elatinaceae	Bergia	Bergia	1
https://id.biodiversity.org.au/node/apni/2894111	Acacia sericophylla	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Wirewood	1
https://id.biodiversity.org.au/node/apni/2894233	Coccinia grandis	(L.) Voigt	species	Plantae	Charophyta	Equisetopsida	Cucurbitales	Cucurbitaceae	Coccinia	Coccinia	1
https://id.biodiversity.org.au/node/apni/2894279	Setaria dielsii	R.A.W.Herrm.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Setaria	Diel's Pigeon-grass	1
https://id.biodiversity.org.au/node/apni/2894407	Cyperus iria	L.	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyperus	Variable Sedge	1
https://id.biodiversity.org.au/node/apni/2894414	Ficus opposita	Miq.	species	Plantae	Charophyta	Equisetopsida	Rosales	Moraceae	Ficus	Sandpaper Fig	1
https://id.biodiversity.org.au/node/apni/2895052	Goodenia scaevolina	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Goodenia	Goodenia	1
https://id.biodiversity.org.au/node/apni/2895687	Pterocaulon niveum	Cabrera & Ragonese	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Pterocaulon	Pterocaulon	1
https://id.biodiversity.org.au/node/apni/2896066	Polycarpaea corymbosa	(L.) Lam.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae	Polycarpaea	Polycarpaea	1
https://id.biodiversity.org.au/node/apni/2896128	Peplidium muelleri	Benth.	species	Plantae	Charophyta	Equisetopsida	Lamiales	Phrymaceae	Peplidium	Peplidium	1
https://id.biodiversity.org.au/node/apni/2896155	Threlkeldia diffusa	R.Br.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Threlkeldia	Coast Bonefruit	1
https://id.biodiversity.org.au/node/apni/2896401	Xerochloa imberbis	R.Br.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Xerochloa	Northern Rice Grass	1
https://id.biodiversity.org.au/node/apni/2896798	Tephrosia forrestiana	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Tephrosia	Tephrosia	1
https://id.biodiversity.org.au/node/apni/2896939	Portulaca decipiens	Poelln.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Portulacaceae	Portulaca	Pigweed	1
https://id.biodiversity.org.au/node/apni/2897088	Zornia chaetophora	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Zornia	Zornia	1
https://id.biodiversity.org.au/node/apni/2897171	Cyperus castaneus	Willd.	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyperus	Nutgrass	1
https://id.biodiversity.org.au/node/apni/2897459	Panicum decompositum	R.Br.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Panicum	Stargrass	1
https://id.biodiversity.org.au/node/apni/2897539	Operculina aequisepala	(Domin) R.W.Johnson	species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Operculina	Onion Vine	1
https://id.biodiversity.org.au/node/apni/2897908	Enchylaena tomentosa	R.Br.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Enchylaena	Ruby Saltbush	1
https://id.biodiversity.org.au/node/apni/2898094	Dactyloctenium aegyptium	(L.) Willd.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Dactyloctenium	Coast Button Grass	1
https://id.biodiversity.org.au/node/apni/2898547	Pterocaulon serrulatum	(Montrouz.) Guillaumin	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Pterocaulon	Apple Bush	1
https://id.biodiversity.org.au/node/apni/2898617	Goodenia stobbsiana	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Goodenia		1
https://id.biodiversity.org.au/node/apni/2898618	Corchorus tridens	L.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Corchorus	Corchorus	1
https://id.biodiversity.org.au/node/apni/2898669	Ptilotus polystachyus	(Gaudich.) F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus	Long Tails	1
https://id.biodiversity.org.au/node/apni/2898742	Desmodium scorpiurus	(Sw.) Desv. ex DC.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Desmodium	Desmodium	1
https://id.biodiversity.org.au/node/apni/2898844	Haloragis gossei	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Saxifragales	Haloragaceae	Haloragis	Gosse's Raspwort	1
https://id.biodiversity.org.au/node/apni/2899093	Mallotus nesophilus	MÃ¼ll.Arg.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Mallotus	Mallotus	1
https://id.biodiversity.org.au/node/apni/2899518	Alternanthera nana	R.Br.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Alternanthera	Hairy Joyweed	1
https://id.biodiversity.org.au/node/apni/2899774	Najas tenuifolia	R.Br.	species	Plantae	Charophyta	Equisetopsida	Alismatales	Hydrocharitaceae	Najas	Thin-leaved Naiad	1
https://id.biodiversity.org.au/node/apni/2899789	Gonocarpus ephemerus	Orchard	species	Plantae	Charophyta	Equisetopsida	Saxifragales	Haloragaceae	Gonocarpus		1
https://id.biodiversity.org.au/node/apni/2899935	Trichosanthes cucumerina	L.	species	Plantae	Charophyta	Equisetopsida	Cucurbitales	Cucurbitaceae	Trichosanthes	Trichosanthes	1
https://id.biodiversity.org.au/node/apni/2900179	Zornia albiflora	Mohlenbr.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Zornia	Zornia	1
https://id.biodiversity.org.au/node/apni/2900265	Tephrosia coriacea	Benth.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Tephrosia	Tephrosia	1
https://id.biodiversity.org.au/node/apni/2900417	Microstachys chamaelea	(L.) Hook.f.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Microstachys	Sebastiania	1
https://id.biodiversity.org.au/node/apni/2900549	Gomphrena tenella	(Moq.) Benth.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Gomphrena		1
https://id.biodiversity.org.au/node/apni/2900832	Polycarpaea longiflora	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae	Polycarpaea	Polycarpaea	1
https://id.biodiversity.org.au/node/apni/2901055	Bergia trimera	Fisch. & C.A.Mey.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Elatinaceae	Bergia	Small Water-fire	1
https://id.biodiversity.org.au/node/apni/2901099	Calotis hispidula	(F.Muell.) F.Muell.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Calotis	Bogan Flea	1
https://id.biodiversity.org.au/node/apni/2901350	Abutilon sp. Dioicum (A.A.Mitchell PRP 1618)	WA Herbarium	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Abutilon		1
https://id.biodiversity.org.au/node/apni/2901400	Streptoglossa cylindriceps	(J.M.Black) Dunlop	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Streptoglossa	Mintbush	1
https://id.biodiversity.org.au/node/apni/2901657	Zornia muelleriana	Mohlenbr.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Zornia	Zornia	1
https://id.biodiversity.org.au/node/apni/2901661	Wahlenbergia tumidifructa	P.J.Sm.	species	Plantae	Charophyta	Equisetopsida	Asterales	Campanulaceae	Wahlenbergia	Swollen-fruit Bluebell	1
https://id.biodiversity.org.au/node/apni/2901669	Bonamia rosea	(F.Muell.) Hallier f.	species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Bonamia		1
https://id.biodiversity.org.au/node/apni/2901690	Lepidium platypetalum	Hewson	species	Plantae	Charophyta	Equisetopsida	Brassicales	Brassicaceae	Lepidium	Slender Peppercress	1
https://id.biodiversity.org.au/node/apni/2902196	Acacia acradenia	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Wattle	1
https://id.biodiversity.org.au/node/apni/2902272	Marsilea drummondii	A.Braun	species	Plantae	Charophyta	Equisetopsida	Salviniales	Marsileaceae	Marsilea	Clover Fern	1
https://id.biodiversity.org.au/node/apni/2902281	Tephrosia leptoclada	Benth.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Tephrosia	Slender Tephrosia	1
https://id.biodiversity.org.au/node/apni/2902622	Corchorus carnarvonensis	Halford	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Corchorus		1
https://id.biodiversity.org.au/node/apni/2902634	Eriachne pulchella	Domin	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eriachne	Wanderrie Grass	1
https://id.biodiversity.org.au/node/apni/2902956	Iseilema membranaceum	(Lindl.) Domin	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Iseilema	Small Flinders-grass	1
https://id.biodiversity.org.au/node/apni/2903070	Acacia ancistrocarpa	Maiden & Blakely	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Fitzroy Wattle	1
https://id.biodiversity.org.au/node/apni/2903138	Acacia adoxa	Pedley	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Wattle	1
https://id.biodiversity.org.au/node/apni/2903220	Triumfetta micracantha	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Triumfetta	Triumfetta	1
https://id.biodiversity.org.au/node/apni/2903398	Tribulus cistoides	L.	species	Plantae	Charophyta	Equisetopsida	Zygophyllales	Zygophyllaceae	Tribulus	Bulls Head Vine	1
https://id.biodiversity.org.au/node/apni/2903499	Acacia sabulosa	Maslin	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Wattle	1
https://id.biodiversity.org.au/node/apni/2903704	Streptoglossa macrocephala	(F.Muell.) Dunlop	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Streptoglossa	Mintbush	1
https://id.biodiversity.org.au/node/apni/2903901	Andropogon gayanus	Kunth	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Andropogon	Gamba Grass	1
https://id.biodiversity.org.au/node/apni/2905005	Triumfetta propinqua	Halford	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Triumfetta		1
https://id.biodiversity.org.au/node/apni/2905260	Gomphrena affinis	F.Muell. ex Benth.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Gomphrena	Gomphrena	1
https://id.biodiversity.org.au/node/apni/2905482	Argemone ochroleuca	Sweet	species	Plantae	Charophyta	Equisetopsida	Ranunculales	Papaveraceae	Argemone	Mexican Poppy	1
https://id.biodiversity.org.au/node/apni/2906023	Clitoria ternatea	L.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Clitoria	Butterfly Pea	1
https://id.biodiversity.org.au/node/apni/2906207	Eucalyptus patellaris	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Eucalyptus	Weeping Box	1
https://id.biodiversity.org.au/node/apni/2906550	Pseudochaetochloa australiensis	Hitchc.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Pseudochaetochloa	Pseudochaetochloa	1
https://id.biodiversity.org.au/node/apni/2906787	Drosera finlaysoniana	Wall. ex Arn.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera	Flycatcher	1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://id.biodiversity.org.au/node/apni/2907344	Corymbia deserticola	(D.J.Carr & S.G.M.Carr) K.D.Hill & L.A.S.Johnson	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Corymbia	Desert Bloodwood	1
https://id.biodiversity.org.au/node/apni/2907374	Phyla nodiflora	(L.) Greene	species	Plantae	Charophyta	Equisetopsida	Lamiales	Verbenaceae	Phyla	Carpetweed	1
https://id.biodiversity.org.au/node/apni/2907675	Yakirra majuscula	(F.Muell. ex Benth.) Lazarides & R.D.Webster	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Yakirra	Annual Panic	1
https://id.biodiversity.org.au/node/apni/2907721	Tribulus macrocarpus	F.Muell. ex Benth.	species	Plantae	Charophyta	Equisetopsida	Zygophyllales	Zygophyllaceae	Tribulus	Winged-fruit Caltrop	1
https://id.biodiversity.org.au/node/apni/2908005	Cullen pustulatum	(F.Muell.) J.W.Grimes	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Cullen	Cullen	1
https://id.biodiversity.org.au/node/apni/2908090	Heliotropium vestitum	Benth.	species	Plantae	Charophyta	Equisetopsida		Boraginaceae	Heliotropium		1
https://id.biodiversity.org.au/node/apni/2908232	Santalum lanceolatum	R.Br.	species	Plantae	Charophyta	Equisetopsida	Santalales	Santalaceae	Santalum	Northern Sandalwood	1
https://id.biodiversity.org.au/node/apni/2908330	Acacia holosericea	A.Cunn. ex G.Don	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Silver Wattle	1
https://id.biodiversity.org.au/node/apni/2908757	Euphorbia tirucalli	L.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Euphorbia	Naked Lady	1
https://id.biodiversity.org.au/node/apni/2908881	Ptilotus appendiculatus	Benl	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Ptilotus		1
https://id.biodiversity.org.au/node/apni/2909736	Grevillea wickhamii	Meisn.	species	Plantae	Charophyta	Equisetopsida	Proteales	Proteaceae	Grevillea	Holly-leaved Grevillea	1
https://id.biodiversity.org.au/node/apni/2910118	Cassytha filiformis	L.	species	Plantae	Charophyta	Equisetopsida	Laurales	Lauraceae	Cassytha	Dodder Laurel	1
https://id.biodiversity.org.au/node/apni/2910271	Acacia monticola	J.M.Black	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Hill Turpentine	1
https://id.biodiversity.org.au/node/apni/2910565	Physalis angulata	L.	species	Plantae	Charophyta	Equisetopsida	Solanales	Solanaceae	Physalis	Wild Gooseberry	1
https://id.biodiversity.org.au/node/apni/2910969	Triodia longiceps	J.M.Black	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Triodia	Giant Grey Spinifex	1
https://id.biodiversity.org.au/node/apni/2911696	Osbornia octodonta	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Osbornia	Myrtle Mangrove	1
https://id.biodiversity.org.au/node/apni/2912481	Polycarpaea involucrata	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Caryophyllaceae	Polycarpaea	Polycarpaea	1
https://id.biodiversity.org.au/node/apni/2913346	Aegiceras corniculatum	(L.) Blanco	species	Plantae	Charophyta	Equisetopsida	Ericales	Primulaceae	Aegiceras	River Mangrove	1
https://id.biodiversity.org.au/node/apni/2913575	Pterocaulon sphacelatum	(Labill.) Benth. ex F.Muell.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Pterocaulon	Fruit Salad Plant	1
https://id.biodiversity.org.au/node/apni/2913596	Bothriochloa ewartiana	(Domin) C.E.Hubb.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Bothriochloa	Desert Bluegrass	1
https://id.biodiversity.org.au/node/apni/2914911	Portulaca australis	Endl.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Portulacaceae	Portulaca	Pigweed	1
https://id.biodiversity.org.au/node/apni/2915006	Mangifera indica	L.	species	Plantae	Charophyta	Equisetopsida	Sapindales	Anacardiaceae	Mangifera	Mango	1
https://id.biodiversity.org.au/node/apni/2915367	Senna venusta	(F.Muell.) Randell	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Senna	Cassia	1
https://id.biodiversity.org.au/node/apni/2915495	Crotalaria spectabilis	Roth	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Crotalaria	Showy Rattlepod	1
https://id.biodiversity.org.au/node/apni/2915503	Tecticornia pruinosa	(Paulsen) K.A.Sheph. & Paul G.Wilson	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Tecticornia	Bluish Samphire	1
https://id.biodiversity.org.au/node/apni/2915712	Goodenia muelleriana	Carolin	species	Plantae	Charophyta	Equisetopsida	Asterales	Goodeniaceae	Goodenia		1
https://id.biodiversity.org.au/node/apni/2915764	Cyperus ixiocarpus	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyperus	Ankar-ankar	1
https://id.biodiversity.org.au/node/apni/2915896	Sesbania formosa	(F.Muell.) N.T.Burb.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Sesbania	Dragon-flower Tree	1
https://id.biodiversity.org.au/node/apni/2916045	Aristida inaequiglumis	Domin	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Aristida	Unequal Three-awn	1
https://id.biodiversity.org.au/node/apni/2916126	Marsilea exarata	A.Braun	species	Plantae	Charophyta	Equisetopsida	Salviniales	Marsileaceae	Marsilea	Swayback Nardoo	1
https://id.biodiversity.org.au/node/apni/2916576	Eriachne sulcata	W.Hartley	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eriachne	Wanderrie Grass	1
https://id.biodiversity.org.au/node/apni/2916712	Eriachne melicacea	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eriachne	Wanderrie Grass	1
https://id.biodiversity.org.au/node/apni/2916981	Themeda avenacea	(F.Muell.) Lugger	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Themeda	Swamp Kangaroo Grass	1
https://id.biodiversity.org.au/node/apni/2917233	Polymeria ambigua	R.Br.	species	Plantae	Charophyta	Equisetopsida	Solanales	Convolvulaceae	Polymeria	Creeping Polymeria	1
https://id.biodiversity.org.au/node/apni/2917321	Eriachne ciliata	R.Br.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eriachne	Wanderrie Grass	1
https://id.biodiversity.org.au/node/apni/2917323	Sporobolus actinocladus	(F.Muell.) F.Muell.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Sporobolus	Ray Grass	1
https://id.biodiversity.org.au/node/apni/2917566	Dodonaea coriacea	(Ewart & O.B.Davies) McGill.	species	Plantae	Charophyta	Equisetopsida	Sapindales	Sapindaceae	Dodonaea	Hopbush	1
https://id.biodiversity.org.au/node/apni/2917577	Gomphrena breviflora	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Gomphrena	Gomphrena	1
https://id.biodiversity.org.au/node/apni/2917710	Heliotropium conocarpum	F.Muell. ex Benth.	species	Plantae	Charophyta	Equisetopsida		Boraginaceae	Heliotropium	White Heliotrope	1
https://id.biodiversity.org.au/node/apni/2917880	Stackhousia intermedia	F.M.Bailey	species	Plantae	Charophyta	Equisetopsida	Celastrales	Celastraceae	Stackhousia	Wiry Stackhousia	1
https://id.biodiversity.org.au/node/apni/2918004	Isotropis atropurpurea	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Isotropis	Poison Sage	1
https://id.biodiversity.org.au/node/apni/2918854	Alysicarpus muelleri	Schindl.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Alysicarpus	Rough Chain-pea	1
https://id.biodiversity.org.au/node/apni/2918955	Gomphrena celosioides	Mart.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Gomphrena	Gomphrena Weed	1
https://id.biodiversity.org.au/node/apni/2919355	Phyllanthus maderaspatensis	L.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Phyllanthaceae	Phyllanthus	Spurge	1
https://id.biodiversity.org.au/node/apni/2919414	Enneapogon caerulescens	(Gaudich.) N.T.Burb.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Enneapogon	Blue Bottle-washers	1
https://id.biodiversity.org.au/node/apni/2919431	Cymbopogon bombycinus	(R.Br.) Domin	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Cymbopogon	Silky Oilgrass	1
https://id.biodiversity.org.au/node/apni/2919583	Corchorus laniflorus	Rye	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Corchorus		1
https://id.biodiversity.org.au/node/apni/2920067	Sporobolus virginicus	(L.) Kunth	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Sporobolus	Marine Couch	1
https://id.biodiversity.org.au/node/apni/2920306	Cyperus polystachyos	Rottb.	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Cyperus	Bunchy Flat-sedge	1
https://id.biodiversity.org.au/node/apni/2920321	Atriplex semilunaris	Aellen	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Atriplex		1
https://id.biodiversity.org.au/node/apni/2920583	Commelina ensifolia	R.Br.	species	Plantae	Charophyta	Equisetopsida	Commelinales	Commelinaceae	Commelina	Scurvy Grass	1
https://id.biodiversity.org.au/node/apni/4663508	Vigna lanceolata	Benth.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Vigna	Parsnip Bean	1
https://id.biodiversity.org.au/node/apni/6883516	Amaranthus mitchellii	Benth.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Amaranthus	Boggabri Weed	1
https://id.biodiversity.org.au/node/apni/6986247	Erigeron bonariensis	L.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Erigeron	Flaxleaf Fleabane	1
https://id.biodiversity.org.au/node/apni/7126431	Schoenoplectiella laevis	(S.T.Blake) Lye	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenoplectiella	Schoenoplectus	1
https://id.biodiversity.org.au/node/apni/7128629	Schoenoplectiella lateriflora	(J.F.Gmel.) Lye	species	Plantae	Charophyta	Equisetopsida	Poales	Cyperaceae	Schoenoplectiella	Schoenoplectus	1
https://id.biodiversity.org.au/node/apni/7549846	Corymbia terminalis	(F.Muell.) K.D.Hill & L.A.S.Johnson	species	Plantae	Charophyta	Equisetopsida	Myrtales	Myrtaceae	Corymbia	Northern Bloodwood	1
https://id.biodiversity.org.au/node/apni/7744138	Pittosporum angustifolium	Lodd., G.Lodd. & W.Lodd.	species	Plantae	Charophyta	Equisetopsida	Apiales	Pittosporaceae	Pittosporum	Native Willow	1
https://id.biodiversity.org.au/node/apni/7766887	Eragrostis elongata	(Willd.) J.Jacq.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Eragrostis	Lovegrass	1

Species	Species Name	Scientific Name Authorship	Taxon Rank	Kingdom	Phylum	Class	Order	Family	Genus	Vernacular Name	Number of records
https://id.biodiversity.org.au/node/apni/7774102	Setaria sphacelata	(Schumach.) Stapf & C.E.Hubb.	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Setaria	Setaria	1
https://id.biodiversity.org.au/node/apni/7957707	Myoporum montanum	R.Br.	species	Plantae	Charophyta	Equisetopsida	Lamiales	Scrophulariaceae	Myoporum	Western Boobialla	1
https://id.biodiversity.org.au/node/apni/9137224	Sida sp. Pilbara (A.A.Mitchell PRP1543)	WA Herbarium	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Sida		1
https://id.biodiversity.org.au/node/ausmoss/2904127	Riccia crystallina	L.	species	Plantae	Marchantiophyta	Marchantiopsida	Marchantiales	Ricciaceae	Riccia	Blue Crystalwort	1
https://id.biodiversity.org.au/node/ausmoss/2912763	Riccia crinita	Taylor	species	Plantae	Marchantiophyta	Marchantiopsida	Marchantiales	Ricciaceae	Riccia	Fringed Crystalwort	1
https://id.biodiversity.org.au/node/fungi/60092047	Podaxis pistillaris	(L.) Fr.	species	Fungi	Basidiomycota	Agaricomycetes	Agaricales	Agaricaceae	Podaxis		1
https://id.biodiversity.org.au/node/fungi/60096899	Pisolithus albus	(Cooke & Massee) Priest	species	Fungi	Basidiomycota	Agaricomycetes	Boletales	Sclerodermataceae	Pisolithus		1
https://id.biodiversity.org.au/node/fungi/60098173	Ganoderma steyaertianum	B.J.Sm. & Sivasith.	species	Fungi	Basidiomycota	Agaricomycetes	Polyporales	Ganodermataceae	Ganoderma		1
https://id.biodiversity.org.au/node/fungi/60102439	Ustilago lituana	R.G.Shivas, VÃ¡nky & Cunningt.	species	Fungi	Basidiomycota	Ustilaginomycetes	Ustilaginales	Ustilaginaceae	Ustilago		1
https://id.biodiversity.org.au/taxon/apni/51267657	Blumea tenella	DC.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Blumea	Blumea	1
https://id.biodiversity.org.au/taxon/apni/51270466	Centrolepis banksii	(R.Br.) Roem. & Schult.	species	Plantae	Charophyta	Equisetopsida	Poales	Centrolepidaceae	Centrolepis	Centrolepis	1
https://id.biodiversity.org.au/taxon/apni/51284079	Euphorbia biconvexa	Domin	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Euphorbia	Euphorbia	1
https://id.biodiversity.org.au/taxon/apni/51284110	Euphorbia hirta	L.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Euphorbia	Asthma Plant	1
https://id.biodiversity.org.au/taxon/apni/51285601	Indigofera boviperda	Morrison	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Indigofera		1
https://id.biodiversity.org.au/taxon/apni/51285615	Indigofera chamaeclada	Peter G.Wilson & Rowe	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Indigofera		1
https://id.biodiversity.org.au/taxon/apni/51285931	Acacia maitlandii	F.Muell.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Acacia	Maitland's Wattle	1
https://id.biodiversity.org.au/taxon/apni/51288712	Hypertelis cerviana	(L.) Thulin	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Molluginaceae	Hypertelis	Wire-stem Chickweed	1
https://id.biodiversity.org.au/taxon/apni/51288943	Seringia exastia	(C.F.Wilkins) C.F.Wilkins & Whitlock	species	Plantae	Charophyta	Equisetopsida	Malvales	Malvaceae	Seringia	Fringed Fire-bush	1
https://id.biodiversity.org.au/taxon/apni/51291297	Echinochloa colona	(L.) Link	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Echinochloa	Awnless Barnyard-grass	1
https://id.biodiversity.org.au/taxon/apni/51291769	Calandrinia pumila	(Benth.) F.Muell.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Portulacaceae	Calandrinia	Tiny Purslane	1
https://id.biodiversity.org.au/taxon/apni/51297792	Aegialitis annulata	R.Br.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Plumbaginaceae	Aegialitis	Club Mangrove	1
https://id.biodiversity.org.au/taxon/apni/51298364	Cyanthillium cinereum	(L.) H.Rob.	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Cyanthillium	Ironweed	1
https://id.biodiversity.org.au/taxon/apni/51299774	Albizia lebbeck	(L.) Benth.	species	Plantae	Charophyta	Equisetopsida	Fabales	Fabaceae	Albizia	Womans Tongue	1
https://id.biodiversity.org.au/taxon/apni/51299976	Codonocarpus cotinifolius	(Desf.) F.Muell.	species	Plantae	Charophyta	Equisetopsida	Brassicales	Gyrostemonaceae	Codonocarpus	Desert Poplar	1
https://id.biodiversity.org.au/taxon/apni/51428915	Drosera burmanni	Vahl	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Droseraceae	Drosera	Tropical Sundew	1
https://id.biodiversity.org.au/taxon/apni/51430556	Alternanthera angustifolia	R.Br.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Amaranthaceae	Alternanthera	Narrow-leaf Joyweed	1
https://id.biodiversity.org.au/taxon/apni/51432840	Cylindropuntia fulgida	(Engelm.) F.M.Knuth	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Cactaceae	Cylindropuntia	Coral Cactus	1
https://id.biodiversity.org.au/taxon/apni/51433141	Dissocarpus paradoxus	(R.Br.) F.Muell. ex Ulbr.	species	Plantae	Charophyta	Equisetopsida	Caryophyllales	Chenopodiaceae	Dissocarpus	Cannonball Burr	1
https://id.biodiversity.org.au/taxon/apni/51435598	Jatropha gossypifolia	L.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Euphorbiaceae	Jatropha	Bellyache Bush	1
https://id.biodiversity.org.au/taxon/apni/51439379	Marsilea hirsuta	R.Br.	species	Plantae	Charophyta	Equisetopsida	Salviniales	Marsileaceae	Marsilea	Hairy Nardoo	1
https://id.biodiversity.org.au/taxon/apni/51442118	Passiflora foetida	L.	species	Plantae	Charophyta	Equisetopsida	Malpighiales	Passifloraceae	Passiflora	Stinking Passionfruit	1
https://id.biodiversity.org.au/taxon/apni/51442856	Schizachyrium fragile	(R.Br.) A.Camus	species	Plantae	Charophyta	Equisetopsida	Poales	Poaceae	Schizachyrium	Firegrass	1
https://id.biodiversity.org.au/taxon/apni/51696571	Vitex trifolia	L.	species	Plantae	Charophyta	Equisetopsida	Lamiales	Lamiaceae	Vitex	Beach Vitex	1
https://id.biodiversity.org.au/taxon/apni/51742764	Calocephalus knappii	(F.Muell.) Ewart & Jean White	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Calocephalus	Billybuttons	1
https://id.biodiversity.org.au/taxon/apni/51742837	Chrysocephalum apiculatum	(Labill.) Steetz	species	Plantae	Charophyta	Equisetopsida	Asterales	Asteraceae	Chrysocephalum	Common Everlasting	1

APPENDIX 3

Protected Matters Search Tool Report

EPBC Act Protected Matters Report

This report provides general guidance on matters of national environmental significance and other matters protected by the EPBC Act in the area you have selected. Please see the caveat for interpretation of information provided here.

Report created: 09-Jan-2025

Summary
Details
- Matters of NES
- Other Matters Protected by the EPBC Act
- Extra Information

Caveat
Acknowledgements

Summary

Matters of National Environment Significance

This part of the report summarises the matters of national environmental significance that may occur in, or may relate to, the area you nominated. Further information is available in the detail part of the report, which can be accessed by scrolling or following the links below. If you are proposing to undertake an activity that may have a significant impact on one or more matters of national environmental significance then you should consider the Administrative Guidelines on Significance.

World Heritage Properties:	None
National Heritage Places:	None
Wetlands of International Importance (Ramsar	None
Great Barrier Reef Marine Park:	None
Commonwealth Marine Area:	None
Listed Threatened Ecological Communities:	None
Listed Threatened Species:	28
Listed Migratory Species:	39

Other Matters Protected by the EPBC Act

This part of the report summarises other matters protected under the Act that may relate to the area you nominated. Approval may be required for a proposed activity that significantly affects the environment on Commonwealth land, when the action is outside the Commonwealth land, or the environment anywhere when the action is taken on Commonwealth land. Approval may also be required for the Commonwealth or Commonwealth agencies proposing to take an action that is likely to have a significant impact on the environment anywhere.

The EPBC Act protects the environment on Commonwealth land, the environment from the actions taken on Commonwealth land, and the environment from actions taken by Commonwealth agencies. As heritage values of a place are part of the 'environment', these aspects of the EPBC Act protect the Commonwealth Heritage values of a Commonwealth Heritage place. Information on the new heritage laws can be found at https://www.dcceew.gov.au/parks-heritage/heritage

A permit may be required for activities in or on a Commonwealth area that may affect a member of a listed threatened species or ecological community, a member of a listed migratory species, whales and other cetaceans, or a member of a listed marine species.

Commonwealth Lands:	37
Commonwealth Heritage Places:	None
Listed Marine Species:	33
Whales and Other Cetaceans:	5
Critical Habitats:	None
Commonwealth Reserves Terrestrial:	None
Australian Marine Parks:	None
Habitat Critical to the Survival of Marine Turtles:	1

Extra Information

This part of the report provides information that may also be relevant to the area you have

State and Territory Reserves:	None
Regional Forest Agreements:	None
Nationally Important Wetlands:	None
EPBC Act Referrals:	23
Key Ecological Features (Marine):	None
Biologically Important Areas:	2
Bioregional Assessments:	None
Geological and Bioregional Assessments:	None

Details

Matters of National Environmental Significance

Listed Threatened Species			[Resource Information]
Status of Conservation Dependent and Extinct are not MNES under the EPBC Act. Number is the current name ID.			
Scientific Name	Threatened Category	Presence Text	Buffer Status
BIRD			
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat known to occur within area	In feature area
Calidris canutus Red Knot, Knot [855]	Vulnerable	Species or species habitat known to occur within area	In feature area
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat known to occur within area	In feature area
Erythrotriorchis radiatus Red Goshawk [942]	Endangered	Species or species habitat may occur within area	In feature area
Falco hypoleucos Grey Falcon [929]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Limnodromus semipalmatus Asian Dowitcher [843]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Limosa lapponica menzbieri Northern Siberian Bar-tailed Godwit, Russkoye Bar-tailed Godwit [86432]	Endangered	Species or species habitat known to occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Macronectes giganteus Southern Giant-Petrel, Southern Giant Petrel [1060]	Endangered	Species or species habitat may occur within area	In buffer area only
Numenius madagascariensis Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat known to occur within area	In feature area
Pezoporus occidentalis Night Parrot [59350]	Endangered	Species or species habitat may occur within area	In feature area
Phaethon rubricauda westralis Red-tailed Tropicbird (Indian Ocean), Indian Ocean Red-tailed Tropicbird [91824]	Endangered	Species or species habitat likely to occur within area	In buffer area only
Rostratula australis Australian Painted Snipe [77037]	Endangered	Species or species habitat may occur within area	In feature area
Tringa nebularia Common Greenshank, Greenshank [832]	Endangered	Species or species habitat likely to occur within area	In feature area
MAMMAL			
Dasyurus hallucatus Northern Quoll, Digul [Gogo-Yimidir], Wijingadda [Dambimangari], Wiminji [Martu] [331]	Endangered	Species or species habitat known to occur within area	In feature area
Macroderma gigas Ghost Bat [174]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Macrotis lagotis Greater Bilby [282]	Vulnerable	Species or species habitat likely to occur within area	In feature area
Rhinonicteris aurantia (Pilbara form) Pilbara Leaf-nosed Bat [82790]	Vulnerable	Species or species habitat may occur within area	In feature area
REPTILE			
Caretta caretta Loggerhead Turtle [1763]	Endangered	Species or species habitat known to occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
Chelonia mydas Green Turtle [1765]	Vulnerable	Foraging, feeding or related behaviour known to occur within area	In buffer area only
Dermochelys coriacea Leatherback Turtle, Leathery Turtle, Luth [1768]	Endangered	Foraging, feeding or related behaviour likely to occur within area	In buffer area only
Eretmochelys imbricata Hawksbill Turtle [1766]	Vulnerable	Species or species habitat known to occur within area	In buffer area only
Liasis olivaceus barroni Pilbara Olive Python [66699]	Vulnerable	Species or species habitat may occur within area	In feature area
Natator depressus Flatback Turtle [59257]	Vulnerable	Foraging, feeding or related behaviour known to occur within area	In buffer area only
SHARK			
Pristis clavata Dwarf Sawfish, Queensland Sawfish [68447]	Vulnerable	Species or species habitat known to occur within area	In buffer area only
Pristis pristis Freshwater Sawfish, Largetooth Sawfish, River Sawfish, Leichhardt's Sawfish, Northern Sawfish [60756]	Vulnerable	Species or species habitat may occur within area	In feature area
Pristis zijsron Green Sawfish, Dindagubba, Narrowsnout Sawfish [68442]	Vulnerable	Breeding likely to occur within area	In buffer area only
Sphyrna lewini Scalloped Hammerhead [85267]	Conservation Dependent	Species or species habitat likely to occur within area	In buffer area only

Listed Migratory Species		[Resource Information]	
Scientific Name	Threatened Category	Presence Text	Buffer Status
Migratory Marine Birds			
Anous stolidus Common Noddy [825]		Species or species habitat may occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Apus pacificus](#) Fork-tailed Swift [678]		Species or species habitat likely to occur within area	In feature area
[Calonectris leucomelas](#) Streaked Shearwater [1077]		Species or species habitat may occur within area	In buffer area only
[Fregata ariel](#) Lesser Frigatebird, Least Frigatebird [1012]		Species or species habitat known to occur within area	In buffer area only
[Macronectes giganteus](#) Southern Giant-Petrel, Southern Giant Petrel [1060]	Endangered	Species or species habitat may occur within area	In buffer area only
[Phaethon lepturus](#) White-tailed Tropicbird [1014]		Species or species habitat likely to occur within area	In buffer area only
Migratory Marine Species			
[Anoxypristis cuspidata](#) Narrow Sawfish, Knifetooth Sawfish [68448]		Species or species habitat likely to occur within area	In buffer area only
[Balaenoptera edeni](#) Bryde's Whale [35]		Species or species habitat may occur within area	In buffer area only
[Caretta caretta](#) Loggerhead Turtle [1763]	Endangered	Species or species habitat known to occur within area	In buffer area only
[Chelonia mydas](#) Green Turtle [1765]	Vulnerable	Foraging, feeding or related behaviour known to occur within area	In buffer area only
[Crocodylus porosus](#) Salt-water Crocodile, Estuarine Crocodile [1774]		Species or species habitat may occur within area	In feature area
[Dermochelys coriacea](#) Leatherback Turtle, Leathery Turtle, Luth [1768]	Endangered	Foraging, feeding or related behaviour likely to occur within area	In buffer area only

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Eretmochelys imbricata](#) Hawksbill Turtle [1766]	Vulnerable	Species or species habitat known to occur within area	In buffer area only
[Megaptera novaeangliae](#) Humpback Whale [38]		Species or species habitat known to occur within area	In buffer area only
[Mobula alfredi as Manta alfredi](#) Reef Manta Ray, Coastal Manta Ray [90033]		Species or species habitat known to occur within area	In buffer area only
[Mobula birostris as Manta birostris](#) Giant Manta Ray [90034]		Species or species habitat likely to occur within area	In buffer area only
[Natator depressus](#) Flatback Turtle [59257]	Vulnerable	Foraging, feeding or related behaviour known to occur within area	In buffer area only
[Orcaella heinsohni](#) Australian Snubfin Dolphin [81322]		Species or species habitat may occur within area	In buffer area only
[Pristis clavata](#) Dwarf Sawfish, Queensland Sawfish [68447]	Vulnerable	Species or species habitat known to occur within area	In buffer area only
[Pristis pristis](#) Freshwater Sawfish, Largetooth Sawfish, River Sawfish, Leichhardt's Sawfish, Northern Sawfish [60756]	Vulnerable	Species or species habitat may occur within area	In feature area
[Pristis zijsron](#) Green Sawfish, Dindagubba, Narrowsnout Sawfish [68442]	Vulnerable	Breeding likely to occur within area	In buffer area only
[Sousa sahulensis as Sousa chinensis](#) Australian Humpback Dolphin [87942]		Species or species habitat may occur within area	In buffer area only
[Tursiops aduncus (Arafura/Timor Sea populations)](#) Spotted Bottlenose Dolphin (Arafura/Timor Sea populations) [78900]		Species or species habitat known to occur within area	In buffer area only

Migratory Terrestrial Species

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Hirundo rustica](#) Barn Swallow [662]		Species or species habitat known to occur within area	In feature area
[Motacilla cinerea](#) Grey Wagtail [642]		Species or species habitat may occur within area	In feature area
[Motacilla flava](#) Yellow Wagtail [644]		Species or species habitat known to occur within area	In feature area
Migratory Wetlands Species			
[Actitis hypoleucos](#) Common Sandpiper [59309]		Species or species habitat known to occur within area	In feature area
[Calidris acuminata](#) Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat known to occur within area	In feature area
[Calidris canutus](#) Red Knot, Knot [855]	Vulnerable	Species or species habitat known to occur within area	In feature area
[Calidris ferruginea](#) Curlew Sandpiper [856]	Critically Endangered	Species or species habitat known to occur within area	In feature area
[Calidris melanotos](#) Pectoral Sandpiper [858]		Species or species habitat likely to occur within area	In feature area
[Charadrius leschenaultii](#) Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat known to occur within area	In feature area
[Charadrius veredus](#) Oriental Plover, Oriental Dotterel [882]		Species or species habitat may occur within area	In feature area
[Glareola maldivarum](#) Oriental Pratincole [840]		Species or species habitat may occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Limnodromus semipalmatus](#) Asian Dowitcher [843]	Vulnerable	Species or species habitat likely to occur within area	In feature area
[Limosa lapponica](#) Bar-tailed Godwit [844]		Species or species habitat known to occur within area	In buffer area only
[Numenius madagascariensis](#) Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat known to occur within area	In feature area
[Pandion haliaetus](#) Osprey [952]		Breeding known to occur within area	In buffer area only
[Tringa nebularia](#) Common Greenshank, Greenshank [832]	Endangered	Species or species habitat likely to occur within area	In feature area

Other Matters Protected by the EPBC Act

Commonwealth Lands [Resource Information]

The Commonwealth area listed below may indicate the presence of Commonwealth land in this vicinity. Due to the unreliability of the data source, all proposals should be checked as to whether it impacts on a Commonwealth area, before making a definitive decision. Contact the State or Territory government land department for further information.

Commonwealth Land Name	State	Buffer Status
Unknown		
Commonwealth Land - [50327]	WA	In buffer area only
Commonwealth Land - [50326]	WA	In buffer area only
Commonwealth Land - [50324]	WA	In buffer area only
Commonwealth Land - [50325]	WA	In buffer area only
Commonwealth Land - [51669]	WA	In buffer area only
Commonwealth Land - [51052]	WA	In buffer area only
Commonwealth Land - [51050]	WA	In buffer area only
Commonwealth Land - [51694]	WA	In buffer area only
Commonwealth Land - [51693]	WA	In buffer area only
Commonwealth Land - [51429]	WA	In buffer area only

Commonwealth Land Name	State	Buffer Status
Commonwealth Land - [51697]	WA	In buffer area only
Commonwealth Land - [51690]	WA	In buffer area only
Commonwealth Land - [50323]	WA	In buffer area only
Commonwealth Land - [51692]	WA	In buffer area only
Commonwealth Land - [51691]	WA	In buffer area only
Commonwealth Land - [51684]	WA	In buffer area only
Commonwealth Land - [51689]	WA	In buffer area only
Commonwealth Land - [51686]	WA	In buffer area only
Commonwealth Land - [51685]	WA	In buffer area only
Commonwealth Land - [51687]	WA	In buffer area only
Commonwealth Land - [51680]	WA	In buffer area only
Commonwealth Land - [51681]	WA	In buffer area only
Commonwealth Land - [51682]	WA	In buffer area only
Commonwealth Land - [51683]	WA	In buffer area only
Commonwealth Land - [51678]	WA	In buffer area only
Commonwealth Land - [51051]	WA	In buffer area only
Commonwealth Land - [51677]	WA	In feature area
Commonwealth Land - [51674]	WA	In buffer area only
Commonwealth Land - [51675]	WA	In buffer area only
Commonwealth Land - [50349]	WA	In buffer area only
Commonwealth Land - [51673]	WA	In buffer area only
Commonwealth Land - [51049]	WA	In buffer area only
Commonwealth Land - [51688]	WA	In buffer area only
Commonwealth Land - [50359]	WA	In buffer area only
Commonwealth Land - [51048]	WA	In buffer area only
Commonwealth Land - [51676]	WA	In buffer area only
Commonwealth Land - [51679]	WA	In buffer area only

Listed Marine Species			[Resource Information]
Scientific Name	Threatened Category	Presence Text	Buffer Status
Bird			
Actitis hypoleucos Common Sandpiper [59309]		Species or species habitat known to occur within area	In feature area
Anous stolidus Common Noddy [825]		Species or species habitat may occur within area	In buffer area only
Apus pacificus Fork-tailed Swift [678]		Species or species habitat likely to occur within area overfly marine area	In feature area
Bubulcus ibis as Ardea ibis Cattle Egret [66521]		Species or species habitat may occur within area overfly marine area	In feature area
Calidris acuminata Sharp-tailed Sandpiper [874]	Vulnerable	Species or species habitat known to occur within area	In feature area
Calidris canutus Red Knot, Knot [855]	Vulnerable	Species or species habitat known to occur within area overfly marine area	In feature area
Calidris ferruginea Curlew Sandpiper [856]	Critically Endangered	Species or species habitat known to occur within area overfly marine area	In feature area
Calidris melanotos Pectoral Sandpiper [858]		Species or species habitat likely to occur within area overfly marine area	In feature area
Calonectris leucomelas Streaked Shearwater [1077]		Species or species habitat may occur within area	In buffer area only
Chalcites osculans as Chrysococcyx osculans Black-eared Cuckoo [83425]		Species or species habitat may occur within area overfly marine area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Charadrius leschenaultii Greater Sand Plover, Large Sand Plover [877]	Vulnerable	Species or species habitat known to occur within area	In feature area
Charadrius veredus Oriental Plover, Oriental Dotterel [882]		Species or species habitat may occur within area overfly marine area	In feature area
Fregata ariel Lesser Frigatebird, Least Frigatebird [1012]		Species or species habitat known to occur within area	In buffer area only
Glareola maldivarum Oriental Pratincole [840]		Species or species habitat may occur within area overfly marine area	In feature area
Haliaeetus leucogaster White-bellied Sea-Eagle [943]		Species or species habitat likely to occur within area	In feature area
Hirundo rustica Barn Swallow [662]		Species or species habitat known to occur within area overfly marine area	In feature area
Limnodromus semipalmatus Asian Dowitcher [843]	Vulnerable	Species or species habitat likely to occur within area overfly marine area	In feature area
Limosa lapponica Bar-tailed Godwit [844]		Species or species habitat known to occur within area	In buffer area only
Macronectes giganteus Southern Giant-Petrel, Southern Giant Petrel [1060]	Endangered	Species or species habitat may occur within area	In buffer area only
Merops ornatus Rainbow Bee-eater [670]		Species or species habitat may occur within area overfly marine area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
[Motacilla cinerea](#) Grey Wagtail [642]		Species or species habitat may occur within area overfly marine area	In feature area
[Motacilla flava](#) Yellow Wagtail [644]		Species or species habitat known to occur within area overfly marine area	In feature area
[Numenius madagascariensis](#) Eastern Curlew, Far Eastern Curlew [847]	Critically Endangered	Species or species habitat known to occur within area	In feature area
[Pandion haliaetus](#) Osprey [952]		Breeding known to occur within area	In buffer area only
[Phaethon lepturus](#) White-tailed Tropicbird [1014]		Species or species habitat likely to occur within area	In buffer area only
[Rostratula australis as Rostratula benghalensis (sensu lato)](#) Australian Painted Snipe [77037]	Endangered	Species or species habitat may occur within area overfly marine area	In feature area
[Tringa nebularia](#) Common Greenshank, Greenshank [832]	Endangered	Species or species habitat likely to occur within area overfly marine area	In feature area
Reptile			
[Caretta caretta](#) Loggerhead Turtle [1763]	Endangered	Species or species habitat known to occur within area	In buffer area only
[Chelonia mydas](#) Green Turtle [1765]	Vulnerable	Foraging, feeding or related behaviour known to occur within area	In buffer area only
[Crocodylus porosus](#) Salt-water Crocodile, Estuarine Crocodile [1774]		Species or species habitat may occur within area	In feature area

Scientific Name	Threatened Category	Presence Text	Buffer Status
Dermochelys coriacea			
Leatherback Turtle, Leathery Turtle, Luth [1768]	Endangered	Foraging, feeding or related behaviour likely to occur within area	In buffer area only
Eretmochelys imbricata			
Hawksbill Turtle [1766]	Vulnerable	Species or species habitat known to occur within area	In buffer area only
Natator depressus			
Flatback Turtle [59257]	Vulnerable	Foraging, feeding or related behaviour known to occur within area	In buffer area only

Whales and Other Cetaceans			[Resource Information]
Current Scientific Name	Status	Type of Presence	Buffer Status
Mammal			
Balaenoptera edeni			
Bryde's Whale [35]		Species or species habitat may occur within area	In buffer area only
Megaptera novaeangliae			
Humpback Whale [38]		Species or species habitat known to occur within area	In buffer area only
Orcaella heinsohni			
Australian Snubfin Dolphin [81322]		Species or species habitat may occur within area	In buffer area only
Sousa sahulensis			
Australian Humpback Dolphin [87942]		Species or species habitat may occur within area	In buffer area only
Tursiops aduncus (Arafura/Timor Sea populations)			
Spotted Bottlenose Dolphin (Arafura/Timor Sea populations) [78900]		Species or species habitat known to occur within area	In buffer area only

Habitat Critical to the Survival of Marine Turtles			[Resource Information]
Scientific Name	Behaviour	Presence	Buffer Status
Aug - Sep			
Natator depressus			
Flatback Turtle [59257]	Nesting	Known to occur	In buffer area only

Extra Information

EPBC Act Referrals				[Resource Information]
Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
East Pilbara Network Stage 1	2024/09933		Completed	In buffer area only
Port Hedland Green Steel Project - Stage 1	2023/09764		Assessment	In buffer area only
Port Hedland Solar Project	2022/09241		Post-Approval	In buffer area only
Ridley Magnetite Project	2023/09477		Referral Decision	In buffer area only
Controlled action				
Additional Rail Infrastructure between Herb Elliott Port Facility and Cloudbreak Mine Site	2010/5513	Controlled Action	Post-Approval	In buffer area only
Great Northern Pipeline - 630 km buried gas pipeline	2009/5257	Controlled Action	Completed	In buffer area only
North Star Magnetite Project	2012/6689	Controlled Action	Post-Approval	In buffer area only
Port Hedland Outer Harbour Development and associated marine and terrestrial in	2008/4159	Controlled Action	Post-Approval	In buffer area only
Not controlled action				
Development of iron ore resources in eastern Pilbara region, including port at P	2004/1562	Not Controlled Action	Completed	In buffer area only
Horizon Power South Hedland Transmission Line, WA	2012/6551	Not Controlled Action	Completed	In buffer area only
Improving rabbit biocontrol: releasing another strain of RHDV, sthrn two thirds of Australia	2015/7522	Not Controlled Action	Completed	In feature area
Pilbara Bulk Ore Transport System Project, WA	2016/7637	Not Controlled Action	Completed	In buffer area only
Pilbara Transmission Project, Pilbara, WA	2018/8349	Not Controlled Action	Completed	In buffer area only
Port Hedland Power Station Conversion Project	2011/6080	Not Controlled Action	Completed	In buffer area only
Rail and Port Facilities	2001/474	Not Controlled Action	Completed	In buffer area only

Title of referral	Reference	Referral Outcome	Assessment Status	Buffer Status
Not controlled action				
Telfer Gold Mine Project - Mine and Borefield Extensions and Upgrade of Storage	2002/787	Not Controlled Action	Completed	In buffer area only
Telfer Gold Mine Project - Power Supply and Infrastructure Corridor	2002/786	Not Controlled Action	Completed	In buffer area only
Not controlled action (particular manner)				
Additional Rail Infrastructure	2012/6314	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
Dredging of marine sediment to enable construction of eight berths and a turnin	2010/5678	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
Nelson Point Dredging	2009/4920	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
Realignment of the Great Northern Highway	2010/5793	Not Controlled Action (Particular Manner)	Post-Approval	In buffer area only
upgrade of 3 community recreation sites	2005/2349	Not Controlled Action (Particular Manner)	Post-Approval	In feature area
Referral decision				
Outer Harbour Development and associated marine and terrestial infrastructure	2008/4148	Referral Decision	Completed	In buffer area only

Biologically Important Areas			[Resource Information]
Scientific Name	Behaviour	Presence	Buffer Status
Seabirds			
Ardenna pacifica			
Wedge-tailed Shearwater [84292]	Breeding	Known to occur	In feature area
Fregata ariel			
Lesser Frigatebird [1012]	Breeding	Known to occur	In feature area

Caveat

1 PURPOSE

This report is designed to assist in identifying the location of matters of national environmental significance (MNES) and other matters protected by the Environment Protection and Biodiversity Conservation Act 1999 (Cth) (EPBC Act) which may be relevant in determining obligations and requirements under the EPBC Act.

The report contains the mapped locations of:

- World and National Heritage properties;
- Wetlands of International and National Importance;
- Commonwealth and State/Territory reserves;
- distribution of listed threatened, migratory and marine species;
- listed threatened ecological communities; and
- other information that may be useful as an indicator of potential habitat value.

2 DISCLAIMER

This report is not intended to be exhaustive and should only be relied upon as a general guide as mapped data is not available for all species or ecological communities listed under the EPBC Act (see below). Persons seeking to use the information contained in this report to inform the referral of a proposed action under the EPBC Act should consider the limitations noted below and whether additional information is required to determine the existence and location of MNES and other protected matters.

Where data is available to inform the mapping of protected species, the presence type (e.g. known, likely or may occur) that can be determined from the data is indicated in general terms. It is the responsibility of any person using or relying on the information in this report to ensure that it is suitable for the circumstances of any proposed use. The Commonwealth cannot accept responsibility for the consequences of any use of the report or any part thereof. To the maximum extent allowed under governing law, the Commonwealth will not be liable for any loss or damage that may be occasioned directly or indirectly through the use of, or reliance on the contents of this report.

3 DATA SOURCES

Threatened ecological communities

For threatened ecological communities where the distribution is well known, maps are generated based on information contained in recovery plans, State vegetation maps and remote sensing imagery and other sources. Where threatened ecological community distributions are less well known, existing vegetation maps and point location data are used to produce indicative distribution maps.

Threatened, migratory and marine species

Threatened, migratory and marine species distributions have been discerned through a variety of methods. Where distributions are well known and if time permits, distributions are inferred from either thematic spatial data (i.e. vegetation, soils, geology, elevation, aspect, terrain, etc.) together with point locations and described habitat; or modelled (MAXENT or BIOCLIM habitat modelling) using point locations and environmental data layers.

Where little information is available for a species or large number of maps are required in a short time-frame, maps are derived either from 0.04 or 0.02 decimal degree cells; by an automated process using polygon capture techniques (static two kilometre grid cells, alpha-hull and convex hull); or captured manually or by using topographic features (national park boundaries, islands, etc.).

In the early stages of the distribution mapping process (1999-early 2000s) distributions were defined by degree blocks, 100K or 250K map sheets to rapidly create distribution maps. More detailed distribution mapping methods are used to update these distributions when time permits.

4 LIMITATIONS

The following species and ecological communities have not been mapped and do not appear in this report:

- threatened species listed as extinct or considered vagrants;
- some recently listed species and ecological communities;
- some listed migratory and listed marine species, which are not listed as threatened species; and
- migratory species that are very widespread, vagrant, or only occur in Australia in small numbers.

The following groups have been mapped, but may not cover the complete distribution of the species:

- listed migratory and/or listed marine seabirds, which are not listed as threatened, have only been mapped for recorded breeding sites; and
- seals which have only been mapped for breeding sites near the Australian continent

The breeding sites may be important for the protection of the Commonwealth Marine environment.

Refer to the metadata for the feature group (using the Resource Information link) for the currency of the information.

Acknowledgements

This database has been compiled from a range of data sources. The department acknowledges the following custodians who have contributed valuable data and advice:

-Office of Environment and Heritage, New South Wales
-Department of Environment and Primary Industries, Victoria
-Department of Primary Industries, Parks, Water and Environment, Tasmania
-Department of Environment, Water and Natural Resources, South Australia
-Department of Land and Resource Management, Northern Territory
-Department of Environmental and Heritage Protection, Queensland
-Department of Parks and Wildlife, Western Australia
-Environment and Planning Directorate, ACT
-Birdlife Australia
-Australian Bird and Bat Banding Scheme
-Australian National Wildlife Collection
-Natural history museums of Australia
-Museum Victoria
-Australian Museum
-South Australian Museum
-Queensland Museum
-Online Zoological Collections of Australian Museums
-Queensland Herbarium
-National Herbarium of NSW
-Royal Botanic Gardens and National Herbarium of Victoria
-Tasmanian Herbarium
-State Herbarium of South Australia
-Northern Territory Herbarium
-Western Australian Herbarium
-Australian National Herbarium, Canberra
-University of New England
-Ocean Biogeographic Information System
-Australian Government, Department of Defence
Forestry Corporation, NSW
-Geoscience Australia
-CSIRO
-Australian Tropical Herbarium, Cairns
-eBird Australia
-Australian Government – Australian Antarctic Data Centre
-Museum and Art Gallery of the Northern Territory
-Australian Government National Environmental Science Program
-Australian Institute of Marine Science
-Reef Life Survey Australia
-American Museum of Natural History
-Queen Victoria Museum and Art Gallery, Inveresk, Tasmania
-Tasmanian Museum and Art Gallery, Hobart, Tasmania
-Other groups and individuals

The Department is extremely grateful to the many organisations and individuals who provided expert advice and information on numerous draft distributions.

Please feel free to provide feedback via the Contact us page.

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APPENDIX 4

Conservation Codes

Conservation Codes for Western Australian Flora and Fauna

Threatened, Extinct and Specially Protected fauna or flora are species which have been adequately searched for and are deemed to be, in the wild, threatened, extinct or in need of special protection, and have been gazetted as such.

The lists of Threatened, Extinct and Specially Protected species are listed under Part 2 of the Biodiversity Conservation Act 2016.

Categories of Threatened, Extinct and Specially Protected fauna and flora are:

T Threatened species

Listed by order of the Minister as Threatened in the category of critically endangered, endangered or vulnerable under section 19(1), or is a rediscovered species to be regarded as threatened species under section 26(2) of the *Biodiversity Conservation Act 2016* (BC Act).

> ***Threatened fauna*** is the species of fauna that are listed as critically endangered, endangered or vulnerable threatened species.
>
> ***Threatened flora*** is the species of flora that are listed as critically endangered, endangered or vulnerable threatened species.

The assessment of the conservation status of threatened species is in accordance with the BC Act listing criteria and the requirements of Ministerial Guideline (Number 1) and Ministerial Guideline (Number 2) that adopts the use of the International Union for Conservation of Nature (IUCN) Red List of Threatened Species Categories and Criteria 4, and is based on the national distribution of the species.

CR Critically endangered species

> Threatened species considered to be "*facing an extremely high risk of extinction in the wild in the immediate future, as determined in accordance with criteria set out in the ministerial guidelines*".
>
> Listed as critically endangered under section 19(1)(a) of the BC Act in accordance with the criteria set out in section 20 and the ministerial guidelines.

EN Endangered species

> Threatened species considered to be "*facing a very high risk of extinction in the wild in the near future, as determined in accordance with criteria set out in the ministerial guidelines*".
>
> Listed as endangered under section 19(1)(b) of the BC Act in accordance with the criteria set out in section 21 and the ministerial guidelines.

VU Vulnerable species

> Threatened species considered to be "*facing a high risk of extinction in the wild in the medium-term future, as determined in accordance with criteria set out in the ministerial guidelines*".

Listed as vulnerable under section 19(1)(c) of the BC Act in accordance with the criteria set out in section 22 and the ministerial guidelines.

Extinct Species

EX Presumed extinct species

Species where "*there is no reasonable doubt that the last member of the species has died*", and listing is otherwise in accordance with the ministerial guidelines (section 24 of the BC Act).

EW Extinct in the wild species

Species that "*is known only to survive in cultivation, in captivity or as a naturalised population well outside its past range; and it has not been recorded in its known habitat or expected habitat, at appropriate seasons, anywhere in its past range, despite surveys over a time frame appropriate to its life cycle and form*", and listing is otherwise in accordance with the ministerial guidelines (section 25 of the BC Act).

Currently there are no threatened fauna or threatened flora species listed as extinct in the wild. If listing of a species as extinct in the wild occurs, then a schedule will be added to the applicable notice.

Specially protected species

Listed by order of the Minister as specially protected under section 13(1) of the BC Act. Meeting one or more of the following categories: species of special conservation interest; migratory species; cetaceans; species subject to international agreement; or species otherwise in need of special protection.

Species that are listed as threatened species (critically endangered, endangered or vulnerable) or extinct species under the BC Act cannot also be listed as Specially Protected species.

MI Migratory species

Fauna that periodically or occasionally visit Australia or an external Territory or the exclusive economic zone; or the species is subject of an international agreement that relates to the protection of migratory species and that binds the Commonwealth; and listing is otherwise in accordance with the ministerial guidelines (section 15 of the BC Act).

Includes birds that are subject to an agreement between the government of Australia and the governments of Japan (JAMBA), China (CAMBA) and The Republic of Korea (ROKAMBA), and fauna subject to the Convention on the Conservation of Migratory Species of Wild Animals (Bonn Convention), an environmental treaty under the United Nations Environment Program. Migratory species listed under the BC Act are a subset of the migratory animals, that are known to visit Western Australia, protected under the international agreements or treaties, excluding species that are listed as Threatened species.

CD Species of special conservation interest (conservation dependent fauna)

Fauna of special conservation need being species dependent on ongoing conservation intervention to prevent it becoming eligible for listing as threatened, and listing is otherwise in accordance with the ministerial guidelines (section 14 of the BC Act).

Currently only fauna are listed as species of special conservation interest.

OS Other specially protected species

Fauna otherwise in need of special protection to ensure their conservation, and listing is otherwise in accordance with the ministerial guidelines (section 18 of the BC Act).

Currently only fauna are listed as species otherwise in need of special protection.

P Priority species

Priority is not a listing category under the BC Act.

All fauna and flora are protected in WA following the provisions in Part 10 of the BC Act. The protection applies even when a species is not listed as threatened or specially protected, and regardless of land tenure (State managed land (Crown land), private land, or Commonwealth land).

Species that may possibly be threatened species that do not meet the criteria for listing under the BC Act because of insufficient survey or are otherwise data deficient, are added to the Priority Fauna or Priority Flora Lists under Priorities 1, 2 or 3. These three categories are ranked in order of prioritisation for survey and evaluation of conservation status so that consideration can be given to potential listing as threatened.

Species that are adequately known, meet criteria for near threatened, or are rare but not threatened, or that have been recently removed from the threatened species list or conservation dependent or other specially protected fauna lists for other than taxonomic reasons, are placed in Priority 4. These species require regular monitoring.

Assessment of priority status is based on the Western Australian distribution of the species, unless the distribution in WA is part of a contiguous population extending into adjacent States, as defined by the known spread of locations.

Priority 1: Poorly-known species

Species that are known from one or a few locations (generally five or less) which are potentially at risk. All occurrences are either: very small; or on lands not managed for conservation, for example, agricultural or pastoral lands, urban areas, road and rail reserves, gravel reserves and active mineral leases; or otherwise under threat of habitat destruction or degradation.

Species may be included if they are comparatively well known from one or more locations but do not meet adequacy of survey requirements for threatened listing and appear to be under immediate threat from known threatening processes. These species are in urgent need of further survey.

Priority 2: Poorly-known species

Species that are known from one or a few locations (generally five or less), some of which are on lands managed primarily for nature conservation, for example, national parks, conservation parks, nature reserves and other lands with secure tenure being managed for conservation.

Species may be included if they are comparatively well known from one or more locations but do not meet adequacy of survey requirements for threatened listing and appear to be under threat from known threatening processes. These species are in urgent need of further survey.

Priority 3: Poorly-known species

Species that are known from several locations and the species does not appear to be under imminent threat or from few but widespread locations with either large population size or significant remaining areas of apparently suitable habitat, much of it not under imminent threat.

Species may be included if they are comparatively well known from several locations but do not meet adequacy of survey requirements and known threatening processes exist that could affect them. These species need further survey.

Priority 4: Rare, Near Threatened and other species in need of monitoring

(a) Rare. Species that are considered to have been adequately surveyed, or for which sufficient knowledge is available, and that are considered not currently threatened or in need of special protection but could be if present circumstances change. These species are usually represented on conservation lands.

(b) Near Threatened. Species that are considered to have been adequately surveyed and that are close to qualifying for vulnerable but are not listed as a conservation dependent specially protected species.

(c) Species that have been removed from the list of threatened species or lists of conservation dependent or other specially protected species, during the past five years for reasons other than taxonomy.

(d) Other species in need of monitoring.

Western Australian Ecological Communities

<u>Threatened Ecological Communities</u>

The BC Act provides for the statutory listing of threatened ecological communities (TECs) by the Minister.

Presumed Totally Destroyed (PD)

An ecological community that has been adequately searched for but for which no representative occurrences have been located. The community has been found to be totally

destroyed or so extensively modified throughout its range that no occurrence of it is likely to recover its species composition and/or structure in the foreseeable future.

Critically Endangered (CR)

An ecological community that has been adequately surveyed and found to have been subject to a major contraction in area and/or that was originally of limited distribution and is facing severe modification or destruction throughout its range in the immediate future, or is already severely degraded throughout its range but capable of being substantially restored or rehabilitated.

Endangered (EN)

An ecological community that has been adequately surveyed and found to have been subject to a major contraction in area and/or was originally of limited distribution and is in danger of significant modification throughout its range or severe modification or destruction over most of its range in the near future.

Vulnerable (VU)

An ecological community that has been adequately surveyed and is found to be declining and/or has declined in distribution and/or condition and whose ultimate security has not yet been assured and/or a community that is still widespread but is believed likely to move into a category of higher threat in the near future if threatening processes continue or begin operating throughout its range.

Priority Ecological Communities

Possible threatened ecological communities that do not meet survey criteria or that are not adequately defined are added to the Priority Ecological Community List under priorities 1, 2 and 3. These three categories are ranked in order of priority for survey and/or definition of the community. Ecological communities that are adequately known, and are rare but not threatened or meet criteria for Near Threatened, or that have been recently removed from the threatened list, are placed in Priority 4. These ecological communities require regular monitoring. Conservation Dependent ecological communities are placed in Priority 5.

Priority One: Poorly-known ecological communities

Ecological communities that are known from very few occurrences with a very restricted distribution (generally ≤5 occurrences or a total area of ≤ 100ha).

Occurrences are believed to be under threat either due to limited extent, or being on lands under immediate threat (e.g. within agricultural or pastoral lands, urban areas, active mineral leases) or for which current threats exist. May include communities with occurrences on protected lands. Communities may be included if they are comparatively well-known from one or more localities but do not meet adequacy of survey requirements, and/or are not well defined, and appear to be under immediate threat from known threatening processes across their range.

Priority Two: Poorly-known ecological communities

Communities that are known from few occurrences with a restricted distribution (generally ≤10 occurrences or a total area of ≤200ha). At least some occurrences are not believed to be under immediate threat (within approximately 10 years) of destruction or degradation. Communities may be included if they are comparatively well known from one or more localities but do not meet adequacy of survey requirements, and/or are not well defined, and appear to be under threat from known threatening processes.

Priority Three: Poorly known ecological communities

(i) Communities that are known from several to many occurrences, a significant number or area of which are not under threat of habitat destruction or degradation or:

(ii) communities known from a few widespread occurrences, which are either large or with significant remaining areas of habitat in which other occurrences may occur, much of it not under imminent threat (within approximately 10 years), or;

(iii) munities made up of large, and/or widespread occurrences, that may or may not be represented in the reserve system, but are under threat of modification across much of their range from processes such as grazing by domestic and/or feral stock, inappropriate fire regimes, clearing, hydrological change etc.

Communities may be included if they are comparatively well known from several localities but do not meet adequacy of survey requirements and/or are not well defined, and known threatening processes exist that could affect them.

Priority Four: Ecological communities that are adequately known, rare but not threatened or meet criteria for Near Threatened, or that have been recently removed from the threatened list. These communities require regular monitoring.

(i) Rare. Ecological communities known from few occurrences that are considered to have been adequately surveyed, or for which sufficient knowledge is available, and that are considered not currently threatened or in need of special protection, but could be if present circumstances change. These communities are usually represented on conservation lands.

(ii) Near Threatened. Ecological communities that are considered to have been adequately surveyed and that do not qualify for Conservation Dependent, but that are close to qualifying for a higher threat category.

(iii) Ecological communities that have been removed from the list of threatened communities during the past five years.

Priority Five: Conservation Dependent ecological communities

Ecological communities that are not threatened but are subject to a specific conservation program, the cessation of which would result in the community becoming threatened within five years.

Commonwealth of Australia Conservation Codes

Threatened Flora and Fauna

Threatened fauna and flora may be listed under Section 178 of the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) in any one of the following six categories:

Extinct

A native species is eligible to be included in the extinct category at a particular time if, at that time, there is no reasonable doubt that the last member of the species has died.

Extinct in the wild

A native species is eligible to be included in the extinct in the wild category at a particular time if, at that time:

a) it is known only to survive in cultivation, in captivity or as a naturalised population well outside its past range; or
b) it has not been recorded in its known and/or expected habitat, at appropriate seasons, anywhere in its past range, despite exhaustive surveys over a time frame appropriate to its life cycle and form.

Critically endangered

A taxon is Critically Endangered when the best available evidence indicates that it meets any of the five criteria for the category identified in Part 7.01 of the EPBC Regulations, and it is therefore considered to be facing an extremely high risk of extinction in the wild.

Endangered

A taxon is Endangered when the best available evidence indicates that it meets any of the five criteria for the category identified in Part 7.01 of the EPBC Regulations, and it is therefore considered to be facing a very high risk of extinction in the wild.

Vulnerable

A taxon is Vulnerable when the best available evidence indicates that it meets any of the five criteria for the category identified in Part 7.01 of the EPBC Regulations, and it is therefore considered to be facing a high risk of extinction in the wild.

Conservation dependent

A native species is eligible to be included in the conservation dependent category at a particular time if, at that time:

a) the species is the focus of a specific conservation program the cessation of which would result in the species becoming vulnerable, endangered or critically endangered; or
b) the following subparagraphs are satisfied:
    i. the species is a species of fish;

ii. the species is the focus of a plan of management that provides for management actions necessary to stop the decline of, and support the recovery of, the species so that its chances of long term survival in nature are maximised;
iii. the plan of management is in force under a law of the Commonwealth or of a State or Territory;
iv. cessation of the plan of management would adversely affect the conservation status of the species.

The EPBC Act does not provide for listing in a data deficient category. Where sufficient data (evidence) is unavailable to allow assessment by the Threatened Species Scientific Committee against the criteria for listing, the species are found to be ineligible. A recommendation is made to the Minister to not include the species in any category under the EPBC Act. For reasons of transparency and to inform future research, the Threatened Species Scientific Committee publishes the names of those species found to be data deficient. As data deficient is not a listing category under the EPBC Act, this has no statutory implications and the species is not considered to be listed under the EPBC Act.

Threatened Ecological Communities

Threatened Ecological communities under the EPBC Act are listed in three categories.

Critically endangered

If, at that time, an ecological community is facing an extremely high risk of extinction in the wild in the immediate future (indicative timeframe being the next 10 years).

Endangered

If, at that time, an ecological community is not critically endangered but is facing a very high risk of extinction in the wild in the near future (indicative timeframe being the next 20 years).

Vulnerable

If, at that time, an ecological community is not critically endangered or endangered, but is facing a high risk of extinction in the wild in the medium–term future (indicative timeframe being the next 50 years).

APPENDIX 5

DBCA Fauna Database Search

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		2/05/2012	91899	FAUNASURVEY	Certain	Survey	Unknown		1	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		3/05/2012	91900	FAUNASURVEY	Certain	Survey	Unknown		1	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		3/05/2012	91901	FAUNASURVEY	Certain	Survey	Unknown		1	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		3/05/2012	91911	FAUNASURVEY	Certain	Survey	Unknown		1	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		3/05/2012	91913	FAUNASURVEY	Certain	Survey	Unknown		1	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		3/05/2012	91914	FAUNASURVEY	Certain	Survey	Unknown		1	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		3/05/2012	91915	FAUNASURVEY	Certain	Survey	Unknown		1	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		14/05/2012	91920	FAUNASURVEY	Certain	Survey	Unknown		6	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		16/05/2012	91921	FAUNASURVEY	Certain	Survey	Unknown		5	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		31/05/2012	91922	FAUNASURVEY	Certain	Survey	Unknown		23	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		1/01/2012	200689	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		15/12/2011	19413	TFAUNA	Certain	Opportunistic sighting	Day sighting		1	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		15/12/2011	19414	TFAUNA	Certain	Opportunistic sighting	Day sighting		1	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		15/12/2011	19415	TFAUNA	Certain	Opportunistic sighting	Day sighting		1	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		3/05/2012	259172	WAM Reptile & Amphibian Collection	WAM Vouchered	Collection	Specimen		1	Scincidae
Ctenotus angusticeps	Airlie Island ctenotus, northwestern coastal ctenotus	REPTILE	Priority	P3		3/11/2010	259173	WAM Reptile & Amphibian Collection	WAM Vouchered	Collection	Specimen		1	Scincidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	1087	BIRDATA	Not Defined				0	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	1088	BIRDATA	Not Defined				0	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	1197	BIRDATA	Not Defined				0	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	1212	BIRDATA	Not Defined				0	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	1213	BIRDATA	Not Defined				0	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	1252	BIRDATA	Not Defined				0	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	1254	BIRDATA	Not Defined				0	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	41465	BIRDATLAS2	Not Defined				0	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	41482	BIRDATLAS2	Not Defined				0	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	41483	BIRDATLAS2	Not Defined				0	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	41484	BIRDATLAS2	Not Defined				0	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	41489	BIRDATLAS2	Not Defined				0	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	15/04/1994	3227	TFAUNA	Certain	Survey	Day sighting		100	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	4/04/1982	251614	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	3/04/1982	251615	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Limnodromus semipalmatus	Asian dowitcher	BIRD	Specially Protected - Migratory	MI	MI	5/10/1975	251613	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Sousa sahulensis	Australian humpback dolphin	MAMMAL	Specially Protected - Migratory & Priority	MI & P4	MI		18741	TFAUNA	Certain	Historical (written)			1	Delphinidae
Lagostrophus fasciatus fasciatus	banded hare-wallaby, mernine	MAMMAL	Threatened - Vulnerable	VU	VU		8246	TFAUNA	Moderately Certain	Historical (written)	Day sighting		0	Macropodidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	1337	BIRDATA	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	1341	BIRDATA	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	1344	BIRDATA	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	22/10/2014	1346	BIRDATA	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	22/10/2014	1347	BIRDATA	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	19/10/2014	1348	BIRDATA	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	1349	BIRDATA	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	1352	BIRDATA	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	1363	BIRDATA	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	1370	BIRDATA	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	1/09/2014	1386	BIRDATA	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	1387	BIRDATA	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	2/02/2015	1388	BIRDATA	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	1399	BIRDATA	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	41790	BIRDATLAS2	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	8/11/2005	41823	BIRDATLAS2	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	41848	BIRDATLAS2	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	41852	BIRDATLAS2	Not Defined				0	Hirundinidae
Hirundo rustica	barn swallow	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	41857	BIRDATLAS2	Not Defined				0	Hirundinidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	1528	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	1529	BIRDATA	Not Defined				0	Scolopacidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	14/10/2013	1532	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	17/10/2013	1533	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	1556	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	1558	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	1559	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	1564	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	1598	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	1599	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	1621	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	1628	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	27/11/2014	1706	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	1707	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	10/06/2015	1708	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	22/10/2014	1748	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	25/09/2014	1756	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	1757	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	2075	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	2100	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	2101	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	2655	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	2707	BIRDATA	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	2/01/1982	31985	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	28/09/1981	31986	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	5/09/1981	31987	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	2/09/1977	32067	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	32077	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	16/07/1978	32078	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	11/07/1978	32079	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	16/08/1978	32080	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	32122	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	32128	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	32129	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	15/04/1979	32166	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	21/07/1979	32187	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	6/08/1979	32208	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	8/05/1980	32250	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	19/09/2000	41960	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	11/07/2000	41961	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	41974	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	5/02/2001	41994	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	12/09/2001	42084	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	42177	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	42178	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	42272	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	16/02/2002	42322	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	21/07/1999	42348	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	20/07/1999	42349	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	20/07/1999	42351	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	9/10/1999	42372	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	42404	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	42426	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	42431	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	5/12/2005	42594	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	17/10/2006	42655	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	22/10/2007	42670	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	29/04/2008	42690	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	42838	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	42839	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	22/10/1999	42901	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	202479	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	3/03/1995	202501	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Limosa lapponica	bar-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	3/03/1995	202502	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Limosa lapponica menzbieri	bar-tailed godwit (northern Siberian)	BIRD	Threatened - Critically Endangered	CR	CR	17/07/2011	19638	TFAUNA	Certain	Survey	Day sighting		1	Scolopacidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	1/04/2013	121450	FAUNASURVEY	Certain	Survey	Unknown		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	3/08/2016	121826	FAUNASURVEY	Certain	Survey	Remote camera		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	6/08/2016	121877	FAUNASURVEY	Certain	Survey	Remote camera		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	3/02/2018	189237	FAUNASURVEY_WLS	Moderately Certain		Secondary sign	Scats	1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	7/02/2018	189238	FAUNASURVEY_WLS	Moderately Certain		Secondary sign	Scats	1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	31/07/2017	189292	FAUNASURVEY_WLS	Certain	Survey	Sighting	Diggings	1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	31/07/2017	189293	FAUNASURVEY_WLS	Certain	Survey	Sighting	Diggings	1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	31/07/2017	189294	FAUNASURVEY_WLS	Certain	Survey	Sighting	Diggings	1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/11/2010	217106	PILBTFAUNA	Certain	Targeted for this species	Secondary sign	Burrow	0	Thylacomyidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	6/08/2013	217223	PILBTFAUNA	Not Sure	Opportunistic sighting	Sighting	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	2/01/1970	217935	PILBTFAUNA	Certain	Survey	Secondary sign	Scats	1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	2/01/1970	217939	PILBTFAUNA	Certain	Survey	Secondary sign	Scats	1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	1/06/1984	218010	PILBTFAUNA	Certain		Unknown	Feeding residue	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	2/01/1970	218031	PILBTFAUNA	Certain		Unknown	Heard/Call	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	1/07/2014	218077	PILBTFAUNA	Certain		Sighting	Scats	1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98362	TFAUNA	Very Certain	Targeted survey	Secondary sign	Diggings	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98363	TFAUNA	Very Certain	Targeted survey	Secondary sign	Scats	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98364	TFAUNA	Very Certain	Targeted survey	Secondary sign	Scats	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98365	TFAUNA	Very Certain	Targeted survey	Secondary sign	Tracks	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98366	TFAUNA	Very Certain	Targeted survey	Secondary sign	Tracks	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98367	TFAUNA	Very Certain	Targeted survey	Secondary sign	Tracks	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	20/05/2019	98368	TFAUNA	Very Certain	Targeted survey	Secondary sign	Diggings	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98369	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Scats	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98370	TFAUNA	Not Sure	Targeted survey	Secondary sign	Diggings	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98371	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Diggings	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98372	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Tracks	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98373	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Diggings	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98374	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Scats	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98375	TFAUNA	Very Certain	Targeted survey	Secondary sign	Diggings	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98376	TFAUNA	Very Certain	Targeted survey	Secondary sign	Diggings	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98377	TFAUNA	Not Sure	Targeted survey	Secondary sign	Diggings	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98378	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Scats	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	9/06/2018	98379	TFAUNA	Very Certain	Targeted survey	Secondary sign	Scats	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	21/03/2022	149834	TFAUNA	Certain	Survey	Secondary sign	Diggings	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	19/03/2022	149837	TFAUNA	Certain	Survey	Secondary sign	Diggings	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	26/09/2021	149983	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	26/09/2021	149984	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	27/09/2021	149985	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	27/09/2021	149986	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	27/09/2021	149987	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	27/09/2021	149988	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	27/09/2021	149989	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	27/09/2021	149990	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	27/09/2021	149991	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	27/09/2021	149992	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	27/09/2021	149993	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	19/03/2022	149994	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	20/03/2022	149996	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	20/03/2022	150006	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	21/03/2022	150007	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	27/09/2021	150008	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	27/09/2021	150009	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	16/05/2019	178772	TFAUNA	Certain	Survey	Secondary sign		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	16/05/2019	178773	TFAUNA	Certain	Survey	Secondary sign		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	16/05/2019	178774	TFAUNA	Certain	Survey	Secondary sign		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	16/05/2019	178775	TFAUNA	Certain	Survey	Secondary sign		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	16/05/2019	178776	TFAUNA	Certain	Survey	Secondary sign		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	16/05/2019	178777	TFAUNA	Certain	Survey	Secondary sign		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	16/05/2019	178778	TFAUNA	Certain	Survey	Secondary sign		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	16/05/2019	178779	TFAUNA	Certain	Survey	Secondary sign		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	31/07/2017	191720	TFAUNA	Certain	Monitoring	Caught or trapped		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	31/07/2017	191722	TFAUNA	Certain	Monitoring	Caught or trapped		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	31/07/2017	191723	TFAUNA	Certain	Monitoring	Caught or trapped		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	1/02/1969	255187	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	1/07/2018	246840	WL_REG17	Not Defined	Survey			0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	31/07/2017	246851	WL_REG17	Not Defined	Survey			0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	7/02/2018	246853	WL_REG17	Not Defined	Survey			0	Thylacomyidae
Macrotis lagotis	bilby, dalgyte, ninu	MAMMAL	Threatened - Vulnerable	VU	VU	3/02/2018	246854	WL_REG17	Not Defined	Survey			0	Thylacomyidae
Limosa limosa	black-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	3639	BIRDATA	Not Defined				0	Scolopacidae
Limosa limosa	black-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	3839	BIRDATA	Not Defined				0	Scolopacidae
Limosa limosa	black-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	3856	BIRDATA	Not Defined				0	Scolopacidae
Limosa limosa	black-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	3993	BIRDATA	Not Defined				0	Scolopacidae
Limosa limosa	black-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	8/04/1978	32382	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa limosa	black-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	32390	BIRDATLAS1	Not Defined				0	Scolopacidae
Limosa limosa	black-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	44594	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa limosa	black-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	44642	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa limosa	black-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	44657	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa limosa	black-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	20/07/1999	44675	BIRDATLAS2	Not Defined				0	Scolopacidae
Limosa limosa	black-tailed godwit	BIRD	Specially Protected - Migratory	MI	MI	5/12/2005	44746	BIRDATLAS2	Not Defined				0	Scolopacidae
Onychoprion anaethetus	bridled tern	BIRD	Specially Protected - Migratory	MI	MI	3/03/1995	202991	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Laridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Onychoprion anaethetus	bridled tern	BIRD	Specially Protected - Migratory	MI	MI	3/03/1995	202992	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Laridae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	4146	BIRDATA	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	4148	BIRDATA	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	4151	BIRDATA	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/11/2014	4167	BIRDATA	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	4168	BIRDATA	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	4231	BIRDATA	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	4247	BIRDATA	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	4248	BIRDATA	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	4416	BIRDATA	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	4423	BIRDATA	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	32656	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	46681	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/02/2001	46683	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	46700	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	46701	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	46702	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	46705	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/12/2005	46729	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	1/01/2008	22993	TFAUNA	Certain	Targeted survey	Day sighting		###	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	4/04/1982	261672	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	26/03/1982	261673	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	26/03/1982	261674	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	4/04/1982	261675	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	3/04/1982	261676	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/09/1975	261668	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/09/1975	261669	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris falcinellus	broad-billed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/09/1975	261670	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Sula leucogaster	brown booby	BIRD	Specially Protected - Migratory	MI	MI	11/11/1979	32698	BIRDATLAS1	Not Defined				0	Sulidae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		26/10/2011	123005	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		10/05/2012	123131	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/05/2012	123132	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		11/05/2012	123133	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		15/05/2012	123134	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		10/05/2012	123135	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		16/05/2012	123136	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		13/05/2012	123137	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		12/05/2012	123138	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		10/05/2012	123139	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		15/05/2012	123140	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/05/2012	123141	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		11/05/2012	123142	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		13/05/2012	123143	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/05/2012	123144	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		12/05/2012	123145	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		13/05/2012	123146	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		11/05/2012	123147	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		16/05/2012	123148	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		12/05/2012	123149	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/05/2012	123150	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		16/05/2012	123151	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		11/05/2012	123152	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		10/05/2012	123153	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/05/2012	123154	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		12/05/2012	123155	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		15/05/2012	123156	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		10/05/2012	123157	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		16/05/2012	123158	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		13/05/2012	123159	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		11/05/2012	123160	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		15/05/2012	123161	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		16/05/2012	123162	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		16/05/2012	123163	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		13/05/2012	123164	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		12/05/2012	123165	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		11/05/2012	123166	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		16/05/2012	123167	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		15/05/2012	123168	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		13/05/2012	123169	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		15/05/2012	123170	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		11/05/2012	123171	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		16/05/2012	123172	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		15/05/2012	123173	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		12/05/2012	123174	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		15/05/2012	123175	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		16/05/2012	123176	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		15/05/2012	123177	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		12/05/2012	123178	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		31/05/2012	123179	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		5/06/2012	123180	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		2/06/2012	123181	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		30/05/2012	123182	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		3/06/2012	123183	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		30/05/2012	123184	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		5/06/2012	123185	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		2/06/2012	123186	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		31/05/2012	123187	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		3/06/2012	123188	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		5/06/2012	123189	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/06/2012	123190	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		2/06/2012	123191	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		17/02/2012	123198	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		17/02/2012	123199	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		17/02/2012	123200	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		17/02/2012	123201	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		17/02/2012	123202	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		17/02/2012	123203	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		17/02/2012	123204	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/10/2011	123215	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		3/06/2012	123223	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		3/06/2012	123224	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		3/06/2012	123225	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		6/05/2012	123226	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		6/05/2012	123227	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		6/05/2012	123228	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		6/05/2012	123229	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		24/05/2013	123241	FAUNASURVEY	Certain	Survey	Unknown		2	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		24/05/2013	123242	FAUNASURVEY	Certain	Survey	Unknown		4	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		19/05/2013	123261	FAUNASURVEY	Not Sure	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		22/05/2013	123262	FAUNASURVEY	Not Sure	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		26/05/2013	123263	FAUNASURVEY	Not Sure	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/05/2013	123264	FAUNASURVEY	Not Sure	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		24/05/2013	123265	FAUNASURVEY	Not Sure	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/11/2013	123275	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/11/2013	123276	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/11/2013	123277	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/11/2013	123278	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/11/2013	123279	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/11/2013	123280	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/11/2013	123281	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/11/2013	123282	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/11/2013	123283	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		14/11/2013	123284	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		12/08/2013	123285	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		13/08/2013	123286	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		17/12/2013	123287	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		11/01/2014	123288	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		2/06/2014	123291	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		2/06/2014	123292	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/06/2014	123304	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		3/06/2014	123305	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		3/06/2014	123306	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		5/06/2014	123307	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/06/2014	123308	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		2/06/2014	123309	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		5/06/2014	123310	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		3/06/2014	123311	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		4/06/2014	123312	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		3/06/2014	123313	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		3/06/2014	123314	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/06/2014	123315	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		3/06/2014	123316	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		5/06/2014	123317	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		5/06/2014	123318	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		5/06/2014	123319	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		4/06/2014	123320	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		4/06/2014	123321	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		31/05/2014	123322	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		2/06/2014	123323	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		6/06/2014	123324	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		6/06/2014	123325	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		6/06/2014	123326	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		5/06/2014	123327	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		5/06/2014	123328	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		6/06/2015	123374	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		7/06/2015	123375	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		7/06/2015	123376	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		11/06/2015	123377	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		7/06/2015	123387	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		6/06/2015	123388	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		8/06/2015	123389	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		7/06/2015	123390	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		8/06/2015	123391	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		8/06/2015	123392	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2015	123393	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		12/06/2015	123394	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/04/2013	123411	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/04/2013	123412	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/04/2013	123413	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/04/2013	123414	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/04/2013	123415	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/04/2013	123416	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/04/2013	123417	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		24/04/2015	123420	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		24/04/2015	123421	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		24/04/2015	123422	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/04/2015	123423	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		26/04/2015	123424	FAUNASURVEY	Certain	Survey	Unknown		3	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		27/04/2015	123425	FAUNASURVEY	Certain	Survey	Unknown		4	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		28/04/2015	123426	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		27/04/2015	123427	FAUNASURVEY	Certain	Survey	Unknown		4	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		28/04/2015	123428	FAUNASURVEY	Certain	Survey	Unknown		4	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		29/04/2015	123429	FAUNASURVEY	Certain	Survey	Unknown		5	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		24/04/2015	123430	FAUNASURVEY	Certain	Survey	Unknown		3	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/04/2015	123431	FAUNASURVEY	Certain	Survey	Unknown		4	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		26/04/2015	123432	FAUNASURVEY	Certain	Survey	Unknown		4	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		27/04/2015	123433	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		29/04/2015	123434	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		29/04/2015	123435	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/01/2018	189728	FAUNASURVEY_WLS	Certain		Remote camera		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		20/11/2017	189729	FAUNASURVEY_WLS	Certain		Remote camera		2	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/01/2007	15852	TFAUNA	Moderately Certain	Survey	Day sighting		2	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/06/2008	16339	TFAUNA	Certain	Survey	Caught or trapped		2	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		12/05/1982	16383	TFAUNA	Certain	Opportunistic sighting	Dead		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75036	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75037	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75038	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75039	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75040	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75041	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75042	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75043	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75044	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75045	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75046	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75047	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75048	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75049	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75050	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75051	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75052	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75053	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75054	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75055	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75056	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75057	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75058	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75059	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75060	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75061	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75062	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75063	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75064	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75065	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75066	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		1/03/2007	75067	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75068	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75069	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75070	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75071	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75072	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75073	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75074	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75075	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75076	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75077	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75078	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75079	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75080	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75081	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75082	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75083	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75084	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75085	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75086	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75087	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75088	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75089	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75090	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75091	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75092	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75093	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75094	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75095	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75096	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75097	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75098	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75099	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75100	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75101	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75102	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75103	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75104	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75105	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75106	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75107	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75108	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75109	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75110	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75111	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75112	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75113	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75114	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75115	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75116	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/06/2007	75117	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		28/05/2012	75118	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		28/05/2012	75119	TFAUNA	Moderately Certain	Survey	Caught or trapped		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		5/10/2013	80083	TFAUNA	Certain	Translocation	Released		2	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98380	TFAUNA	Not Sure	Targeted survey	Secondary sign	Scats	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98381	TFAUNA	Not Sure	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98382	TFAUNA	Very Certain	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98383	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Scats	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98384	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Scats	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98385	TFAUNA	Certain	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98386	TFAUNA	Not Sure	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98387	TFAUNA	Not Sure	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98388	TFAUNA	Not Sure	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98389	TFAUNA	Not Sure	Targeted survey	Secondary sign	Diggings	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98390	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98391	TFAUNA	Not Sure	Targeted survey	Secondary sign	Scats	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98392	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Burrow	0	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98393	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98394	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98395	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98396	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Tracks	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98397	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Tracks	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98398	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Tracks	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98399	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98400	TFAUNA	Not Sure	Targeted survey	Secondary sign	Tracks	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98401	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98402	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98403	TFAUNA	Moderately Certain	Targeted survey	Secondary sign	Tracks	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98404	TFAUNA	Not Sure	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		9/06/2018	98405	TFAUNA	Not Sure	Targeted survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		19/03/2022	149632	TFAUNA	Certain	Survey	Sighting		0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		19/03/2022	149633	TFAUNA	Certain	Survey	Sighting		0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		20/03/2022	149634	TFAUNA	Certain	Survey	Sighting		0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		19/03/2022	149635	TFAUNA	Certain	Survey	Sighting		0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		21/03/2022	149636	TFAUNA	Certain	Survey	Sighting		0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		21/03/2022	149637	TFAUNA	Certain	Survey	Sighting		0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		21/03/2022	149638	TFAUNA	Certain	Survey	Sighting		0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		25/09/2021	149794	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		20/03/2022	149808	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		10/08/2022	149838	TFAUNA	Certain	Survey	Secondary sign	Diggings	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		21/03/2022	149980	TFAUNA	Certain	Survey	Secondary sign	Burrow	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		10/08/2022	150044	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		12/05/1982	255364	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		15/02/2019	246901	WL_REG17	Not Defined	Survey			0	Dasyuridae
Dasycercus blythi	brush-tailed mulgara	MAMMAL	Priority	P4		20/11/2017	246904	WL_REG17	Not Defined	Survey			0	Dasyuridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	5311	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	5312	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	5313	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	5314	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	5315	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	5323	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	5436	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	14/10/2013	5447	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	17/10/2013	5448	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	5553	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	5559	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	5560	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	5567	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	5616	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	5617	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	5624	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	5649	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	5650	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	5651	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	27/03/2013	5670	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	10/06/2015	5671	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	29/05/2013	5705	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	29/05/2013	5706	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	5707	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	5768	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	10/06/2015	5769	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	5815	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	6/06/2015	5964	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	6251	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	6318	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	6319	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	6683	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	6804	BIRDATA	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	31/05/1981	32727	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	2/01/1982	32771	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	31/08/1981	32772	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	5/07/1981	32773	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	30/11/1981	32774	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	8/04/1978	32846	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	32905	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	8/09/1978	32906	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/08/1978	32907	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	31/10/1977	32908	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	32959	BIRDATLAS1	Not Defined				0	Laridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	32965	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	32966	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	12/06/1978	32967	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	31/05/1979	33007	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	15/04/1979	33008	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	21/07/1979	33036	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	6/08/1979	33063	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	10/07/1978	33078	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	8/05/1980	33105	BIRDATLAS1	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	19/09/2000	50342	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	2/07/2000	50343	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	11/07/2000	50344	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	11/07/2000	50345	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	50376	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	19/02/2001	50394	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	12/09/2001	50537	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	50633	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	50634	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	20/06/2001	50654	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	50783	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	8/08/2002	50865	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/02/2002	50880	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	21/07/1999	50938	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	19/07/1999	50939	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	20/07/1999	50940	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	20/07/1999	50950	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	9/08/1999	50983	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	9/10/1999	50991	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	30/07/1999	51010	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	51049	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	51050	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	12/07/2004	51125	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	7/06/2004	51213	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	10/08/2004	51241	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	21/06/2006	51351	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	17/10/2006	51405	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	22/10/2007	51437	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	31/07/2008	51481	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	31/07/2008	51482	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	30/07/2008	51483	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	29/04/2008	51492	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	27/05/2007	51769	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	31/08/1999	51886	BIRDATLAS2	Not Defined				0	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	3/06/2012	124021	FAUNASURVEY	Certain	Survey	Unknown		2	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	15/03/2013	124026	FAUNASURVEY	Certain	Survey	Unknown		1	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	203612	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	17/07/2011	19641	TFAUNA	Certain		Day sighting		1	Laridae
Hydroprogne caspia	Caspian tern	BIRD	Specially Protected - Migratory	MI	MI	1/01/1992	252492	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Laridae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	7050	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	7051	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	7059	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	7065	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	5/01/2013	7162	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	7169	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	7170	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	14/10/2013	7179	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	17/10/2013	7180	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	7253	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	7256	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	7257	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	7271	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	7318	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	7328	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	7342	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	27/03/2013	7353	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	7354	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	29/05/2013	7369	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	7370	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	1/09/2014	7390	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	27/11/2014	7391	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	7392	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	10/06/2015	7393	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	7451	BIRDATA	Not Defined				0	Scolopacidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	8114	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	8187	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	8188	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	8641	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	8718	BIRDATA	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	28/09/1981	33218	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	31/08/1981	33219	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	5/09/1981	33220	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	5/09/1981	33221	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	30/11/1981	33222	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	29/10/1977	33291	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	23/10/1977	33292	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	33389	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	6/09/1978	33390	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	16/07/1978	33391	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	1/07/1978	33392	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	33427	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	33435	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	33436	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	31/05/1979	33480	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	1/06/1979	33499	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	6/08/1979	33524	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	19/09/2000	51964	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	52104	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	5/02/2001	52155	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	12/09/2001	52340	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	52468	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	52469	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	18/10/2001	52470	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	52471	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	52716	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	12/02/2002	52841	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	16/02/2002	52843	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	20/11/1998	52938	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	9/10/1999	52967	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	53036	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	53101	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	20/09/1999	53416	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	5/12/2005	53483	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	6/12/2005	53484	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	17/10/2006	53593	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	29/04/2008	53753	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	54021	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	54022	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	54031	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	54044	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	5/01/2013	54133	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	54159	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	54160	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	6/08/1999	54562	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	17/02/2012	124412	FAUNASURVEY	Certain	Survey	Unknown		1	Scolopacidae
Tringa nebularia	common greenshank	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	203989	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	9004	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	9005	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	9011	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	9071	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	9155	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	9158	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	9165	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	26/07/2013	9173	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	9210	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	9211	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	9212	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	9229	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	9230	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	9231	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	9256	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/03/2013	9276	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	9277	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	23/08/2012	9278	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	9298	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	9330	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	9331	BIRDATA	Not Defined				0	Scolopacidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	9398	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	9730	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	9748	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	9749	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	9874	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	8/08/2017	9925	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	9966	BIRDATA	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	28/09/1981	33675	BIRDATLAS1	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/09/1981	33676	BIRDATLAS1	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	6/09/1978	33809	BIRDATLAS1	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	33854	BIRDATLAS1	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	31/05/1979	33896	BIRDATLAS1	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	54949	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	12/09/2001	55101	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	12/09/2001	55102	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	14/08/2001	55127	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	55238	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	55239	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	55240	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	28/12/2000	55268	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	55347	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/11/1998	55479	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	9/08/1999	55512	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	55567	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	55568	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	55604	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	55615	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	55616	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	55617	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	22/08/1999	55727	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/09/1999	55798	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	6/12/2005	55818	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/12/2005	55833	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	6/12/2005	55834	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	22/10/2007	55916	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	22/10/2007	55917	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	31/07/2008	55980	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	13/08/2007	56033	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	8/08/2008	56262	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/05/2007	56266	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	31/08/1999	56373	BIRDATLAS2	Not Defined				0	Scolopacidae
Actitis hypoleucos	common sandpiper	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	204182	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Sterna hirundo	common tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	10053	BIRDATA	Not Defined				0	Laridae
Sterna hirundo	common tern	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	10057	BIRDATA	Not Defined				0	Laridae
Sterna hirundo	common tern	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	10059	BIRDATA	Not Defined				0	Laridae
Sterna hirundo	common tern	BIRD	Specially Protected - Migratory	MI	MI	1/11/2014	10112	BIRDATA	Not Defined				0	Laridae
Sterna hirundo	common tern	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	10159	BIRDATA	Not Defined				0	Laridae
Sterna hirundo	common tern	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	56478	BIRDATLAS2	Not Defined				0	Laridae
Sterna hirundo	common tern	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	56479	BIRDATLAS2	Not Defined				0	Laridae
Sterna hirundo	common tern	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	56484	BIRDATLAS2	Not Defined				0	Laridae
Sterna hirundo	common tern	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	56492	BIRDATLAS2	Not Defined				0	Laridae
Sterna hirundo	common tern	BIRD	Specially Protected - Migratory	MI	MI	22/10/2007	56526	BIRDATLAS2	Not Defined				0	Laridae
Sterna hirundo	common tern	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	56547	BIRDATLAS2	Not Defined				0	Laridae
Sterna hirundo	common tern	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	56553	BIRDATLAS2	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	10458	BIRDATA	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	10591	BIRDATA	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	18/10/2013	10602	BIRDATA	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	29/07/2015	10662	BIRDATA	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	10761	BIRDATA	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	10772	BIRDATA	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	10795	BIRDATA	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	1/11/2014	10903	BIRDATA	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	6/06/2015	11089	BIRDATA	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	11337	BIRDATA	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	11388	BIRDATA	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	11802	BIRDATA	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	11922	BIRDATA	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	31/08/1981	34156	BIRDATLAS1	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	11/07/1978	34609	BIRDATLAS1	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	16/08/1978	34610	BIRDATLAS1	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	34762	BIRDATLAS1	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	31/05/1979	34885	BIRDATLAS1	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	8/06/1979	34925	BIRDATLAS1	Not Defined				0	Laridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	11/11/1979	35017	BIRDATLAS1	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	8/05/1980	35135	BIRDATLAS1	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	57379	BIRDATLAS2	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	16/02/2002	57963	BIRDATLAS2	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	21/07/1999	58057	BIRDATLAS2	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	20/07/1999	58068	BIRDATLAS2	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	9/10/1999	58148	BIRDATLAS2	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	58282	BIRDATLAS2	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	17/10/2006	58793	BIRDATLAS2	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	8/06/2002	58974	BIRDATLAS2	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	11/03/2007	59033	BIRDATLAS2	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	59258	BIRDATLAS2	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	59484	BIRDATLAS2	Not Defined				0	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	3/10/1980	252709	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Laridae
Thalasseus bergii	crested tern	BIRD	Specially Protected - Migratory	MI	MI	3/10/1980	252710	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Laridae
Dasycercus cristicauda	crest-tailed mulgara, minyiminyi	MAMMAL	Priority	P4		28/05/2009	124560	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus cristicauda	crest-tailed mulgara, minyiminyi	MAMMAL	Priority	P4		31/05/2009	124561	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasycercus cristicauda	crest-tailed mulgara, minyiminyi	MAMMAL	Priority	P4		30/10/2009	124562	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	16/10/2007	12151	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	16/10/2007	12152	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	16/10/2007	12154	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	14/10/2013	12185	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	17/10/2013	12186	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	22/10/2015	12213	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	15/10/2012	12215	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	20/10/2014	12216	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	20/10/2014	12221	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	16/10/2007	12234	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	27/03/2013	12254	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	4/03/2014	12257	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	27/11/2014	12267	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	2/12/2014	12268	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	25/09/2014	12299	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	15/10/2012	12552	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	28/10/2013	12575	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	20/10/2014	12576	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	20/10/2016	12975	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	5/10/2017	13008	BIRDATA	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	5/09/1981	35258	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	5/09/1978	35322	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	3/12/1978	35346	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	3/12/1978	35347	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	8/01/1979	35352	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	11/07/2000	60316	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	23/09/1998	60332	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	12/09/2001	60424	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	19/10/2001	60496	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	14/10/2001	60497	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	19/10/2001	60498	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	19/10/2001	60567	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	16/02/2002	60609	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	20/07/1999	60633	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	5/12/2005	60857	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	17/10/2006	60909	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	8/06/2002	60960	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	25/10/2010	61021	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	25/10/2010	61022	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	25/10/2010	61024	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	1/05/2008	204485	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	1/01/2008	22991	TFAUNA	Certain	Targeted survey	Day sighting		###	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	16/11/1981	252832	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	1/09/1977	252814	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	19/09/1975	252816	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	1/10/1980	252818	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	1/10/1980	252819	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	1/10/1980	252820	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris ferruginea	curlew sandpiper	BIRD	Threatened - Critically Endangered	CR	CR & MI	1/10/1980	252821	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Dugong dugon	dugong	MAMMAL	Specially Protected - Migratory	MI	MI	12/01/2010	124870	FAUNASURVEY	Certain	Survey	Unknown		1	Dugongidae
Dugong dugon	dugong	MAMMAL	Specially Protected - Migratory	MI	MI	1/04/1995	255539	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dugongidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	17/10/2013	13133	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	22/10/2015	13154	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	15/10/2012	13156	BIRDATA	Not Defined				0	Scolopacidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	20/10/2014	13157	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	20/10/2014	13162	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	26/07/2013	13166	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	16/10/2007	13185	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	16/10/2007	13186	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	27/09/2013	13193	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	27/09/2013	13194	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	2/12/2014	13215	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	2/12/2014	13249	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	10/06/2015	13250	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	25/09/2014	13289	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	15/10/2012	13516	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	28/10/2013	13537	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	20/10/2014	13538	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	20/10/2016	13885	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	8/08/2017	13905	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	5/10/2017	13917	BIRDATA	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	5/09/1981	35480	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	2/09/1977	35518	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	5/09/1978	35528	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	21/02/1979	35547	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	8/05/1980	35580	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	23/09/1998	61320	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	5/02/2001	61326	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	19/10/2001	61428	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	14/10/2001	61429	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	19/10/2001	61430	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	19/10/2001	61457	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	20/07/1999	61497	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	16/02/2004	61527	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	19/01/2004	61538	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	8/11/2005	61614	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	17/10/2006	61647	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	8/06/2002	61679	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	1/05/2008	204551	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	3/03/1995	204573	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	3/03/1995	204574	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Numenius madagascariensis	eastern curlew	BIRD	Threatened - Critically Endangered	CR	CR & MI	1/01/1991	252896	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Sternula nereis nereis	fairy tern	BIRD	Threatened - Vulnerable	VU	VU	1/05/2008	204707	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Laridae
Sternula nereis nereis	fairy tern	BIRD	Threatened - Vulnerable	VU	VU	3/03/1995	204722	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Laridae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/01/2009	125660	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2009	126765	FAUNASURVEY	Certain	Survey	Unknown		104	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2009	126766	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/02/2010	126767	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2009	127512	FAUNASURVEY	Not Sure	Survey	Unknown		###	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2009	127513	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2009	127514	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2009	127515	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2009	127516	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2009	127517	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2009	127518	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2009	127519	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2009	127520	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2009	127521	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2009	127522	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2009	127523	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2009	127524	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2009	127525	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2009	127526	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2009	127527	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2009	127528	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2009	127529	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2009	127530	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2009	127531	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2009	127532	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2009	127533	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2009	127534	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2009	127535	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2009	127536	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2009	127537	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/02/2010	127538	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/02/2010	127539	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/02/2010	127540	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/02/2010	127541	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/02/2010	127542	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/02/2010	127543	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/02/2010	127544	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/02/2010	127545	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/02/2010	127546	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/02/2010	127547	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/02/2010	127548	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/02/2010	127549	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/02/2010	127550	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/02/2010	127551	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/02/2010	127552	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/02/2010	127553	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/02/2010	127554	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/02/2010	127555	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/02/2010	127556	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/02/2010	127557	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/02/2010	127558	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/02/2010	127559	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/02/2010	127560	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/02/2010	127561	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2010	127562	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2010	127563	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/02/2010	127564	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/02/2010	127565	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/02/2010	127566	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/02/2010	127567	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/02/2010	127568	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/02/2010	127569	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/02/2010	127570	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/02/2010	127571	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/02/2010	127572	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/02/2010	127573	FAUNASURVEY	Not Sure	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2011	127698	FAUNASURVEY	Certain	Survey	Unknown		28	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2011	127701	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2011	127702	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2011	127703	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	127704	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	127705	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	127706	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	127707	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	127708	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	127709	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	127710	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	127711	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	127712	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	127713	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	127714	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	127715	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	127716	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	127717	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	127718	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2011	127719	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	127720	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	127721	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	127722	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	127723	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	127724	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	127725	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	127726	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	127727	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	127728	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	127729	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	127730	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	127731	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	127732	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	127733	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	127734	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	127735	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	127736	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127737	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127738	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127739	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127740	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127741	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127742	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	127743	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	127744	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	127745	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	127746	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	127747	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	127748	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	127749	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	127750	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	127751	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	127752	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	127753	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	127754	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	127755	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	127756	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	127757	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	127758	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	127759	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	127760	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	127761	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	127762	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	127763	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	127764	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	127765	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	127766	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	127767	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	127768	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	127769	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	127770	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	127771	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	127772	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	127773	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	127774	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	127775	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	127776	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	127777	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	127778	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	127779	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	127780	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	127781	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	127782	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	127783	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	127784	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2011	127785	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2011	127786	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	127787	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	127788	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	127789	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	127790	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	127791	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	127792	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	127793	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	127794	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	127795	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2011	127796	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2011	127797	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2011	127798	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	127799	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	127800	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	127801	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	127802	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	127803	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2011	127804	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2011	127805	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2011	127806	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2011	127807	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2011	127808	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2011	127809	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2011	127810	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2011	127811	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	127812	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	127813	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	127814	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	127815	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	127816	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	127817	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	127818	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	127819	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	127820	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	127821	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	127822	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2011	127823	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2011	127824	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2011	127825	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	127826	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	127827	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	127828	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	127829	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	127830	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	127831	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	127832	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	127833	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	127834	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	127835	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	127836	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	127837	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	127838	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	127839	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	127840	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	127841	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	127842	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	127843	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	127844	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	127845	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	127846	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	127847	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	127848	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	127849	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	127850	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	127851	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	127852	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	127853	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	127854	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	127855	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	127856	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	127857	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	127858	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	127859	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	127860	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	127861	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2011	127862	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2011	127863	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2011	127864	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2011	127865	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2011	127866	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	127867	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	127868	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	127869	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	127870	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	127871	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	127872	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	127873	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	127874	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	127875	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	127876	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	127877	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	127878	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	127879	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	127880	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	127881	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	127882	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	127883	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	127884	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	127885	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	127886	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	127887	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	127888	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	127889	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	127890	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	127891	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	127892	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	127893	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	127894	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	127895	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	127896	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	127897	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	127898	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	127899	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127900	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127901	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127902	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127903	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127904	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127905	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127906	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127907	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127908	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	127909	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	127910	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	127911	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	127912	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	127913	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	127914	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	127915	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	127916	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	127917	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	127918	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	127919	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	127920	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	127921	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	127922	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	127923	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	127924	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	127925	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	127926	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	127927	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	127928	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	127929	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	127930	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	127931	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	127932	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	127933	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	127934	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	127935	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	127936	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	127937	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	127938	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	127939	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	127940	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	127941	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	127942	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	127943	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	127944	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	127945	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	127946	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	127947	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	127948	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	127949	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	127950	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	127951	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	127952	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	127953	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	127954	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	127955	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	127956	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	127957	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	127958	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	127959	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	127960	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	127961	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	127962	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	127963	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	127964	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2011	127965	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2011	127966	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2011	127967	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2011	127968	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	127969	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	127970	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	127971	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	127972	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	127973	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	127974	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	127975	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	127976	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	127977	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	127978	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	127979	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	127980	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	127981	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	127982	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	127983	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	127984	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	127985	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	127986	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	127987	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	127988	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	127989	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	127990	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2012	127991	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2012	127992	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	127993	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	127994	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2012	127995	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2011	127996	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2011	127997	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2011	127998	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2011	127999	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2011	128000	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2011	128001	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2011	128002	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	128003	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	128004	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	128005	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	128006	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	128007	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	128008	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	128009	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	128010	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	128011	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	128012	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	128013	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	128014	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	128015	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	128016	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	128017	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	128018	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	128019	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	128020	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	128021	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	128022	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	128023	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	128024	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	128025	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	128026	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	128027	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	128028	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	128029	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	128030	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	128031	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	128032	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	128033	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	128034	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	128035	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	128036	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	128037	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	128038	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	128039	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	128040	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	128041	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	128042	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	128043	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	128044	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	128045	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	128046	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	128047	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	128048	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	128049	FAUNASURVEY	WAM Vouchered	Survey	Specimen		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	128050	FAUNASURVEY	WAM Vouchered	Survey	Specimen		28	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	128051	FAUNASURVEY	WAM Vouchered	Survey	Specimen		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	128052	FAUNASURVEY	WAM Vouchered	Survey	Specimen		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/01/2012	128053	FAUNASURVEY	WAM Vouchered	Survey	Specimen		19	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/01/2012	128054	FAUNASURVEY	WAM Vouchered	Survey	Specimen		35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/01/2012	128055	FAUNASURVEY	WAM Vouchered	Survey	Specimen		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/01/2012	128056	FAUNASURVEY	WAM Vouchered	Survey	Specimen		24	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/01/2012	128057	FAUNASURVEY	WAM Vouchered	Survey	Specimen		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/01/2012	128058	FAUNASURVEY	WAM Vouchered	Survey	Specimen		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/01/2012	128059	FAUNASURVEY	WAM Vouchered	Survey	Specimen		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/01/2012	128060	FAUNASURVEY	WAM Vouchered	Survey	Specimen		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/01/2012	128061	FAUNASURVEY	WAM Vouchered	Survey	Specimen		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/01/2012	128062	FAUNASURVEY	WAM Vouchered	Survey	Specimen		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/02/2012	128063	FAUNASURVEY	WAM Vouchered	Survey	Specimen		31	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/02/2012	128064	FAUNASURVEY	WAM Vouchered	Survey	Specimen		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/02/2012	128065	FAUNASURVEY	WAM Vouchered	Survey	Specimen		33	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/02/2012	128066	FAUNASURVEY	WAM Vouchered	Survey	Specimen		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/02/2012	128067	FAUNASURVEY	WAM Vouchered	Survey	Specimen		36	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/02/2012	128068	FAUNASURVEY	WAM Vouchered	Survey	Specimen		29	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/02/2012	128069	FAUNASURVEY	WAM Vouchered	Survey	Specimen		31	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/02/2012	128070	FAUNASURVEY	WAM Vouchered	Survey	Specimen		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/02/2012	128071	FAUNASURVEY	WAM Vouchered	Survey	Specimen		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/02/2012	128072	FAUNASURVEY	WAM Vouchered	Survey	Specimen		34	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2012	128073	FAUNASURVEY	WAM Vouchered	Survey	Specimen		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2012	128074	FAUNASURVEY	WAM Vouchered	Survey	Specimen		32	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2012	128075	FAUNASURVEY	WAM Vouchered	Survey	Specimen		46	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2012	128076	FAUNASURVEY	WAM Vouchered	Survey	Specimen		29	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2012	128077	FAUNASURVEY	WAM Vouchered	Survey	Specimen		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2012	128078	FAUNASURVEY	WAM Vouchered	Survey	Specimen		6	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131176	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2011	131177	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131178	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131179	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131180	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131181	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131182	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131183	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131184	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131185	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131186	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131187	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131188	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131189	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131190	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	131191	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	131192	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2011	131193	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	131194	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	131195	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	131196	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	131197	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2011	131198	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131199	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131200	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131201	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131202	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131203	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131204	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131205	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131206	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131207	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131208	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131209	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131210	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131211	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131212	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131213	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131214	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131215	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131216	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131217	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131218	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131219	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131220	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131221	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131222	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131223	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131224	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131225	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131226	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131227	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131228	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131229	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131230	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131231	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131232	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131233	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131234	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131235	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131236	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131237	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131238	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131239	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131240	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131241	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131242	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131243	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131244	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131245	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131246	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131247	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131248	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131249	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131250	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131251	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131252	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131253	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131254	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131255	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131256	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131257	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131258	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131259	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131260	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131261	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131262	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131263	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131264	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131265	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131266	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131267	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131268	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131269	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131270	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131271	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131272	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131273	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131274	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

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Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131275	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	131276	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	131277	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	131278	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131279	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131280	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131281	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131282	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131283	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131284	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131285	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131286	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131287	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131288	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131289	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131290	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131291	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131292	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131293	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131294	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131295	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131296	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131297	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131298	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131299	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131300	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131301	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131302	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	131303	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	131304	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	131305	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	131306	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	131307	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	131308	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	131309	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	131310	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	131311	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	131312	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	131313	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	131314	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	131315	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	131316	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	131317	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	131318	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	131319	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	131320	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	131321	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	131322	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	131323	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	131324	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	131325	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	131326	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131327	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131328	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131329	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131330	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131331	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131332	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131333	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131334	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131335	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131336	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131337	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131338	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131339	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131340	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131341	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131342	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131343	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131344	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131345	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	131346	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131347	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131348	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131349	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131350	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131351	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131352	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131353	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131354	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131355	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131356	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131357	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131358	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131359	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131360	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131361	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131362	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131363	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131364	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	131365	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131366	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131367	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131368	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131369	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131370	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131371	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131372	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131373	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131374	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131375	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131376	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131377	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131378	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131379	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131380	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131381	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131382	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131383	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131384	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131385	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131386	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131387	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131388	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	131389	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	131390	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	131391	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	131392	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	131393	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	131394	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	131395	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	131396	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	131397	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	131398	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	131399	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	131400	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	131401	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	131402	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	131403	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	131404	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	131405	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	131406	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	131407	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	131408	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	131409	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	131410	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	131411	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	131412	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	131413	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	131414	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	131415	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	131416	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	131417	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	131418	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	131419	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	131420	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	131421	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	131422	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	131423	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	131424	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	131425	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	131426	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	131427	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	131428	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	131429	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	131430	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	131431	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	131432	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	131433	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	131434	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	131435	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	131436	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	131437	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	131438	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	131439	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131440	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131441	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131442	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131443	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131444	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131445	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131446	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131447	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131448	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131449	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131450	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131451	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131452	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131453	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	131454	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	131455	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	131456	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	131457	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	131458	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	131459	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	131460	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	131461	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	131462	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	131463	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	131464	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	131465	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	131466	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	131467	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	131468	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	131469	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	131470	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	131471	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	131472	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	131473	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	131474	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	131475	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	131476	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	131477	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	131478	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	131479	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	131480	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	131481	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	131482	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	131483	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	131484	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	131485	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	131486	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	131487	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	131488	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	131489	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131490	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131491	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131492	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131493	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131494	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131495	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131496	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131497	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131498	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131499	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131500	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131501	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131502	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131503	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131504	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131505	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131506	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	131507	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	131508	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	131509	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	131510	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	131511	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	131512	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	131513	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	131514	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	131515	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	131516	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	131517	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	131518	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	131519	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	131520	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	131521	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	131522	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	131523	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	131524	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	131525	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	131526	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	131527	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	131528	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	131529	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	131530	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	131531	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	131532	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	131533	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	131534	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	131535	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	131536	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131537	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131538	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131539	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131540	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131541	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131542	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131543	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131544	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131545	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131546	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131547	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131548	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131549	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131550	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131551	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131552	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131553	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131554	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131555	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131556	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131557	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131558	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131559	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131560	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	131561	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	131562	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	131563	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	131564	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	131565	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	131566	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	131567	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	131568	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	131569	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	131570	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	131571	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	131572	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	131573	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2011	131574	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2011	131575	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	131576	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	131577	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	131578	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	131579	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	131580	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	131581	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	131582	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	131583	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131584	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131585	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131586	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131587	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131588	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131589	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131590	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131591	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131592	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131593	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131594	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131595	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131596	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131597	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131598	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131599	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131600	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131601	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	131602	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	131603	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	131604	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	131605	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2012	131606	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2012	131607	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2012	131608	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2012	131609	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2012	131610	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2012	131611	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2012	131612	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	131613	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	131614	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	131615	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	131616	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	131617	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	131618	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	131619	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	131620	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	131621	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	131622	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	131623	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	131624	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	131625	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	131626	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	131627	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	131628	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	131629	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	131630	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	131631	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	131632	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	131633	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	131634	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	131635	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	131636	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	131637	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	131638	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	131639	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2011	131640	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	131641	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2011	131642	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2011	131643	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2011	131644	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2011	131645	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2011	131646	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	131647	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	131648	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131649	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131650	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131651	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131652	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131653	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131654	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131655	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131656	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131657	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131658	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131659	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131660	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131661	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131662	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131663	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131664	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131665	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131666	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131667	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131668	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131669	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131670	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131671	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131672	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131673	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131674	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131675	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131676	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131677	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131678	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131679	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131680	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131681	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131682	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131683	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131684	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131685	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131686	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131687	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131688	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131689	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131690	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131691	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131692	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131693	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131694	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131695	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131696	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131697	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131698	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131699	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2011	131700	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131701	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131702	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131703	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131704	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131705	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131706	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131707	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131708	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131709	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131710	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131711	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131712	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131713	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131714	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131715	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131716	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131717	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131718	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131719	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131720	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131721	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131722	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131723	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131724	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131725	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131726	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131727	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131728	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2011	131729	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131730	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131731	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131732	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131733	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131734	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131735	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131736	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131737	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131738	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131739	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131740	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131741	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131742	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131743	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131744	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131745	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	131746	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	131747	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	131748	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	131749	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	131750	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	131751	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	131752	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	131753	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	131754	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	131755	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2011	131756	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2011	131757	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2011	131758	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2011	131759	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2011	131760	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2011	131761	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2011	131762	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131764	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131765	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131766	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131767	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131768	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131769	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131770	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131771	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131772	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131773	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131774	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131775	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131776	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2011	131777	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131778	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131779	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131780	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131781	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131782	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131783	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131784	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131785	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131786	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131787	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131788	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131789	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131790	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131791	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131792	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131793	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131794	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131795	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2011	131796	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131797	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131798	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131799	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131800	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131801	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131802	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131803	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131804	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131805	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131806	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131807	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131808	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2011	131809	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131810	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131811	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131812	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131813	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131814	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131815	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131816	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131817	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131818	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131819	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131820	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131821	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131822	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131823	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131824	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131825	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131826	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131827	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131828	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131829	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131830	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131831	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131832	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131833	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131834	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131835	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131836	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2011	131837	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131838	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131839	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131840	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131841	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131842	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131843	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131844	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131845	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2011	131846	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131847	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131848	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131849	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131850	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131851	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131852	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131853	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131854	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131855	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131856	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2011	131857	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131858	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131859	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131860	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131861	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131862	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131863	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131864	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131865	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131866	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131867	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131868	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131869	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131870	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2011	131871	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2011	131872	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2011	131873	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131874	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131875	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131876	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131877	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131878	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131879	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131880	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131881	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131882	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131883	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131884	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131885	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131886	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131887	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131888	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131889	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131890	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131891	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131892	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2011	131893	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2011	131894	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2011	131895	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2011	131896	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2011	131897	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2011	131899	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2011	131900	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131901	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131902	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131903	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131904	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131905	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131906	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131907	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131908	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131909	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2011	131910	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2011	131911	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	131912	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	131913	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	131914	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	131915	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	131916	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	131917	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	131918	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	131919	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	131920	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	131921	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2011	131922	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131923	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131924	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131925	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131926	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131927	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131928	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131929	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131930	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131931	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131932	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131933	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131934	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131935	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131936	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131937	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131938	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131939	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131940	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131941	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131942	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131943	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131944	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131945	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131946	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131947	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131948	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131949	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131950	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131951	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131952	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131953	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131954	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131955	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2011	131956	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131957	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131958	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131959	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131960	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131961	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131962	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131963	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131964	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131965	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131966	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131967	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131968	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131969	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131970	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131971	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131972	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131973	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131974	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131975	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131976	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131977	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131978	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	131979	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131980	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131981	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131982	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131983	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131984	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131985	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131986	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131987	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131988	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131989	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131990	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131991	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131992	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131993	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131994	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131995	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131996	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131997	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131998	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	131999	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132000	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132001	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132002	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132003	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132004	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132005	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132006	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132007	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132008	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132009	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132010	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132011	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132012	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132013	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132014	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132015	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132016	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132017	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132018	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132019	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132020	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132021	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132022	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132023	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132024	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132025	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132026	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132027	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132028	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132029	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132030	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132031	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132032	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132033	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132034	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132035	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132036	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132037	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132038	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132039	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132040	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132041	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132042	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132043	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132044	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132045	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132046	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132047	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132048	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132049	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132050	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132051	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132052	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132053	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132054	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132055	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132056	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132057	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132058	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132059	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132060	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132061	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132062	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132063	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132064	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132065	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132066	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132067	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132068	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132069	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132070	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132071	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132072	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132073	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132074	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132075	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132076	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132077	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132078	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132079	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132080	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132081	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2011	132082	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132083	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132084	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132085	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132086	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132087	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132088	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132089	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132090	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132091	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132092	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132093	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132094	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132095	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132096	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132097	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132098	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132099	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132100	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132101	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132102	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132103	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132104	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132105	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132106	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132107	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132108	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132109	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132110	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132111	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132112	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132113	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132114	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132115	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132116	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132117	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132118	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132119	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132120	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132121	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132122	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132123	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132124	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132125	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132126	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132127	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132128	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132129	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132130	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132131	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132132	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132133	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132134	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132135	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132136	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132137	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132138	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132139	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2011	132140	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132141	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132142	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132143	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132144	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132145	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132146	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132147	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132148	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132149	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132150	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132151	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132152	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132153	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132154	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132155	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132156	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132157	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132158	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132159	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132160	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132161	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132162	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132163	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132164	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132165	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132166	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132167	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132168	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132169	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132170	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132171	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132172	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132173	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132174	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132175	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132176	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132177	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132178	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132179	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132180	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132181	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132182	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132183	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132184	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132185	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132186	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132187	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132188	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132189	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132190	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132191	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132192	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132193	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132194	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132195	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132196	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132197	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132198	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132199	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132200	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132201	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132202	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132203	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2011	132204	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132205	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132206	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132207	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132208	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132209	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132210	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132211	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132212	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132213	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132214	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132215	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132216	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132217	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132218	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132219	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132220	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132221	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132222	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132223	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132224	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132225	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132226	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132227	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132228	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132229	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132230	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132231	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132232	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132233	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132234	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132235	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132236	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132237	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132238	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132239	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132240	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132241	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132242	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132243	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132244	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132245	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132246	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132247	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132248	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132249	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132250	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132251	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132252	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132253	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132254	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132255	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132256	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132257	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132258	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132259	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132260	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132261	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132262	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132263	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132264	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132265	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132266	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132267	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132268	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132269	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132270	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132271	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132272	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132273	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132274	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132275	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132276	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132277	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132278	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132279	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132280	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2011	132281	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132282	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132283	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132284	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132285	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132286	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132287	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132288	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132289	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132290	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132291	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132292	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132293	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132294	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132295	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132296	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2011	132297	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	132298	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

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Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	132299	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	132300	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	132301	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2011	132302	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	132303	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	132304	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	132305	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	132306	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	132307	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	132308	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	132309	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	132310	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2011	132311	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132312	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132313	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132314	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132315	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132316	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132317	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132318	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132319	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132320	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132321	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132322	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132323	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132324	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132325	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132326	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132327	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132328	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2011	132329	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132330	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132331	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132332	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132333	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132334	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132335	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132336	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132337	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132338	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132339	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132340	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132341	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132342	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132343	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132344	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132345	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132346	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132347	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132348	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132349	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2011	132350	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132351	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132352	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132353	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132354	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132355	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132356	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132357	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132358	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132359	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132360	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132361	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132362	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132363	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132364	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132365	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132366	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132367	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132368	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132369	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132370	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132371	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132372	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132373	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132374	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132375	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132376	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132377	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132378	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132379	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132380	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2011	132381	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132382	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132383	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132384	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132385	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132386	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132387	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132388	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132389	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132390	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132391	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132392	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132393	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132394	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132395	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132396	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132397	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132398	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132399	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132400	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132401	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132402	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132403	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132404	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132405	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132406	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132407	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132408	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132409	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132410	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132411	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132412	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132413	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132414	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132415	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132416	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132417	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132418	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132419	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132420	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132421	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132422	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132423	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132424	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132425	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132426	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132427	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132428	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132429	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132430	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2011	132431	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132432	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132433	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132434	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132435	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132436	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132437	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132438	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132439	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132440	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132441	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132442	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132443	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132444	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132445	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132446	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132447	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132448	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132449	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132450	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132451	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132452	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132453	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132454	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132455	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132456	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132457	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132458	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132459	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132460	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132461	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132462	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2011	132463	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132464	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132465	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132466	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132467	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132468	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132469	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132470	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132471	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132472	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132473	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132474	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132475	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132476	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132477	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132478	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132479	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132480	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132481	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132482	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132483	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132484	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132485	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132486	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132487	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132488	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132489	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132490	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132491	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132492	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132493	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132494	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132495	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132496	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132497	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132498	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132499	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2011	132500	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132501	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132502	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132503	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132504	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132505	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132506	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132507	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132508	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132509	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132510	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132511	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132512	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132513	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132514	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132515	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132516	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132517	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132518	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132519	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132520	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132521	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132522	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132523	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132524	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132525	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132526	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132527	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132528	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132529	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132530	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132531	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132532	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132533	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132534	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132535	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132536	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132537	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132538	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132539	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132540	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132541	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132542	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132543	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132544	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132545	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132546	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132547	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132548	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2011	132549	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	132550	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	132551	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	132552	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	132553	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	132554	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	132555	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2011	132556	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132557	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132558	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132559	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132560	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132561	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132562	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132563	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132564	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132565	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132566	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132567	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132568	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132569	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132570	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132571	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132572	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132573	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132574	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132575	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132576	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132577	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132578	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132579	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132580	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132581	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2011	132582	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132583	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132584	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132585	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132586	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132587	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132588	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132589	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132590	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132591	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132592	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132593	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132594	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132595	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132596	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132597	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132598	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132599	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132600	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132601	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132602	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2011	132603	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	132604	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2011	132605	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2011	132606	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2011	132607	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2011	132608	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2011	132609	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2011	132610	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2011	132611	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	132612	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	132613	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	132614	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	132615	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	132616	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	132617	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2011	132618	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	132619	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	132620	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	132621	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	132622	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	132623	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	132624	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	132625	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	132626	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	132627	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	132628	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2011	132629	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	132630	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	132631	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	132632	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	132633	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	132634	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	132635	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	132636	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	132637	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	132638	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2012	132639	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2012	132640	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2012	132641	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2012	132642	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2012	132643	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2012	132644	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2012	132645	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2012	132646	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2012	132647	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2012	132648	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2012	132649	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2012	132650	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2012	132651	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2012	132652	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2012	132653	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2012	132654	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2012	132655	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2012	132656	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2012	132657	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132658	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132659	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132660	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132661	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132662	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132663	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132664	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132665	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132666	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132667	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132668	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132669	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132670	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132671	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132672	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132673	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132674	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2012	132675	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	132676	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	132677	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	132678	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	132679	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	132680	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	132681	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	132682	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	132683	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	132684	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	132685	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2012	132686	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	132687	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	132688	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	132689	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	132690	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	132691	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	132692	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	132693	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	132694	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	132695	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	132696	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	132697	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	132698	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2012	132699	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	132700	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	132701	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	132702	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	132703	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	132704	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	132705	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	132706	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	132707	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2012	132708	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2011	132709	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132710	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2011	132711	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2011	132712	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2011	132713	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132714	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132715	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2011	132716	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2011	132717	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2011	132718	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2011	132719	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2011	132720	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132773	FAUNASURVEY	WAM Vouchered	Survey	Specimen		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132774	FAUNASURVEY	WAM Vouchered	Survey	Specimen		39	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132775	FAUNASURVEY	WAM Vouchered	Survey	Specimen		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132776	FAUNASURVEY	WAM Vouchered	Survey	Specimen		64	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132777	FAUNASURVEY	WAM Vouchered	Survey	Specimen		32	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132778	FAUNASURVEY	WAM Vouchered	Survey	Specimen		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132779	FAUNASURVEY	WAM Vouchered	Survey	Specimen		62	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132780	FAUNASURVEY	WAM Vouchered	Survey	Specimen		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132781	FAUNASURVEY	WAM Vouchered	Survey	Specimen		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132782	FAUNASURVEY	WAM Vouchered	Survey	Specimen		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132783	FAUNASURVEY	WAM Vouchered	Survey	Specimen		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132784	FAUNASURVEY	WAM Vouchered	Survey	Specimen		38	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132785	FAUNASURVEY	WAM Vouchered	Survey	Specimen		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132786	FAUNASURVEY	WAM Vouchered	Survey	Specimen		38	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132787	FAUNASURVEY	WAM Vouchered	Survey	Specimen		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132788	FAUNASURVEY	WAM Vouchered	Survey	Specimen		49	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132789	FAUNASURVEY	WAM Vouchered	Survey	Specimen		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132790	FAUNASURVEY	WAM Vouchered	Survey	Specimen		46	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132791	FAUNASURVEY	WAM Vouchered	Survey	Specimen		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132792	FAUNASURVEY	WAM Vouchered	Survey	Specimen		57	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132793	FAUNASURVEY	WAM Vouchered	Survey	Specimen		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132794	FAUNASURVEY	WAM Vouchered	Survey	Specimen		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132795	FAUNASURVEY	WAM Vouchered	Survey	Specimen		43	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132796	FAUNASURVEY	WAM Vouchered	Survey	Specimen		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132797	FAUNASURVEY	WAM Vouchered	Survey	Specimen		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132798	FAUNASURVEY	WAM Vouchered	Survey	Specimen		46	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132799	FAUNASURVEY	WAM Vouchered	Survey	Specimen		46	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132800	FAUNASURVEY	WAM Vouchered	Survey	Specimen		38	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132801	FAUNASURVEY	WAM Vouchered	Survey	Specimen		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132802	FAUNASURVEY	WAM Vouchered	Survey	Specimen		36	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132803	FAUNASURVEY	WAM Vouchered	Survey	Specimen		57	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132804	FAUNASURVEY	WAM Vouchered	Survey	Specimen		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132805	FAUNASURVEY	WAM Vouchered	Survey	Specimen		38	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132806	FAUNASURVEY	WAM Vouchered	Survey	Specimen		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132807	FAUNASURVEY	WAM Vouchered	Survey	Specimen		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132808	FAUNASURVEY	WAM Vouchered	Survey	Specimen		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132809	FAUNASURVEY	WAM Vouchered	Survey	Specimen		58	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132810	FAUNASURVEY	WAM Vouchered	Survey	Specimen		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132811	FAUNASURVEY	WAM Vouchered	Survey	Specimen		43	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132812	FAUNASURVEY	WAM Vouchered	Survey	Specimen		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132813	FAUNASURVEY	WAM Vouchered	Survey	Specimen		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132814	FAUNASURVEY	WAM Vouchered	Survey	Specimen		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132815	FAUNASURVEY	WAM Vouchered	Survey	Specimen		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132816	FAUNASURVEY	WAM Vouchered	Survey	Specimen		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132817	FAUNASURVEY	WAM Vouchered	Survey	Specimen		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132818	FAUNASURVEY	WAM Vouchered	Survey	Specimen		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132819	FAUNASURVEY	WAM Vouchered	Survey	Specimen		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132820	FAUNASURVEY	WAM Vouchered	Survey	Specimen		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132821	FAUNASURVEY	WAM Vouchered	Survey	Specimen		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132822	FAUNASURVEY	WAM Vouchered	Survey	Specimen		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132823	FAUNASURVEY	WAM Vouchered	Survey	Specimen		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132824	FAUNASURVEY	WAM Vouchered	Survey	Specimen		61	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132825	FAUNASURVEY	WAM Vouchered	Survey	Specimen		37	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/02/2012	132826	FAUNASURVEY	WAM Vouchered	Survey	Specimen		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/01/2009	132908	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	132974	FAUNASURVEY	Not Sure	Survey	Unknown		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	132975	FAUNASURVEY	Not Sure	Survey	Unknown		28	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	132976	FAUNASURVEY	Not Sure	Survey	Unknown		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	132977	FAUNASURVEY	Not Sure	Survey	Unknown		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	132978	FAUNASURVEY	Not Sure	Survey	Unknown		37	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	132979	FAUNASURVEY	Not Sure	Survey	Unknown		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	132980	FAUNASURVEY	Not Sure	Survey	Unknown		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	132981	FAUNASURVEY	Not Sure	Survey	Unknown		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	132982	FAUNASURVEY	Not Sure	Survey	Unknown		36	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	132983	FAUNASURVEY	Not Sure	Survey	Unknown		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	132984	FAUNASURVEY	Not Sure	Survey	Unknown		24	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	132985	FAUNASURVEY	Not Sure	Survey	Unknown		37	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	132986	FAUNASURVEY	Not Sure	Survey	Unknown		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	132987	FAUNASURVEY	Not Sure	Survey	Unknown		63	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	132988	FAUNASURVEY	Not Sure	Survey	Unknown		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	132989	FAUNASURVEY	Not Sure	Survey	Unknown		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	132990	FAUNASURVEY	Not Sure	Survey	Unknown		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	132991	FAUNASURVEY	Not Sure	Survey	Unknown		46	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	132992	FAUNASURVEY	Not Sure	Survey	Unknown		62	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	132993	FAUNASURVEY	Not Sure	Survey	Unknown		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	132994	FAUNASURVEY	Not Sure	Survey	Unknown		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	132995	FAUNASURVEY	Not Sure	Survey	Unknown		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	132996	FAUNASURVEY	Not Sure	Survey	Unknown		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	132997	FAUNASURVEY	Not Sure	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	132998	FAUNASURVEY	Not Sure	Survey	Unknown		40	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	132999	FAUNASURVEY	Not Sure	Survey	Unknown		75	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133000	FAUNASURVEY	Not Sure	Survey	Unknown		57	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133001	FAUNASURVEY	Not Sure	Survey	Unknown		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	133002	FAUNASURVEY	Not Sure	Survey	Unknown		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	133003	FAUNASURVEY	Not Sure	Survey	Unknown		72	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133004	FAUNASURVEY	Not Sure	Survey	Unknown		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133005	FAUNASURVEY	Not Sure	Survey	Unknown		33	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133006	FAUNASURVEY	Not Sure	Survey	Unknown		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133007	FAUNASURVEY	Not Sure	Survey	Unknown		45	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133008	FAUNASURVEY	Not Sure	Survey	Unknown		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133009	FAUNASURVEY	Not Sure	Survey	Unknown		43	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	133010	FAUNASURVEY	Not Sure	Survey	Unknown		36	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133011	FAUNASURVEY	Not Sure	Survey	Unknown		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133012	FAUNASURVEY	Not Sure	Survey	Unknown		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133013	FAUNASURVEY	Not Sure	Survey	Unknown		39	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133014	FAUNASURVEY	Not Sure	Survey	Unknown		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133015	FAUNASURVEY	Not Sure	Survey	Unknown		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133016	FAUNASURVEY	Not Sure	Survey	Unknown		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133017	FAUNASURVEY	Not Sure	Survey	Unknown		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133018	FAUNASURVEY	Not Sure	Survey	Unknown		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133019	FAUNASURVEY	Not Sure	Survey	Unknown		58	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133020	FAUNASURVEY	Not Sure	Survey	Unknown		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133021	FAUNASURVEY	Not Sure	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133022	FAUNASURVEY	Not Sure	Survey	Unknown		43	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133023	FAUNASURVEY	Not Sure	Survey	Unknown		57	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	133024	FAUNASURVEY	Not Sure	Survey	Unknown		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133025	FAUNASURVEY	Not Sure	Survey	Unknown		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133026	FAUNASURVEY	Not Sure	Survey	Unknown		46	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133027	FAUNASURVEY	Not Sure	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133028	FAUNASURVEY	Not Sure	Survey	Unknown		46	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2013	133029	FAUNASURVEY	Not Sure	Survey	Unknown		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	133030	FAUNASURVEY	Not Sure	Survey	Unknown		46	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	133031	FAUNASURVEY	Not Sure	Survey	Unknown		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	133032	FAUNASURVEY	Not Sure	Survey	Unknown		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	133033	FAUNASURVEY	Not Sure	Survey	Unknown		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	133034	FAUNASURVEY	Not Sure	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133035	FAUNASURVEY	Not Sure	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133036	FAUNASURVEY	Not Sure	Survey	Unknown		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133037	FAUNASURVEY	Not Sure	Survey	Unknown		57	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133038	FAUNASURVEY	Not Sure	Survey	Unknown		58	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133039	FAUNASURVEY	Not Sure	Survey	Unknown		27	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	133040	FAUNASURVEY	Not Sure	Survey	Unknown		33	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	133041	FAUNASURVEY	Not Sure	Survey	Unknown		58	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	133042	FAUNASURVEY	Not Sure	Survey	Unknown		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2013	133043	FAUNASURVEY	Not Sure	Survey	Unknown		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/04/2013	133044	FAUNASURVEY	Not Sure	Survey	Unknown		58	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	133176	FAUNASURVEY	Certain	Survey	Unknown		245	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2012	133177	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2012	133178	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133179	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133180	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133181	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133182	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133183	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133184	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133185	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133186	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133187	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133188	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2012	133189	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133190	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133191	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133192	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133193	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133194	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133195	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133196	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133197	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133198	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133199	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2012	133200	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133201	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133202	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133203	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133204	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133205	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133206	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133207	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133208	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133209	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133210	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2012	133211	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133212	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133213	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133214	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133215	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133216	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133217	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133218	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133219	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2012	133220	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2012	133221	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133222	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2012	133223	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2012	133224	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2012	133225	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2012	133226	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2012	133227	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2012	133228	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2012	133229	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2012	133230	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2012	133231	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2012	133232	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133233	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2012	133234	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2012	133235	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2012	133236	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2012	133237	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2012	133238	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2012	133239	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2012	133240	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2012	133241	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2012	133242	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2012	133243	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133244	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2012	133245	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2012	133246	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133247	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133248	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133249	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133250	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133251	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133252	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133253	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133254	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133255	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133256	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133257	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133258	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133259	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133260	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133261	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133262	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133263	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133264	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133265	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133266	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133267	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133268	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133269	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133270	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133271	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133272	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133273	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133274	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133275	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133276	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133277	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133278	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133279	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133280	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133281	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133282	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133283	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133284	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133285	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133286	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133287	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2012	133288	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2012	133289	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133290	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2012	133291	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2012	133292	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2012	133293	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2012	133294	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2012	133295	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2012	133296	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2012	133297	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2012	133298	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133299	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2012	133300	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133301	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133302	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133303	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2012	133304	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2012	133305	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2012	133306	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2012	133307	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2012	133308	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2012	133309	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2012	133310	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2012	133311	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2012	133312	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2012	133313	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2012	133314	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2012	133315	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2012	133316	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2012	133317	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2012	133318	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133319	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133320	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133321	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133322	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133323	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133324	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133325	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133326	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133327	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133328	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2012	133329	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133330	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133331	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133332	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133333	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133334	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133335	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133336	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133337	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133338	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133339	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2012	133340	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133341	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133342	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133343	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133344	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133345	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133346	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133347	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133348	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2012	133349	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2012	133350	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2012	133351	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133352	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133353	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133354	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133355	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133356	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133357	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2012	133358	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2012	133359	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2012	133360	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2012	133361	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2012	133362	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2012	133363	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2012	133364	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2012	133365	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2012	133366	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133367	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133368	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133369	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133370	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133371	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133372	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2012	133373	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133374	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133375	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133376	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133377	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133378	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133379	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133380	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133381	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133382	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133383	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2012	133384	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133385	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133386	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133387	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133388	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133389	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133390	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133391	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133392	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133393	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133394	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/10/2012	133397	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/10/2012	133398	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/10/2012	133399	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2012	133400	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2012	133401	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2012	133402	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2012	133403	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2012	133404	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/10/2012	133405	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/10/2012	133406	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/10/2012	133407	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/10/2012	133408	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/10/2012	133409	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2012	133410	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2012	133411	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2012	133412	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2012	133413	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2012	133414	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2012	133415	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2012	133416	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2012	133417	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2012	133418	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2012	133419	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2012	133420	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2012	133421	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2012	133422	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2012	133423	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2012	133424	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/11/2012	133425	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/11/2012	133426	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2012	133427	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2012	133428	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2012	133429	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2012	133430	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2012	133431	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2012	133432	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2012	133433	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2012	133434	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2012	133435	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2012	133436	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2012	133437	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2012	133438	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2012	133439	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2012	133440	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2012	133441	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2012	133442	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2012	133443	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2012	133444	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2012	133445	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2012	133446	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2012	133447	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2012	133448	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2012	133449	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2012	133450	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133451	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133452	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133453	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133454	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133455	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133456	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133457	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133458	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2012	133459	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2012	133460	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2012	133461	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133462	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133463	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133464	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133465	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133466	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133467	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133468	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133469	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133470	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133471	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2012	133472	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133473	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133474	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133475	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133476	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133477	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133478	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133479	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133480	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133481	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133482	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133483	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2012	133484	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133485	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133486	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133487	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133488	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133489	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133490	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133491	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133492	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133493	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133494	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2012	133495	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133496	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133497	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133498	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133499	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133500	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133501	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133502	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133503	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2012	133504	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2012	133505	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2012	133506	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2012	133507	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2012	133508	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2012	133509	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133510	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133511	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133512	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133513	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133514	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133515	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133516	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133517	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133518	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133519	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2012	133520	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2012	133521	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2012	133522	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2012	133523	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2012	133524	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2012	133525	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2012	133526	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2012	133527	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2012	133528	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2012	133529	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2012	133530	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2012	133531	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133532	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133533	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133534	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133535	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133536	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133537	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133538	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133539	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133540	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133541	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2012	133542	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133543	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133544	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133545	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133546	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133547	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133548	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133549	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2012	133550	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133551	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133552	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133553	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133554	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133555	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133556	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133557	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2012	133558	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133559	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133560	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133561	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133562	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133563	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133564	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133565	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133566	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133567	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133568	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133569	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133570	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133571	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133572	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2012	133573	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133574	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133575	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133576	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133577	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133578	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133579	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133580	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133581	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133582	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133583	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133584	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133585	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133586	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133587	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133588	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2012	133589	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133590	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133591	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133592	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133593	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133594	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133595	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133596	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133597	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133598	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133599	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133600	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133601	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133602	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133603	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133604	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133605	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2012	133606	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133607	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133608	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133609	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133610	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133611	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133612	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133613	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133614	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133615	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133616	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133617	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133618	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133619	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133620	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133621	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133622	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133623	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133624	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133625	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133626	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133627	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133628	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133629	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133630	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133631	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133632	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133633	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133634	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133635	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2012	133636	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133637	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133638	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133639	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133640	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133641	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133642	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133643	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133644	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133645	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133646	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133647	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133648	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133649	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2012	133650	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2012	133651	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2012	133652	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2012	133653	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2012	133654	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2012	133655	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2012	133656	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2012	133657	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2012	133658	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2012	133659	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2012	133660	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2012	133661	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2012	133662	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2012	133663	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2012	133664	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2012	133665	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2012	133666	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2012	133667	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2012	133668	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2012	133669	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2012	133670	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2012	133671	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2012	133672	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2012	133673	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2012	133674	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2012	133675	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2012	133676	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2012	133677	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2012	133678	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2012	133679	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2012	133680	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2012	133681	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2012	133682	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2012	133683	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2012	133684	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2012	133685	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2012	133686	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2012	133687	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2012	133688	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2012	133689	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2012	133690	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2012	133691	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2012	133692	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2012	133693	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2012	133694	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2012	133695	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2012	133696	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2012	133697	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2012	133698	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2012	133699	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2012	133700	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133701	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133702	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133703	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133704	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133705	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133706	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2012	133707	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133708	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133709	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133710	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133711	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133712	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133713	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133714	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133715	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133716	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133717	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133718	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133719	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133720	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133721	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133722	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2012	133723	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133724	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133725	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133726	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133727	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133728	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133729	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133730	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133731	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133732	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133733	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133734	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133735	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133736	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133737	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133738	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133739	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133740	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133741	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133742	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133743	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133744	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133745	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133746	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133747	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133748	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133749	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133750	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133751	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133752	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133753	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133754	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2012	133755	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133756	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133757	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133758	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133759	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133760	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133761	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133762	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133763	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133764	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133765	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133766	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2012	133767	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133768	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133769	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133770	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133771	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133772	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133773	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133774	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133775	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133776	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133777	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133778	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133779	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133780	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133781	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133782	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133783	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133784	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133785	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133786	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2012	133787	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2012	133788	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2012	133789	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2012	133790	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2012	133791	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2012	133792	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2012	133793	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2012	133794	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2012	133795	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2012	133796	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2012	133797	FAUNASURVEY	Certain	Survey	Unknown		40	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2012	133798	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2012	133799	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2012	133800	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2012	133801	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2012	133802	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133803	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133804	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133805	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133806	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133807	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133808	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133809	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133810	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133811	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133812	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2012	133813	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2012	133814	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2012	133815	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2012	133816	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2012	133817	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2012	133818	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133819	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133820	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133821	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133822	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133823	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133824	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133825	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133826	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133827	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133828	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133829	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133830	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133831	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133832	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2012	133833	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2012	133834	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2012	133835	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2012	133836	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2012	133837	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2012	133838	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2012	133839	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2012	133840	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2012	133841	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2012	133842	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2012	133843	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2012	133844	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2012	133845	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2012	133846	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2012	133847	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2012	133848	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2012	133849	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2012	133850	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2012	133851	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/12/2012	133852	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/12/2012	133853	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/12/2012	133854	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/12/2012	133855	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/12/2012	133856	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/12/2012	133857	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/12/2012	133858	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133859	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133860	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133861	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133862	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133863	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133864	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133865	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133866	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133867	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133868	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133869	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133870	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133871	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133872	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133873	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133874	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133875	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133876	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/12/2012	133877	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/12/2012	133878	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/12/2012	133879	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/12/2012	133880	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/12/2012	133881	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/12/2012	133882	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/12/2012	133883	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/12/2012	133884	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/12/2012	133885	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/12/2012	133886	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/12/2012	133887	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/12/2012	133888	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/12/2012	133889	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/12/2012	133890	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/12/2012	133891	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/12/2012	133892	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/12/2012	133893	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/12/2012	133894	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/12/2012	133895	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/12/2012	133896	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/12/2012	133897	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/12/2012	133898	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/12/2012	133899	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/12/2012	133900	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/12/2012	133901	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/12/2012	133902	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/12/2012	133903	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/12/2012	133904	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/12/2012	133905	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2012	133906	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2012	133907	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2012	133908	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2012	133909	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2012	133910	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2012	133911	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2012	133912	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2012	133913	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2012	133914	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2012	133915	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2012	133916	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2012	133917	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2012	133918	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2012	133919	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2013	133920	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2013	133921	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2013	133922	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2013	133923	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2013	133924	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2013	133925	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2013	133926	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2013	133927	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2013	133928	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2013	133929	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2013	133930	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2013	133931	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2013	133932	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2013	133933	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2013	133934	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2013	133935	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2013	133936	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2013	133937	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2013	133938	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2013	133939	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2013	133940	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2013	133941	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2013	133942	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2013	133943	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2013	133944	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2013	133945	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2013	133946	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2013	133947	FAUNASURVEY	Certain	Survey	Unknown		7	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2013	133948	FAUNASURVEY	Certain	Survey	Unknown		28	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2013	133949	FAUNASURVEY	Certain	Survey	Unknown		2	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2013	133950	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2013	133951	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2013	133952	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2013	133953	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/01/2013	133954	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/01/2013	133955	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/01/2013	133956	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/01/2013	133957	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/01/2013	133958	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/01/2013	133959	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/01/2013	133960	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/02/2013	133961	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/02/2013	133962	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133963	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133964	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133965	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133966	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133967	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133968	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133969	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133970	FAUNASURVEY	Certain	Survey	Unknown		18	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133971	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133972	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133973	FAUNASURVEY	Certain	Survey	Unknown		8	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133974	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133975	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133976	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133977	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133978	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133979	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133980	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133981	FAUNASURVEY	Certain	Survey	Unknown		14	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133982	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133983	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133984	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133985	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133986	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133987	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133988	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133989	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133990	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133991	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133992	FAUNASURVEY	Certain	Survey	Unknown		7	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133993	FAUNASURVEY	Certain	Survey	Unknown		2	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133994	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133995	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133996	FAUNASURVEY	Certain	Survey	Unknown		12	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133997	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133998	FAUNASURVEY	Certain	Survey	Unknown		7	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	133999	FAUNASURVEY	Certain	Survey	Unknown		6	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134000	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134001	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134002	FAUNASURVEY	Certain	Survey	Unknown		40	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134003	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134004	FAUNASURVEY	Certain	Survey	Unknown		18	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134005	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134006	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134007	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134008	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134009	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134010	FAUNASURVEY	Certain	Survey	Unknown		13	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134011	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134012	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134013	FAUNASURVEY	Certain	Survey	Unknown		12	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134014	FAUNASURVEY	Certain	Survey	Unknown		2	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134015	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134016	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134017	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134018	FAUNASURVEY	Certain	Survey	Unknown		2	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134019	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134020	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134021	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134022	FAUNASURVEY	Certain	Survey	Unknown		22	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134023	FAUNASURVEY	Certain	Survey	Unknown		35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134024	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134025	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134026	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134027	FAUNASURVEY	Certain	Survey	Unknown		17	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134028	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134029	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134030	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134031	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134032	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134033	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134034	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134035	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134036	FAUNASURVEY	Certain	Survey	Unknown		35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134037	FAUNASURVEY	Certain	Survey	Unknown		18	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134038	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134039	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134040	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134041	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134042	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134043	FAUNASURVEY	Certain	Survey	Unknown		18	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134044	FAUNASURVEY	Certain	Survey	Unknown		6	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134045	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134046	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134047	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134048	FAUNASURVEY	Certain	Survey	Unknown		32	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134049	FAUNASURVEY	Certain	Survey	Unknown		18	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134050	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134051	FAUNASURVEY	Certain	Survey	Unknown		35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134052	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134053	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134054	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134055	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134056	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134057	FAUNASURVEY	Certain	Survey	Unknown		12	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134058	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134059	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134060	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134061	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134062	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134063	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134064	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134065	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134066	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134067	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134068	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134069	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134070	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134071	FAUNASURVEY	Certain	Survey	Unknown		35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134072	FAUNASURVEY	Certain	Survey	Unknown		28	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134073	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134074	FAUNASURVEY	Certain	Survey	Unknown		12	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134075	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134076	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134077	FAUNASURVEY	Certain	Survey	Unknown		12	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134078	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134079	FAUNASURVEY	Certain	Survey	Unknown		16	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134080	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134081	FAUNASURVEY	Certain	Survey	Unknown		18	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134082	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134083	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134084	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134085	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134086	FAUNASURVEY	Certain	Survey	Unknown		13	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134087	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134088	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134089	FAUNASURVEY	Certain	Survey	Unknown		2	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134090	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134091	FAUNASURVEY	Certain	Survey	Unknown		6	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134092	FAUNASURVEY	Certain	Survey	Unknown		6	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134093	FAUNASURVEY	Certain	Survey	Unknown		32	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134094	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134095	FAUNASURVEY	Certain	Survey	Unknown		26	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134096	FAUNASURVEY	Certain	Survey	Unknown		13	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134097	FAUNASURVEY	Certain	Survey	Unknown		6	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134098	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134099	FAUNASURVEY	Certain	Survey	Unknown		8	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134100	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134101	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134102	FAUNASURVEY	Certain	Survey	Unknown		40	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134103	FAUNASURVEY	Certain	Survey	Unknown		18	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134104	FAUNASURVEY	Certain	Survey	Unknown		19	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134105	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134106	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134107	FAUNASURVEY	Certain	Survey	Unknown		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134108	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134109	FAUNASURVEY	Certain	Survey	Unknown		18	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134110	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134111	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134112	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134113	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134114	FAUNASURVEY	Certain	Survey	Unknown		18	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134115	FAUNASURVEY	Certain	Survey	Unknown		35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134116	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134117	FAUNASURVEY	Certain	Survey	Unknown		12	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134118	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134119	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134120	FAUNASURVEY	Certain	Survey	Unknown		22	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134121	FAUNASURVEY	Certain	Survey	Unknown		22	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134122	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134123	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134124	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134125	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134126	FAUNASURVEY	Certain	Survey	Unknown		18	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134127	FAUNASURVEY	Certain	Survey	Unknown		16	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134128	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134129	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134130	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134131	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134132	FAUNASURVEY	Certain	Survey	Unknown		13	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134133	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134134	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134135	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134136	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134137	FAUNASURVEY	Certain	Survey	Unknown		13	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134138	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134139	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134140	FAUNASURVEY	Certain	Survey	Unknown		6	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134141	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134142	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134143	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134144	FAUNASURVEY	Certain	Survey	Unknown		13	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134145	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134146	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134147	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134148	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134149	FAUNASURVEY	Certain	Survey	Unknown		2	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134150	FAUNASURVEY	Certain	Survey	Unknown		6	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134151	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134152	FAUNASURVEY	Certain	Survey	Unknown		16	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134153	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134154	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134155	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134156	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134157	FAUNASURVEY	Certain	Survey	Unknown		6	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134158	FAUNASURVEY	Certain	Survey	Unknown		2	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134159	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134160	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134161	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134162	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134163	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134164	FAUNASURVEY	Certain	Survey	Unknown		7	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134165	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134166	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134167	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134168	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134169	FAUNASURVEY	Certain	Survey	Unknown		38	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134170	FAUNASURVEY	Certain	Survey	Unknown		8	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134171	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134172	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134173	FAUNASURVEY	Certain	Survey	Unknown		7	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134174	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134175	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134176	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134177	FAUNASURVEY	Certain	Survey	Unknown		7	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134178	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134179	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134180	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134181	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134182	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134183	FAUNASURVEY	Certain	Survey	Unknown		12	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134184	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134185	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134186	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134187	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134188	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134189	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134190	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134191	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134192	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134193	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134194	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134195	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134196	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134197	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134198	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134199	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134200	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134201	FAUNASURVEY	Certain	Survey	Unknown		18	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134202	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134203	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134204	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134205	FAUNASURVEY	Certain	Survey	Unknown		35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134206	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134207	FAUNASURVEY	Certain	Survey	Unknown		7	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134208	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134209	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134210	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134211	FAUNASURVEY	Certain	Survey	Unknown		8	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134212	FAUNASURVEY	Certain	Survey	Unknown		8	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134213	FAUNASURVEY	Certain	Survey	Unknown		35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134214	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134215	FAUNASURVEY	Certain	Survey	Unknown		12	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134216	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134217	FAUNASURVEY	Certain	Survey	Unknown		2	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134218	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134219	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134220	FAUNASURVEY	Certain	Survey	Unknown		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134221	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134222	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134223	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134224	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134225	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134226	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134227	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134228	FAUNASURVEY	Certain	Survey	Unknown		6	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134229	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134230	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134231	FAUNASURVEY	Certain	Survey	Unknown		6	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134232	FAUNASURVEY	Certain	Survey	Unknown		10	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134233	FAUNASURVEY	Certain	Survey	Unknown		15	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134234	FAUNASURVEY	Certain	Survey	Unknown		5	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134235	FAUNASURVEY	Certain	Survey	Unknown		24	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134236	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134237	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134238	FAUNASURVEY	Certain	Survey	Unknown		3	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134239	FAUNASURVEY	Certain	Survey	Unknown		2	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134240	FAUNASURVEY	Certain	Survey	Unknown		20	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134241	FAUNASURVEY	Certain	Survey	Unknown		30	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2013	134242	FAUNASURVEY	Certain	Survey	Unknown		4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2012	134243	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2012	134244	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2012	134245	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2012	134246	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2012	134247	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2012	134248	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2012	134249	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2012	134250	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2012	134251	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134260	FAUNASURVEY	Certain	Survey	Unknown		202	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2013	134522	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2013	134523	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2013	134524	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2013	134525	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2013	134526	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2013	134527	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2013	134528	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2013	134529	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2013	134530	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2013	134531	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134532	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134533	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134534	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134535	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134536	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134537	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134538	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134539	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134540	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134541	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134542	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134543	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134544	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134545	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134546	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134547	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134548	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134549	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134550	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134551	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134552	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134553	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2013	134554	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134555	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134556	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134557	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134558	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134559	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134560	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134561	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134562	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134563	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134564	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134565	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134566	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134567	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134568	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134569	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134570	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134571	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134572	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134573	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134574	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134575	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134576	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2013	134577	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134578	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134579	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134580	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134581	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134582	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134583	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134584	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134585	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134586	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134587	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134588	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134589	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134590	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134591	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134592	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134593	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134594	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134595	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134596	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134597	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134598	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134599	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134600	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134601	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2013	134602	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134603	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134604	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134605	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134606	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134607	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134608	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134609	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134610	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134611	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134612	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134613	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134614	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134615	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134616	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134617	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134618	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134619	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134620	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134621	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134622	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134623	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2013	134624	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134625	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134626	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134627	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134628	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134629	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134630	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134631	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134632	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134633	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134634	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134635	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134636	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134637	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134638	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134639	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134640	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134641	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134642	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134643	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134644	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134645	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134646	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134647	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134648	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134649	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134650	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2013	134651	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134656	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134657	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134658	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134659	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134660	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134661	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134662	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134663	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134664	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134665	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134666	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134667	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134668	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134669	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134670	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134671	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134672	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134673	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134674	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134675	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2013	134676	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134677	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134680	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134681	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134682	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134683	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134684	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134685	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134686	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134687	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134688	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134689	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134690	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134691	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134692	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134693	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134694	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134695	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134696	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134697	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134698	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134699	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134700	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134701	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134702	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134703	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134704	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134705	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134706	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134707	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134708	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134709	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134710	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134711	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134712	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134713	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134714	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134715	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134716	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134717	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134718	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134719	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134720	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134721	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134722	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134723	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134724	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134725	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134726	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134727	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134728	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134729	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134730	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134731	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134732	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134733	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134734	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134735	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134736	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134737	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134738	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134739	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134740	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2013	134741	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134745	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134746	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134747	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134748	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134749	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134750	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134751	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134752	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134753	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134754	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134755	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134756	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134757	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134758	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134759	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134760	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134761	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134762	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134763	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134764	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134765	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134766	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134767	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134768	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134769	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134770	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134771	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134772	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134773	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134774	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134775	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134776	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134777	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134778	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134779	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134780	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134781	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134782	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134783	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134784	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134785	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134786	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134787	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134788	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134789	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134790	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134791	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134792	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134793	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134794	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134795	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134796	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134797	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134798	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134799	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134800	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134801	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134802	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134803	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134804	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134805	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134806	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134807	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134808	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134809	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134810	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134811	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134812	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134813	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134814	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2013	134815	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134818	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134819	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134820	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134821	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134822	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134823	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134824	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134825	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134826	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134827	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134828	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134829	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134830	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134831	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134832	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134833	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134834	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134835	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134836	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134837	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134838	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134839	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134840	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134841	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134842	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134843	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134844	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134845	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134846	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134847	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134848	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134849	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134850	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134851	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134852	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134853	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134854	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134855	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134856	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134857	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134858	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134859	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134860	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134861	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134862	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134863	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134864	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134865	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134866	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134867	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134868	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134869	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134870	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134871	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134872	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134873	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134874	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134875	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134876	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134877	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134878	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134879	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134880	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134881	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134882	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134883	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134884	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2013	134885	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134886	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134887	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134888	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134889	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134890	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134891	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134892	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134893	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134894	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134895	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134896	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134897	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134898	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134899	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134900	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134901	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134902	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134903	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134904	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134905	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134906	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134907	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134908	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134909	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134910	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134911	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134912	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134913	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134914	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134915	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134916	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134917	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134918	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134919	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134920	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134921	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134922	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134923	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134924	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134925	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134926	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134927	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134928	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134929	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134930	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134931	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134932	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134933	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134934	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134935	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134936	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134937	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134938	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134939	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134940	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134941	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134942	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134943	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134944	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134945	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134946	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134947	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134948	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134949	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134950	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134951	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134952	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134953	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134954	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134955	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134956	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134957	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134958	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134959	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134960	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134961	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134962	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134963	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134964	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134965	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134966	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134967	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134968	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2013	134969	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134970	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134971	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134972	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134973	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134974	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134975	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134976	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134977	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134978	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134979	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134980	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134981	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134982	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134983	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134984	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134985	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134986	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134987	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134988	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134989	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134990	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134991	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134992	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134993	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134994	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134995	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134996	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134997	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134998	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	134999	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135000	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135001	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135002	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135003	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135004	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135005	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135006	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135007	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135008	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135009	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135010	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135011	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135012	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135013	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135014	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135015	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135016	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135017	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135018	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135019	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135020	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135021	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135022	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135023	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135024	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135025	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135026	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135027	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135028	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135029	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135030	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135031	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135032	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135033	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135034	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135035	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135036	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135037	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135038	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135039	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135040	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135041	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135042	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135043	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135044	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135045	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135046	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135047	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135048	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135049	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135050	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2013	135051	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135052	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135053	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135054	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135055	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135056	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135057	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135058	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135059	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135060	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135061	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135062	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135063	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135064	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135065	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135066	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135067	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135068	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135069	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135070	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135071	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135072	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135073	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135074	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135075	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135076	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135077	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135078	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135079	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135080	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135081	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135082	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135083	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135084	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135085	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135086	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135087	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135088	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135089	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135090	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135091	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135092	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135093	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135094	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135095	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135096	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135097	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135098	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135099	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135100	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135101	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135102	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2013	135103	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135104	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135105	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135106	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135107	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135108	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135109	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135110	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135111	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135112	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135113	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135114	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135115	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135116	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135117	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135118	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135119	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135120	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135121	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135122	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135123	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135124	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135125	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135126	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135127	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135128	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135129	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135130	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135131	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135132	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135133	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135134	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135135	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135136	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135137	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135138	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135139	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135140	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135141	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135142	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135143	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135144	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135145	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135146	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135147	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135148	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135149	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135150	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135151	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135152	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135153	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135154	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135155	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135156	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2013	135157	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135158	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135159	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135160	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135161	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135162	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135163	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135164	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135165	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135166	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135167	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135168	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135169	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135170	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135171	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135172	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135173	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135174	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135175	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135176	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135177	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135178	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135179	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135180	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135181	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135182	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135183	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135184	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135185	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135186	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135187	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135188	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135189	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135190	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135191	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135192	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135193	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135194	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135195	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135196	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135197	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135198	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135199	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135200	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135201	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135202	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135203	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135204	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135205	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135206	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135207	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135208	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135209	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135210	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135211	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135212	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2013	135213	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2013	135236	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2013	135237	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2013	135238	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2013	135239	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2013	135240	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2013	135241	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135298	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135299	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135300	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135301	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135302	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135303	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135304	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135305	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135306	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135307	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135308	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135309	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135310	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135311	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135312	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2013	135313	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135392	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135393	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135394	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135395	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135396	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135397	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135398	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135399	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135400	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135401	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135402	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135403	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135404	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135405	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135406	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135407	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135408	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135409	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135410	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135411	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135412	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135413	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135414	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135415	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135416	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135417	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135418	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135419	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135420	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135421	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135422	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135423	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135424	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135425	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135426	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135427	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135428	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135429	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135430	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2013	135431	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135501	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135502	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135503	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135504	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135505	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135506	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135507	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135508	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135509	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135510	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135511	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135512	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135513	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135514	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135515	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135516	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135517	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135518	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135519	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135520	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135521	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135522	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135523	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135524	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135525	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135526	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135527	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135528	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135529	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135530	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135531	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135532	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135533	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135534	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135535	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135536	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135537	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135538	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135539	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135540	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135541	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135542	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135543	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135544	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135545	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135546	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2013	135547	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135586	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135587	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135588	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135589	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135590	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135591	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135592	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135593	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135594	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135595	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135596	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135597	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135598	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135599	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135600	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135601	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135602	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135603	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135604	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135605	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135606	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135607	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135608	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2013	135609	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2013	135665	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2013	135666	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135671	FAUNASURVEY	Certain	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135672	FAUNASURVEY	Certain	Survey	Unknown		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135673	FAUNASURVEY	Certain	Survey	Unknown		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135674	FAUNASURVEY	Certain	Survey	Unknown		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135675	FAUNASURVEY	Certain	Survey	Unknown		57	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135676	FAUNASURVEY	Certain	Survey	Unknown		59	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135776	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135777	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135778	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135779	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135780	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135781	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135782	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135783	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135784	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135785	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135786	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135787	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135788	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135789	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135790	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135791	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135792	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135793	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135794	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135795	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135796	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135797	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135798	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135799	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135800	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135801	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135802	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135803	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135804	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135805	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135806	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135807	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135808	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135809	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135810	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135811	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135812	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135813	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135814	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135815	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135816	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135817	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135818	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135819	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135820	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2013	135821	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135826	FAUNASURVEY	Certain	Survey	Unknown		57	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135827	FAUNASURVEY	Certain	Survey	Unknown		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135828	FAUNASURVEY	Certain	Survey	Unknown		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135829	FAUNASURVEY	Certain	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135830	FAUNASURVEY	Certain	Survey	Unknown		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135831	FAUNASURVEY	Certain	Survey	Unknown		28	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135923	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135924	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135925	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135926	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135927	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135928	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135929	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135930	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135931	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135932	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135933	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135934	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135935	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135936	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135937	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135938	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135939	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135940	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135941	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135942	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135943	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135944	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135945	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135946	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135947	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135948	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135949	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135950	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135951	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135952	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135953	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135954	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135955	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135956	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135957	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135958	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135959	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135960	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135961	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135962	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135963	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135964	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135965	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135966	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135967	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135968	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135969	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135970	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135971	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2013	135972	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	135975	FAUNASURVEY	Certain	Survey	Unknown		40	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	135976	FAUNASURVEY	Certain	Survey	Unknown		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	135977	FAUNASURVEY	Certain	Survey	Unknown		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	135978	FAUNASURVEY	Certain	Survey	Unknown		35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	135979	FAUNASURVEY	Certain	Survey	Unknown		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	135980	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136066	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136067	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136068	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136069	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136070	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136071	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136072	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136073	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136074	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136075	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136076	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136077	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136078	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136079	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136080	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136081	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136082	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136083	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136084	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136085	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136086	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136087	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136088	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136089	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136090	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136091	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136092	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136093	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136094	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136095	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136096	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136097	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136098	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136099	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136100	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136101	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136102	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136103	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136104	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136105	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136106	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136107	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136108	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136109	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136110	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2013	136111	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136112	FAUNASURVEY	Certain	Survey	Unknown		39	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136113	FAUNASURVEY	Certain	Survey	Unknown		37	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136165	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136166	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136167	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136168	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136169	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136170	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136171	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136172	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136173	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136174	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136175	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136176	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136177	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136178	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136179	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136180	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136181	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136182	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136183	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136184	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136185	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136186	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136187	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136188	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136189	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136190	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136191	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2013	136192	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136194	FAUNASURVEY	Certain	Survey	Unknown		46	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136195	FAUNASURVEY	Certain	Survey	Unknown		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136196	FAUNASURVEY	Certain	Survey	Unknown		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136197	FAUNASURVEY	Certain	Survey	Unknown		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136198	FAUNASURVEY	Certain	Survey	Unknown		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136199	FAUNASURVEY	Certain	Survey	Unknown		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136237	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136238	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136239	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136240	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136241	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136242	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136243	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136244	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136245	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136246	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136247	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136248	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136249	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136250	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136251	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136252	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136253	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136254	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136255	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136256	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136257	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136258	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136259	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136260	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136261	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136262	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136263	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136264	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136265	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136266	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136267	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136268	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136269	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136270	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136271	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136272	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136273	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136274	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136275	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136276	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136277	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136278	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136279	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136280	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136281	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136282	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136283	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136284	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136285	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136286	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136287	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2013	136288	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136290	FAUNASURVEY	Certain	Survey	Unknown		65	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136291	FAUNASURVEY	Certain	Survey	Unknown		59	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136292	FAUNASURVEY	Certain	Survey	Unknown		39	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136293	FAUNASURVEY	Certain	Survey	Unknown		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136294	FAUNASURVEY	Certain	Survey	Unknown		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136386	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136387	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136388	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136389	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136390	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136391	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136392	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136393	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136394	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136395	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136396	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136397	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136398	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136399	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136400	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136401	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136402	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136403	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136404	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136405	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136406	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136407	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136408	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136409	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136410	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136411	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136412	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136413	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136414	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136415	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136416	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2013	136417	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136421	FAUNASURVEY	Certain	Survey	Unknown		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136422	FAUNASURVEY	Certain	Survey	Unknown		34	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136423	FAUNASURVEY	Certain	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136543	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136544	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136545	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136546	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136547	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136548	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136549	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136550	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136551	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136552	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136553	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136554	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136555	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136556	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136557	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136558	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136559	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136560	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136561	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136562	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136563	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136564	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136565	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136566	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136567	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136568	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136569	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136570	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136571	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136572	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136573	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136574	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136575	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136576	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136577	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136578	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136579	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136580	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136581	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136582	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136583	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136584	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136585	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136586	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136587	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136588	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136589	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

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Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136590	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136591	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136592	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136593	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136594	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136595	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136596	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136597	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2013	136598	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136603	FAUNASURVEY	Certain	Survey	Unknown		61	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136604	FAUNASURVEY	Certain	Survey	Unknown		33	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136605	FAUNASURVEY	Certain	Survey	Unknown		55	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136606	FAUNASURVEY	Certain	Survey	Unknown		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136686	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136687	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136688	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136689	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136690	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136691	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136692	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136693	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136694	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136695	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136696	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136697	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136698	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136699	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136700	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136701	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136702	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136703	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136704	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136705	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136706	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136707	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136708	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136709	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136710	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136711	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136712	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136713	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136714	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136715	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136716	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136717	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136718	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136719	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136720	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136721	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136722	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136723	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136724	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136725	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136726	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136727	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136728	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136729	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136730	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136731	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136732	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136733	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136734	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136735	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136736	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136737	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136738	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136739	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136740	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136741	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2013	136742	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136746	FAUNASURVEY	Certain	Survey	Unknown		46	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136747	FAUNASURVEY	Certain	Survey	Unknown		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136748	FAUNASURVEY	Certain	Survey	Unknown		59	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136844	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136845	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136846	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136847	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136848	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136849	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136850	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136851	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136852	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136853	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136854	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136855	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136856	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136857	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136858	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136859	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136860	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136861	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136862	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136863	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136864	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136865	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136866	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136867	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136868	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136869	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136870	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136871	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136872	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136873	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136874	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136875	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136876	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136877	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136878	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136879	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136880	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136881	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136882	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136883	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136884	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2013	136885	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2013	136888	FAUNASURVEY	Certain	Survey	Unknown		55	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2013	136889	FAUNASURVEY	Certain	Survey	Unknown		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2013	136890	FAUNASURVEY	Certain	Survey	Unknown		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2013	136895	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2013	136896	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2013	136897	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136898	FAUNASURVEY	Certain	Survey	Unknown		56	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136899	FAUNASURVEY	Certain	Survey	Unknown		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136900	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136950	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136951	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136952	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136953	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136954	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136955	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136956	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136957	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136958	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136959	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136960	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136961	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2013	136962	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	136989	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	136990	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	136991	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	136992	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	136993	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	136994	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	136995	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	136996	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	136997	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	136998	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	136999	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	137000	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	137001	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	137002	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2013	137003	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2013	137015	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2013	137016	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2013	137017	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2013	137018	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2013	137019	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2013	137020	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2013	137021	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2013	137022	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2013	137023	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2013	137024	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2013	137025	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2013	137026	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2013	137027	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137081	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137082	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137083	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137084	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137085	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137086	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137087	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137088	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137089	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137090	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137091	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137092	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137093	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137094	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137095	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137096	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137097	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137098	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137099	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137100	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137101	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137102	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137103	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137104	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137105	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137106	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137107	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137108	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137109	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137110	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137111	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137112	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137113	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137114	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137115	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137116	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137117	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137118	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137119	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137120	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137121	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137122	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137123	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137124	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137125	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137126	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137127	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137128	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137129	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137130	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137131	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137132	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137133	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137134	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137135	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137136	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137137	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137138	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137139	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137140	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137141	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137142	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137143	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137144	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137145	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137146	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137147	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137148	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137149	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137150	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137151	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137152	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137153	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137154	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137155	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137156	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137157	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137158	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2013	137159	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137271	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137272	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137273	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137274	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137275	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137276	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137277	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137278	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137279	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137280	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137281	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137282	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137283	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137284	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137285	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137286	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137287	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137288	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137289	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137290	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137291	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137292	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137293	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137294	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137295	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137296	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137297	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137298	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137299	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137300	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137301	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2013	137302	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137391	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137392	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137393	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137394	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137395	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137396	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137397	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137398	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137399	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137400	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137401	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137402	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137403	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137404	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137405	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137406	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137407	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137408	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137409	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137410	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137411	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137412	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137413	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137414	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137415	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137416	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137417	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137418	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137419	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137420	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137421	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137422	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137423	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137424	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137425	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137426	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137427	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137428	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137429	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137430	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137431	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137432	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137433	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137434	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137435	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137436	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137437	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137438	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137439	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137440	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137441	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137442	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137443	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137444	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137445	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137446	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137447	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137448	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137449	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137450	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137451	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137452	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137453	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2013	137454	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137463	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137464	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137465	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137466	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137467	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137468	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137469	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137470	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137471	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137472	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137473	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137474	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137475	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137476	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137477	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137478	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137479	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137480	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137481	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137482	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137483	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137484	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137485	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137486	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137487	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

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Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137488	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137489	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137490	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137491	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137492	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137493	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137494	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137495	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2013	137496	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137580	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137581	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137582	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137583	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137584	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137585	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137586	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137587	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137588	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137589	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137590	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137591	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137592	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137593	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137594	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137595	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137596	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137597	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137598	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137599	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137600	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137601	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137602	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137603	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137604	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137605	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137606	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137607	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137608	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137609	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137610	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137611	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137612	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137613	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137614	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137615	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137616	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137617	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137618	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137619	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137620	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137621	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137622	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137623	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137624	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137625	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137626	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137627	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137628	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137629	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137630	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137631	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137632	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137633	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137634	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137635	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137636	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137637	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2013	137638	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137695	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137696	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137697	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137698	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137699	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137700	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137701	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137702	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137703	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137704	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137705	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137706	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137707	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137708	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137709	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137710	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137711	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137712	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137713	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137714	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2013	137715	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137826	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137827	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137828	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137829	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137830	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137831	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137832	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137833	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137834	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137835	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137836	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137837	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137838	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137839	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137840	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137841	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137842	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137843	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137844	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137845	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137846	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137847	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137848	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137849	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137850	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137851	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137852	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137853	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137854	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137855	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137856	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137857	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137858	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137859	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137860	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137861	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137862	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137863	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137864	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137865	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137866	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137867	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137868	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137869	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137870	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137871	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137872	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137873	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137874	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137875	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137876	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137877	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137878	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137879	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137880	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137881	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137882	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2013	137883	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138060	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138061	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138062	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138063	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138064	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138065	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138066	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138067	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138068	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138069	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138070	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138071	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138072	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138073	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138074	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138075	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138076	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138077	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138078	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138079	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138080	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138081	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138082	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138083	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138084	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138085	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138086	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138087	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138088	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138089	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138090	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138091	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138092	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138093	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138094	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138095	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138096	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138097	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138098	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138099	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138100	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138101	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138102	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138103	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138104	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138105	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138106	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138107	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138108	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138109	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138110	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138111	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138112	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138113	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138114	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138115	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2013	138116	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138283	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138284	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138285	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138286	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138287	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138288	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138289	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138290	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138291	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138292	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138293	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138294	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138295	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138296	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138297	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138298	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138299	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138300	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138301	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138302	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138303	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138304	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138305	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138306	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138307	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138308	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138309	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138310	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138311	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138312	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138313	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138314	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138315	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138316	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138317	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138318	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138319	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138320	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138321	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138322	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138323	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138324	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138325	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138326	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138327	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138328	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138329	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138330	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138331	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138332	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138333	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138334	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138335	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2013	138336	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138508	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138509	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138510	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138511	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138512	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138513	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138514	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138515	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138516	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138517	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138518	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138519	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138520	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138521	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138522	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138523	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138524	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138525	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138526	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138527	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138528	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138529	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138530	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138531	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138532	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138533	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138534	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138535	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138536	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138537	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138538	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138539	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138540	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138541	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138542	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138543	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138544	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138545	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138546	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138547	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138548	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138549	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138550	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138551	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138552	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138553	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138554	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2013	138555	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138633	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138634	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138635	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138636	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138637	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138638	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138639	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138640	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138641	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138642	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138643	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138644	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138645	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138646	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138647	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138648	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138649	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138650	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138651	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138652	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138653	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138654	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138655	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138656	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138657	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138658	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138659	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138660	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138661	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138662	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138663	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138664	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2013	138665	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138679	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138680	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138681	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138682	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138683	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138684	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138685	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138686	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138687	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138688	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138689	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138690	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138691	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138692	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138693	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138694	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138695	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138696	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138697	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138698	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138699	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138700	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138701	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138702	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138703	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138704	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138705	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138706	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138707	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138708	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138709	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138710	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138711	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138712	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138713	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138714	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138715	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138716	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2013	138717	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/10/2014	140198	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2014	140199	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2014	140200	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2014	140201	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2014	140202	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2014	140203	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/10/2014	140204	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2014	140205	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140206	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140207	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140208	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140209	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140210	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140211	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140212	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140213	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140214	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140215	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140216	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140217	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140218	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/03/2014	140219	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/03/2014	140220	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/03/2014	140221	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2014	140222	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2014	140223	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2014	140224	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2014	140225	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2014	140226	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/05/2014	140227	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/05/2014	140228	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/05/2014	140229	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/05/2014	140230	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/05/2014	140231	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/07/2014	140232	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/06/2014	140233	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/06/2014	140234	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/07/2014	140235	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/06/2014	140236	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/06/2014	140237	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/07/2014	140238	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/08/2014	140239	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/08/2014	140240	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/08/2014	140241	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/08/2014	140242	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/08/2014	140243	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/08/2014	140244	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/09/2014	140245	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/09/2014	140246	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/09/2014	140247	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/09/2014	140248	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140249	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140250	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140251	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140252	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140253	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140254	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140255	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140256	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140257	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140258	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140259	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140260	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140261	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140262	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140263	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140264	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140265	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140266	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140267	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140268	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140269	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140270	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140271	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140272	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140273	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140274	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140275	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140276	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140277	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140278	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140279	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140280	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140281	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2014	140282	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2014	140283	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2014	140284	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2014	140285	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2014	140286	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	140287	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140288	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140289	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140290	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140291	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140292	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140293	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140294	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140295	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140296	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140297	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140298	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140299	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140300	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140301	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140302	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140303	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140304	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140305	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140306	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140307	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140308	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140309	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140310	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140311	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140312	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140313	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140314	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140315	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140316	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140317	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140318	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140319	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140320	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140321	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140322	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140323	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140324	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140325	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140326	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140327	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140328	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140329	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140330	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140331	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140332	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140333	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140334	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140335	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140336	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140337	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140338	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140339	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140340	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2014	140341	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2014	140342	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2014	140343	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2014	140344	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2014	140345	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2014	140346	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2014	140347	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140348	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140349	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140350	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140351	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140352	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140353	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140354	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140355	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140356	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140357	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140358	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140359	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140360	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140361	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140362	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140363	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140364	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140365	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140366	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140367	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140368	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140369	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140370	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140371	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140372	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140373	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140374	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140375	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140376	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140377	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140378	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140379	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140380	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140381	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140382	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2014	140383	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2014	140384	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2014	140385	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2014	140386	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2014	140387	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2014	140388	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140389	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140390	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140391	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140392	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140393	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140394	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140395	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140396	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140397	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140398	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140399	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140400	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140401	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140402	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140403	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140404	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140405	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140406	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2014	140407	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2014	140408	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2014	140409	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2014	140410	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140411	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140412	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140413	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140414	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140415	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140416	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140417	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140418	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140419	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140420	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140421	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140422	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140423	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140424	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140425	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140426	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140427	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140428	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140429	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140430	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140431	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140432	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140433	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140434	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140435	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140436	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140437	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140438	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140439	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140440	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140441	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140442	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140443	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140444	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140445	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140446	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140447	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140448	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140449	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140450	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140451	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140452	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140453	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140454	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140455	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140456	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140457	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140458	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140459	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2014	140460	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2014	140461	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2014	140462	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2014	140463	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2014	140464	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2014	140465	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140466	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140467	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140468	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140469	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140470	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140471	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140472	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140473	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140474	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140475	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140476	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140477	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140478	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140479	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140480	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140481	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140482	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140483	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140484	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140485	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140486	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140487	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140488	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140489	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140490	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140491	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140492	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140493	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140494	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140495	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140496	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140497	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140498	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140499	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140500	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140501	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140502	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140503	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140504	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140505	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/08/2014	140506	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/08/2014	140507	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/08/2014	140508	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/08/2014	140509	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/08/2014	140510	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/08/2014	140511	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/08/2014	140512	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/08/2014	140513	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/08/2014	140514	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/09/2014	140515	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/09/2014	140516	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/09/2014	140517	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/09/2014	140518	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/09/2014	140519	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/09/2014	140520	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/09/2014	140521	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/09/2014	140522	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/09/2014	140523	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/10/2014	140524	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/10/2014	140525	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/10/2014	140526	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/10/2014	140527	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/10/2014	140528	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/10/2014	140529	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/10/2014	140530	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/10/2014	140531	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140532	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140533	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140534	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140535	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140536	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140537	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140538	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140539	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140540	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140541	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140542	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140543	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140544	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140545	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140546	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140547	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140548	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140549	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140550	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140551	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140552	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140553	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140554	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140555	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140556	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140557	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140558	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140559	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140560	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140561	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140562	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140563	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140564	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140565	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140566	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140567	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140568	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140569	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140570	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140571	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2014	140572	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2014	140573	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140574	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/05/2014	140575	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/05/2014	140576	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/08/2014	140577	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/08/2014	140578	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140579	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140580	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140581	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140582	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140583	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140584	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140585	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140586	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140587	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140588	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/10/2014	140589	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/10/2014	140590	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/10/2014	140591	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/10/2014	140592	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/10/2014	140593	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/10/2014	140594	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/10/2014	140595	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2014	140596	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2014	140597	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2014	140598	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2014	140599	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2014	140600	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2014	140601	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2014	140602	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2014	140603	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2014	140604	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/10/2014	140605	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/10/2014	140606	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/10/2014	140607	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/10/2014	140608	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/10/2014	140609	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140610	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140611	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140612	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140613	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140614	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140615	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140616	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140617	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140618	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2014	140619	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2014	140620	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2014	140621	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140622	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	140623	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	140624	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140625	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140626	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140627	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140628	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140629	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140630	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140631	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140632	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140633	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140634	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140635	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140636	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140637	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2014	140638	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2014	140639	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2014	140640	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2014	140641	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2014	140642	FAUNASURVEY	Certain	Survey	Secondary sign		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/10/2014	140643	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2014	140644	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/10/2014	140645	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140646	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/03/2014	140647	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/03/2014	140648	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/03/2014	140649	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2014	140650	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2014	140651	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/05/2014	140652	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/06/2014	140653	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/07/2014	140654	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/06/2014	140655	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/07/2014	140656	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/07/2014	140657	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/06/2014	140658	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/07/2014	140659	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/08/2014	140660	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/08/2014	140661	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/08/2014	140662	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/08/2014	140663	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/09/2014	140664	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/09/2014	140665	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/09/2014	140666	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/09/2014	140667	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140668	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140669	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140670	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140671	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140672	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140673	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140674	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	140675	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140676	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140677	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140678	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140679	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140680	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140681	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140682	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140683	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140684	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140685	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140686	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140687	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140688	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140689	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140690	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140691	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140692	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140693	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140694	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140695	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140696	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140697	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140698	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140699	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140700	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140701	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140702	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140703	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140704	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2014	140705	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2014	140706	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2014	140707	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2014	140708	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140709	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140710	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140711	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140712	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140713	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140714	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140715	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140716	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140717	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140718	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2014	140719	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	140720	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2014	140721	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140722	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140723	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140724	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140725	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2014	140726	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140727	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140728	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140729	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140730	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140731	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140732	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140733	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140734	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140735	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140736	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140737	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140738	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2014	140739	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140740	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2014	140741	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2014	140742	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140743	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140744	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140745	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140746	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140747	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140748	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140749	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140750	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140751	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140752	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140753	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140754	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140755	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140756	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/08/2014	140757	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/08/2014	140758	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/09/2014	140759	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/09/2014	140760	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/09/2014	140761	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/10/2014	140762	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/10/2014	140763	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/10/2014	140764	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140765	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140766	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140767	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140768	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140769	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140770	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140771	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140772	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140773	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140774	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140775	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140776	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140777	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140778	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140779	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140780	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140781	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140782	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140783	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140784	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140785	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140786	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140787	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140788	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140789	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2014	140790	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2014	140791	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/04/2014	140792	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/08/2014	140793	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/08/2014	140794	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140795	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140796	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140797	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140798	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140799	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140800	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140801	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140802	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140803	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2014	140804	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2014	140805	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140806	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140807	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/10/2014	140808	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/10/2014	140809	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/10/2014	140810	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2014	140811	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2014	140812	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2014	140813	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/10/2014	140814	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/10/2014	140815	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/10/2014	140816	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140817	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/02/2014	140818	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/07/2014	140819	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/09/2014	140820	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140821	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140822	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140823	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140824	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140825	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	140826	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2014	140827	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2014	140828	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140829	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140830	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140831	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140832	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140833	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140834	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140835	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140836	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140837	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140838	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140839	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140840	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140841	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2014	140842	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2014	140843	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2014	140844	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140845	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140846	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140847	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140848	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140849	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140850	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140851	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140852	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140853	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140854	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2014	140855	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140856	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2014	140857	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2014	140858	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2014	140859	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2014	140860	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140861	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140862	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140863	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140864	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2014	140865	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140866	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140867	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140868	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140869	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140870	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140871	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140872	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140873	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140874	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140875	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140876	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140877	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140878	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140879	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140880	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140881	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140882	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140883	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140884	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140885	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2014	140886	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2014	140887	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/02/2014	140888	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140889	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140890	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/03/2014	140891	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2014	140892	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2014	140893	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2014	140894	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2014	140895	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/04/2014	140896	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140897	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/05/2014	140898	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140899	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/06/2014	140900	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140901	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/07/2014	140902	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/08/2014	140903	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/08/2015	140904	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/08/2015	140905	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2014	140906	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2014	140907	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	140908	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	140909	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	140910	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	140911	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140912	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	140913	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140914	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140915	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2014	140916	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140917	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140918	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140919	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2014	140920	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140921	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140922	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2014	140923	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2014	140924	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140925	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2014	140926	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140927	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2014	140928	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140929	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140930	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	140931	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140932	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140933	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140934	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140935	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2014	140936	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140937	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140938	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140939	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140940	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2014	140941	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140942	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140943	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2014	140944	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2014	140945	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2014	140946	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2014	144350	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144351	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144352	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144353	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144354	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144355	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144356	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144357	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144358	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144359	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144360	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144361	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144362	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144363	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144364	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144365	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144366	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144367	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144368	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144369	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144370	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144371	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144372	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144373	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144374	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144375	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144376	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144377	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144378	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2014	144379	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2014	144380	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2014	144381	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2014	144382	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2014	144383	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2014	144384	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2014	144385	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2014	144386	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2014	144387	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2014	144388	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2014	144389	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2014	144390	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144391	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144392	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144393	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144394	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144395	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144396	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144397	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144398	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144399	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144400	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144401	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144402	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144403	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144404	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144405	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144406	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144407	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144408	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144409	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144410	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144411	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144412	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144413	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144414	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144415	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144416	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144417	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144418	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144419	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144420	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144421	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144422	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144423	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144424	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144425	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144426	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144427	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144428	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144429	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144430	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144431	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144432	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144433	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144434	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144435	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144436	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144437	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144438	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144439	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144440	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144441	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144442	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144443	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144444	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144445	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144446	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144447	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144448	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144449	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144450	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144451	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144452	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144453	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144454	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144455	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144456	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144457	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144458	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144459	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144460	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144461	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144462	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144463	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144464	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144465	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144466	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144467	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144468	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144469	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144470	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144471	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144472	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144473	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144474	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144475	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144476	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144477	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144478	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144479	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144480	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144481	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144482	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144483	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144484	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144485	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144486	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144487	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144488	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144489	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144490	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144491	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144492	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144493	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144494	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144495	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144496	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144497	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144498	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144499	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144500	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144501	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144502	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144503	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144504	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144505	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144506	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144507	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144508	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144509	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144510	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144511	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144512	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144513	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144514	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144515	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144516	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144517	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144518	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144519	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144520	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144521	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144522	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144523	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144524	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144525	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144526	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144527	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144528	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144529	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144530	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144531	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144532	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144533	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144534	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144535	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144536	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144537	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144538	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144539	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144540	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144541	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144542	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144543	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144544	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144545	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144546	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144547	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144548	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144549	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144550	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144551	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144552	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144553	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144554	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144555	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144556	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144557	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144558	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144559	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144560	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144561	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144562	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144563	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144564	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144565	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144566	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144567	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144568	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144569	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144570	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144571	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144572	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144573	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144574	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144575	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144576	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144577	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144578	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144579	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144580	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144581	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144582	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144583	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144584	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144585	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144586	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144587	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144588	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144589	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144590	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144591	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144592	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144593	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144594	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144595	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144596	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144597	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144598	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144599	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144600	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144601	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144602	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144603	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144604	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144605	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144606	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144607	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144608	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144609	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144610	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144611	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144612	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144613	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144614	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144615	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144616	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144617	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144618	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144619	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144620	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144621	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144622	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144623	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144624	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2014	144625	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	144626	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	144627	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	144628	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	144629	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	144630	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	144631	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	144632	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2014	144633	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144634	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144635	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144636	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144637	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144638	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144639	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144640	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144641	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144642	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144643	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144644	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144645	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2014	144721	FAUNASURVEY	Certain	Survey	Unknown		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2014	144722	FAUNASURVEY	Certain	Survey	Unknown		46	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144723	FAUNASURVEY	Certain	Survey	Unknown		39	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144724	FAUNASURVEY	Certain	Survey	Unknown		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144725	FAUNASURVEY	Certain	Survey	Unknown		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144726	FAUNASURVEY	Certain	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144727	FAUNASURVEY	Certain	Survey	Unknown		31	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2014	144728	FAUNASURVEY	Certain	Survey	Unknown		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144729	FAUNASURVEY	Certain	Survey	Unknown		60	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144730	FAUNASURVEY	Certain	Survey	Unknown		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144731	FAUNASURVEY	Certain	Survey	Unknown		35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2014	144732	FAUNASURVEY	Certain	Survey	Unknown		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144733	FAUNASURVEY	Certain	Survey	Unknown		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144734	FAUNASURVEY	Certain	Survey	Unknown		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144735	FAUNASURVEY	Certain	Survey	Unknown		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144736	FAUNASURVEY	Certain	Survey	Unknown		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144737	FAUNASURVEY	Certain	Survey	Unknown		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2014	144738	FAUNASURVEY	Certain	Survey	Unknown		43	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144739	FAUNASURVEY	Certain	Survey	Unknown		43	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144740	FAUNASURVEY	Certain	Survey	Unknown		57	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144741	FAUNASURVEY	Certain	Survey	Unknown		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2014	144742	FAUNASURVEY	Certain	Survey	Unknown		57	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144743	FAUNASURVEY	Certain	Survey	Unknown		38	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144744	FAUNASURVEY	Certain	Survey	Unknown		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144745	FAUNASURVEY	Certain	Survey	Unknown		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144746	FAUNASURVEY	Certain	Survey	Unknown		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144747	FAUNASURVEY	Certain	Survey	Unknown		56	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2014	144748	FAUNASURVEY	Certain	Survey	Unknown		60	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144749	FAUNASURVEY	Certain	Survey	Unknown		0	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144750	FAUNASURVEY	Certain	Survey	Unknown		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144751	FAUNASURVEY	Certain	Survey	Unknown		55	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144752	FAUNASURVEY	Certain	Survey	Unknown		46	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144753	FAUNASURVEY	Certain	Survey	Unknown		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2014	144754	FAUNASURVEY	Certain	Survey	Unknown		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144755	FAUNASURVEY	Certain	Survey	Unknown		57	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144756	FAUNASURVEY	Certain	Survey	Unknown		0	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144757	FAUNASURVEY	Certain	Survey	Unknown		55	Cheloniidae

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Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2014	144758	FAUNASURVEY	Certain	Survey	Unknown		59	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144759	FAUNASURVEY	Certain	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144760	FAUNASURVEY	Certain	Survey	Unknown		36	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144761	FAUNASURVEY	Certain	Survey	Unknown		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2014	144762	FAUNASURVEY	Certain	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	145730	FAUNASURVEY	Certain	Survey	Unknown		38	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	145731	FAUNASURVEY	Certain	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	145732	FAUNASURVEY	Certain	Survey	Unknown		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	145733	FAUNASURVEY	Certain	Survey	Unknown		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	145734	FAUNASURVEY	Certain	Survey	Unknown		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	145735	FAUNASURVEY	Certain	Survey	Unknown		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	145736	FAUNASURVEY	Certain	Survey	Unknown		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	145737	FAUNASURVEY	Certain	Survey	Unknown		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	145738	FAUNASURVEY	Certain	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	145739	FAUNASURVEY	Certain	Survey	Unknown		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	145740	FAUNASURVEY	Certain	Survey	Unknown		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	145741	FAUNASURVEY	Certain	Survey	Unknown		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	145742	FAUNASURVEY	Certain	Survey	Unknown		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	145743	FAUNASURVEY	Certain	Survey	Unknown		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	145744	FAUNASURVEY	Certain	Survey	Unknown		38	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	145745	FAUNASURVEY	Certain	Survey	Unknown		43	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	145746	FAUNASURVEY	Certain	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	145747	FAUNASURVEY	Certain	Survey	Unknown		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	145748	FAUNASURVEY	Certain	Survey	Unknown		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	145749	FAUNASURVEY	Certain	Survey	Unknown		39	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	145750	FAUNASURVEY	Certain	Survey	Unknown		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	145751	FAUNASURVEY	Certain	Survey	Unknown		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	145752	FAUNASURVEY	Certain	Survey	Unknown		40	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	145753	FAUNASURVEY	Certain	Survey	Unknown		34	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	145754	FAUNASURVEY	Certain	Survey	Unknown		43	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	145755	FAUNASURVEY	Certain	Survey	Unknown		39	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	145756	FAUNASURVEY	Certain	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	145757	FAUNASURVEY	Certain	Survey	Unknown		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2016	145758	FAUNASURVEY	Certain	Survey	Unknown		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2016	145759	FAUNASURVEY	Certain	Survey	Unknown		42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2016	145760	FAUNASURVEY	Certain	Survey	Unknown		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2016	145761	FAUNASURVEY	Certain	Survey	Unknown		60	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2016	145762	FAUNASURVEY	Certain	Survey	Unknown		40	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2016	145763	FAUNASURVEY	Certain	Survey	Unknown		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2016	145764	FAUNASURVEY	Certain	Survey	Unknown		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2016	145765	FAUNASURVEY	Certain	Survey	Unknown		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149178	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149179	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149180	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149181	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2015	149182	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2015	149183	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2015	149184	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2015	149185	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149186	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149187	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149188	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149189	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149190	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149191	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149192	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149193	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149194	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149195	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149196	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149197	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149198	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149199	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149200	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149201	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149202	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149203	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149204	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149205	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149206	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149207	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149208	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149209	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149210	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149211	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149212	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149213	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149214	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149215	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149216	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149217	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149218	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149219	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149220	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149221	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149222	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149223	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149224	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149225	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149226	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149227	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149228	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149229	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149230	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149231	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149232	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149233	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149234	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149235	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149236	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149237	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149238	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149239	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149240	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149241	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149242	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149243	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149244	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149245	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149246	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149247	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149248	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149249	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2015	149250	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149251	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149252	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149253	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149254	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149255	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149256	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149257	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149258	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149259	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149260	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149261	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149262	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149263	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149264	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149265	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149266	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149267	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149268	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149269	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149270	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149271	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149272	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149273	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	149274	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	149275	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	149276	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	149277	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	149278	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	149279	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	149280	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	149281	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	149282	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	149283	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	149284	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	149285	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	149286	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	149287	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	149288	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	149289	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	149290	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	149291	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	149292	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	149293	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	149294	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	149295	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	149296	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	149297	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	149298	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	149299	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	149300	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	149301	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	149302	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	149303	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	149304	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	149305	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	149306	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	149307	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	149308	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	149309	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	149310	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	149311	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	149312	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	149313	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	149314	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	149315	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	149316	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	149317	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	149318	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	149319	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	149320	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	149321	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	149322	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	149323	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	149324	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	149325	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	149326	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	149327	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	149328	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	149329	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	149330	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	149331	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	149332	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	149333	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	149334	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	149335	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	149336	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	149337	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	149338	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	149339	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	149340	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	149341	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	149342	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	149343	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	149344	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	149345	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	149346	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	149347	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	149348	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	149349	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	149350	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	149351	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	149352	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	149353	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	149354	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2015	149355	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2015	149356	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2015	149357	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2015	149358	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	149359	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	149360	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	149361	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	149362	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	149363	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	149364	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	149365	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	149366	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	149367	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	149368	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	149369	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	149370	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	149371	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	149372	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	149373	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	149374	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	149375	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	149376	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	149377	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	149378	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	149379	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	149380	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	149381	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	149382	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	149383	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	149384	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	149385	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	149386	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	149387	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	149388	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	149389	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	149390	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	149391	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	149392	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	149393	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	149394	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	149395	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	149396	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	149397	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	149398	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	149399	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	149400	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	149401	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	149402	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	149403	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	149404	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	149405	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	149406	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	149407	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	149408	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	149409	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	149410	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	149411	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	149412	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	149413	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	149414	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	149415	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	149416	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	149417	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	149418	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	149419	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	149420	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2015	149421	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2015	149422	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	149423	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	149424	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	149425	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	149426	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	149427	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	149428	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	149429	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	149430	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2016	149431	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2016	149432	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2016	149433	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	149434	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	149435	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	149436	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	149437	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	149438	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	149439	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	149440	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	149441	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	149442	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	149443	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	149444	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	149445	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	149446	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	149447	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	149448	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	149449	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	149450	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	149451	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	149452	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	149453	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	149454	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	149455	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	149456	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	149457	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	149458	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	149459	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	149460	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	149461	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	149462	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2016	149463	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2016	149464	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	149465	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	149466	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	149467	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	149468	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	149469	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	149470	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	149471	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	149472	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	149473	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	149474	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	149475	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	149476	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	149477	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	149478	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	149479	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	149480	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	149481	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	149482	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	149483	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	149484	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	149485	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	149486	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	149487	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	149488	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149489	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149490	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2015	149491	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149492	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149493	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149494	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149495	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149496	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2015	149497	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149498	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149499	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149500	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149501	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149502	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149503	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149504	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149505	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149506	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149507	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149508	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149509	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149510	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149511	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149512	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149513	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149514	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149515	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149516	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149517	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149518	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149519	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149520	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149521	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149522	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149523	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149524	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149525	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149526	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149527	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149528	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149529	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149530	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149531	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149532	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149533	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149534	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149535	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149536	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149537	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149538	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149539	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149540	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149541	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149542	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2015	149543	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149544	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149545	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149546	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149547	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149548	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149549	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149550	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149551	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149552	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149553	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149554	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149555	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149556	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149557	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149558	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149559	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149560	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149561	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149562	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149563	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149564	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149565	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149566	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149567	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149568	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149569	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149570	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149571	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149572	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149573	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	149574	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149575	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149576	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149577	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149578	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149579	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149580	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149581	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149582	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149583	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149584	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149585	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149586	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149587	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149588	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149589	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149590	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149591	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149592	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149593	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149594	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149595	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149596	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149597	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149598	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149599	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149600	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149601	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149602	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149603	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149604	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149605	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149606	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149607	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149608	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149609	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149610	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149611	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149612	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149613	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149614	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149615	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149616	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2015	149617	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149618	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149619	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149620	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149621	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149622	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149623	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149624	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149625	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149626	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149627	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149628	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149629	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149630	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149631	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149632	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149633	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149634	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149635	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149636	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149637	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149638	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149639	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149640	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149641	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149642	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149643	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149644	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149645	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149646	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149647	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149648	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149649	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149650	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149651	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2015	149652	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149653	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149654	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149655	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149656	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149657	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149658	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149659	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149660	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149661	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149662	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149663	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149664	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149665	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149666	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149667	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149668	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149669	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149670	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149671	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149672	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149673	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149674	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149675	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149676	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149677	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149678	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149679	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149680	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149681	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149682	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149683	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149684	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149685	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149686	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149687	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149688	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2015	149689	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149690	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149691	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149692	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149693	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149694	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149695	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149696	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149697	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149698	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149699	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149700	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149701	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149702	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149703	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149704	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149705	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149706	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149707	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149708	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149709	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149710	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149711	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149712	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149713	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149714	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149715	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149716	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149717	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149718	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149719	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149720	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149721	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149722	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149723	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149724	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	149725	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149726	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149727	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149728	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149729	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149730	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149731	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149732	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149733	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149734	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149735	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149736	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149737	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149738	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149739	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149740	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149741	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149742	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149743	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149744	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149745	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149746	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149747	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149748	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149749	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149750	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149751	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149752	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149753	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149754	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149755	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149756	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149757	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149758	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149759	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149760	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149761	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149762	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149763	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149764	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2015	149765	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149766	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149767	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149768	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149769	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149770	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149771	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149772	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149773	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149774	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149775	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149776	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149777	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149778	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149779	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149780	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149781	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149782	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149783	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149784	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149785	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149786	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149787	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149788	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149789	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149790	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149791	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149792	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149793	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149794	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149795	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149796	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149797	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149798	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149799	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149800	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149801	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149802	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149803	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149804	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149805	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149806	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149807	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149808	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149809	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149810	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149811	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	149812	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149813	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149814	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149815	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149816	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149817	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149818	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149819	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149820	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149821	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149822	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149823	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149824	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149825	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149826	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149827	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149828	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149829	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149830	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149831	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149832	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149833	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149834	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149835	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149836	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149837	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149838	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149839	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149840	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149841	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149842	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149843	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149844	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149845	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149846	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149847	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149848	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149849	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149850	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149851	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149852	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149853	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149854	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149855	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149856	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149857	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149858	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149859	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	149860	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2015	149861	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2015	149862	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2015	149863	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2015	149864	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2015	149865	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2015	149866	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2015	149867	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2015	149868	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2015	149869	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2015	149870	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149871	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149872	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149873	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149874	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149875	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149876	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149877	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149878	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149879	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149880	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149881	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149882	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149883	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2015	149884	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149885	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149886	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149887	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149888	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149889	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149890	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149891	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149892	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149893	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149894	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149895	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149896	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149897	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149898	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149899	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149900	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149901	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149902	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149903	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149904	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149905	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149906	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149907	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149908	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149909	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149910	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149911	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149912	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149913	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149914	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149915	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149916	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149917	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149918	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149919	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149920	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149921	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149922	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149923	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2015	149924	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149925	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149926	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149927	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149928	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149929	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149930	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149931	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149932	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149933	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149934	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149935	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149936	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149937	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149938	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149939	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149940	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149941	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149942	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149943	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149944	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149945	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149946	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149947	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149948	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2015	149949	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149950	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149951	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149952	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149953	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149954	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149955	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149956	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149957	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149958	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149959	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149960	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149961	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149962	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149963	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149964	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149965	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149966	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149967	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149968	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149969	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149970	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149971	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149972	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2015	149973	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149974	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149975	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149976	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149977	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149978	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149979	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149980	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149981	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149982	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149983	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149984	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149985	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149986	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149987	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149988	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149989	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149990	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149991	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149992	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149993	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149994	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149995	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149996	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149997	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149998	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	149999	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150000	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150001	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150002	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150003	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150004	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150005	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150006	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150007	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150008	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150009	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150010	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150011	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150012	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150013	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150014	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150015	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150016	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150017	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150018	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150019	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150020	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150021	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150022	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150023	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150024	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150025	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150026	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150027	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150028	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150029	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150030	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150031	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150032	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2015	150033	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150034	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150035	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150036	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150037	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150038	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150039	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150040	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150041	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150042	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150043	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150044	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150045	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150046	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150047	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150048	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150049	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150050	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150051	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150052	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150053	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150054	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150055	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150056	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150057	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150058	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150059	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150060	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150061	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150062	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150063	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150064	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150065	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150066	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150067	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150068	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150069	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150070	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150071	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150072	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150073	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150074	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150075	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150076	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150077	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150078	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150079	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150080	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150081	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150082	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150083	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150084	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150085	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150086	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150087	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150088	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150089	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150090	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150091	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150092	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150093	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150094	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150095	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150096	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150097	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2015	150098	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150099	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150100	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150101	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150102	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150103	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150104	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150105	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150106	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150107	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150108	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150109	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150110	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150111	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150112	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150113	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150114	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150115	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150116	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150117	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150118	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150119	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150120	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150121	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150122	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150123	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150124	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150125	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150126	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150127	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150128	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150129	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150130	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150131	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150132	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150133	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150134	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150135	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150136	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150137	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150138	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150139	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150140	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150141	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150142	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150143	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150144	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150145	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150146	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150147	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150148	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150149	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150150	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150151	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150152	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150153	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150154	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150155	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150156	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150157	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150158	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150159	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150160	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150161	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2015	150162	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150163	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150164	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150165	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150166	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150167	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150168	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150169	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150170	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150171	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150172	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150173	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150174	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150175	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150176	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150177	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150178	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150179	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150180	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150181	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150182	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150183	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150184	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150185	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150186	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150187	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150188	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150189	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150190	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150191	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150192	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150193	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150194	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150195	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150196	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150197	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150198	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150199	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150200	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150201	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150202	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150203	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150204	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150205	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150206	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150207	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150208	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150209	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150210	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150211	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	150212	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150213	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150214	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150215	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150216	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150217	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150218	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150219	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150220	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150221	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150222	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150223	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150224	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150225	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150226	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150227	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150228	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150229	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150230	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150231	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150232	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150233	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150234	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150235	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150236	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150237	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150238	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150239	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150240	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150241	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150242	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150243	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150244	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150245	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150246	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150247	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150248	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150249	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150250	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150251	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150252	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150253	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150254	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150255	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150256	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150257	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150258	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150259	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150260	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150261	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150262	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150263	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150264	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2015	150265	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150266	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150267	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150268	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150269	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150270	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150271	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150272	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150273	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150274	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150275	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150276	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150277	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150278	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150279	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150280	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150281	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150282	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150283	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150284	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150285	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150286	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150287	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150288	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150289	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150290	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150291	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150292	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150293	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150294	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150295	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150296	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150297	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150298	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150299	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150300	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150301	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150302	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150303	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150304	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150305	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150306	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150307	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150308	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150309	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150310	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150311	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150312	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150313	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150314	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150315	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150316	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150317	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150318	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150319	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150320	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150321	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150322	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150323	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150324	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150325	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150326	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150327	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150328	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150329	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150330	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	150331	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150332	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150333	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150334	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150335	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150336	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150337	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150338	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150339	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150340	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150341	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150342	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150343	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150344	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150345	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150346	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150347	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150348	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150349	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150350	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150351	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150352	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150353	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150354	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150355	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150356	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150357	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150358	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150359	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150360	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150361	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150362	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150363	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150364	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150365	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150366	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150367	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150368	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150369	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150370	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150371	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150372	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150373	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150374	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150375	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150376	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150377	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150378	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150379	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150380	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150381	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150382	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150383	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150384	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150385	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150386	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150387	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150388	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150389	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150390	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150391	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150392	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150393	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150394	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150395	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150396	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150397	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150398	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150399	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150400	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150401	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150402	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150403	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150404	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2015	150405	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	150406	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	150407	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	150408	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	150409	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	150410	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	150411	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	150412	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	150413	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	150414	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	150415	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	150416	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2015	150417	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150418	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150419	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150420	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150421	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150422	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150423	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150424	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150425	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150426	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150427	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150428	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150429	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150430	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150431	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150432	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150433	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150434	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150435	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150436	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150437	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150438	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150439	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150440	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150441	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150442	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150443	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	150444	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150445	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150446	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150447	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150448	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150449	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150450	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150451	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150452	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150453	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150454	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150455	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150456	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150457	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150458	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150459	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150460	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150461	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150462	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150463	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150464	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150465	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150466	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150467	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150468	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150469	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150470	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150471	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150472	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150473	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150474	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150475	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150476	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150477	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150478	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150479	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150480	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150481	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150482	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150483	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150484	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150485	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150486	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150487	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150488	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150489	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150490	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150491	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150492	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150493	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150494	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150495	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150496	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150497	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150498	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150499	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150500	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150501	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150502	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2015	150503	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150504	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150505	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150506	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150507	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150508	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150509	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150510	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150511	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150512	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150513	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150514	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150515	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150516	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150517	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150518	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150519	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150520	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150521	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150522	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150523	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150524	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150525	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150526	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150527	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150528	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150529	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150530	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150531	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150532	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150533	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150534	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150535	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150536	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150537	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150538	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150539	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150540	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150541	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150542	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150543	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150544	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150545	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150546	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150547	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150548	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150549	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150550	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150551	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150552	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150553	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150554	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150555	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150556	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150557	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150558	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150559	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2015	150560	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2015	150561	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2015	150562	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2015	150563	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2015	150564	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2015	150565	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2015	150566	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2015	150567	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2015	150568	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2015	150569	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150570	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150571	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150572	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150573	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150574	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150575	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150576	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150577	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150578	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150579	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150580	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150581	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150582	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150583	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150584	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150585	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150586	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150587	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150588	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150589	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150590	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150591	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150592	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150593	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150594	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2015	150595	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150596	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150597	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150598	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150599	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150600	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150601	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150602	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150603	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150604	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150605	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150606	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150607	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150608	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150609	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150610	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150611	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150612	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150613	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150614	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150615	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150616	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150617	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150618	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2015	150619	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150620	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150621	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150622	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150623	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150624	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150625	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150626	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150627	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150628	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150629	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150630	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150631	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150632	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150633	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150634	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150635	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150636	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150637	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150638	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150639	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150640	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150641	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150642	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150643	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150644	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150645	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150646	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150647	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150648	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150649	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150650	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150651	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150652	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150653	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150654	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150655	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150656	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150657	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2015	150658	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150659	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150660	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150661	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150662	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150663	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150664	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150665	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150666	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150667	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150668	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150669	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150670	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150671	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150672	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150673	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150674	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150675	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150676	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150677	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150678	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150679	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150680	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150681	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150682	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150683	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150684	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150685	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150686	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150687	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150688	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150689	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150690	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150691	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150692	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150693	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150694	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150695	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150696	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150697	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150698	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150699	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150700	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150701	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150702	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150703	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150704	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150705	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150706	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150707	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150708	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150709	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150710	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150711	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150712	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150713	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150714	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2015	150715	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150716	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150717	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150718	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150719	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150720	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150721	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150722	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150723	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150724	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150725	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150726	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150727	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150728	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150729	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150730	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150731	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150732	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150733	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150734	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150735	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150736	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150737	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150738	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150739	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150740	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150741	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150742	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150743	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150744	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150745	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150746	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150747	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150748	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150749	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150750	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150751	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150752	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150753	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150754	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150755	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150756	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150757	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150758	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150759	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150760	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150761	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150762	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150763	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150764	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150765	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150766	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150767	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150768	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150769	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150770	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150771	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150772	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150773	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150774	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150775	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2015	150776	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150777	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150778	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150779	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150780	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150781	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150782	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150783	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150784	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150785	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150786	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150787	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150788	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150789	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150790	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150791	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150792	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150793	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150794	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150795	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150796	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150797	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150798	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150799	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150800	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150801	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150802	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150803	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150804	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150805	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150806	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150807	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150808	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150809	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150810	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150811	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150812	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150813	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150814	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150815	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150816	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150817	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150818	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150819	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150820	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150821	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150822	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150823	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150824	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150825	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150826	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150827	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150828	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150829	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150830	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	150831	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150832	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150833	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150834	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150835	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150836	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150837	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150838	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150839	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150840	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150841	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150842	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150843	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150844	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150845	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150846	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150847	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150848	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150849	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150850	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150851	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150852	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150853	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150854	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150855	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150856	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150857	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150858	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150859	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150860	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150861	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150862	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150863	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150864	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150865	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150866	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150867	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150868	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150869	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150870	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150871	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150872	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150873	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150874	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150875	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150876	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150877	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150878	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150879	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150880	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150881	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150882	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	150883	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150884	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150885	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150886	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150887	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150888	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150889	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	150890	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	150891	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	150892	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	150893	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	150894	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	150895	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	150896	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	150897	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	150898	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	150899	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	150900	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	150901	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	150902	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	150903	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150904	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150905	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150906	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150907	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150908	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150909	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150910	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150911	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150912	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150913	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150914	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150915	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150916	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150917	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150918	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150919	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150920	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150921	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150922	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150923	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150924	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150925	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150926	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150927	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150928	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150929	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150930	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150931	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150932	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150933	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150934	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150935	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150936	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150937	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150938	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150939	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150940	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150941	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150942	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150943	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150944	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150945	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150946	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150947	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150948	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150949	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2015	150950	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150951	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150952	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150953	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150954	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150955	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150956	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150957	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150958	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150959	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150960	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150961	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150962	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150963	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150964	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150965	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150966	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150967	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150968	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150969	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150970	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150971	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150972	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150973	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2015	150974	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150975	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150976	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150977	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150978	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150979	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150980	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150981	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150982	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150983	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150984	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150985	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150986	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150987	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150988	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150989	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150990	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150991	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150992	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150993	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150994	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150995	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150996	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150997	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150998	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	150999	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151000	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151001	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151002	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151003	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151004	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151005	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151006	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151007	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151008	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151009	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151010	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151011	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151012	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151013	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151014	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151015	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151016	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151017	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151018	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151019	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151020	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151021	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151022	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151023	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151024	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151025	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151026	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151027	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151028	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151029	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2015	151030	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151031	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151032	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151033	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151034	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151035	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151036	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151037	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151038	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151039	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151040	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151041	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151042	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151043	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151044	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151045	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151046	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151047	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151048	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151049	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151050	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151051	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151052	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151053	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151054	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151055	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151056	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151057	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151058	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151059	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151060	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151061	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151062	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151063	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151064	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151065	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151066	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151067	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2015	151068	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151069	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151070	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151071	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151072	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151073	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151074	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151075	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151076	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151077	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151078	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151079	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151080	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151081	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151082	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151083	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151084	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151085	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151086	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151087	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151088	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151089	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151090	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151091	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151092	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151093	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151094	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151095	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2015	151096	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151097	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151098	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151099	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151100	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151101	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151102	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151103	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151104	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151105	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151106	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151107	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

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Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151108	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151109	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151110	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151111	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151112	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151113	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151114	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151115	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151116	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151117	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151118	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151119	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151120	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151121	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151122	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151123	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151124	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151125	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151126	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151127	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151128	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151129	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151130	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151131	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2015	151132	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151133	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151134	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151135	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151136	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151137	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151138	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151139	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151140	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151141	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151142	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151143	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151144	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151145	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151146	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151147	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151148	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151149	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151150	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151151	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151152	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151153	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151154	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151155	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151156	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151157	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151158	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151159	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151160	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151161	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151162	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151163	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151164	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151165	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151166	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151167	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151168	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151169	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151170	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151171	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151172	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2015	151173	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2015	151174	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2015	151175	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2015	151176	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2015	151177	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2015	151178	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151179	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151180	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151181	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151182	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151183	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151184	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151185	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151186	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151187	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151188	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151189	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151190	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151191	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151192	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151193	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151194	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151195	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2015	151196	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151197	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151198	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151199	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151200	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151201	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151202	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151203	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151204	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151205	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151206	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151207	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151208	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151209	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151210	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151211	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151212	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151213	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151214	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151215	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151216	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2015	151217	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151218	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151219	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151220	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151221	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151222	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151223	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151224	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151225	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151226	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151227	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151228	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151229	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151230	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151231	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151232	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151233	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151234	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	151235	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2016	151236	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2016	151237	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2016	151238	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2016	151239	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2016	151240	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151241	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151242	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151243	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151244	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151245	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151246	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151247	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151248	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151249	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151250	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151251	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151252	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151253	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151254	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2016	151255	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151256	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151257	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151258	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151259	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151260	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151261	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151262	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151263	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151264	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151265	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151266	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151267	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151268	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151269	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151270	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151271	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151272	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151273	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151274	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151275	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151276	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151277	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151278	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151279	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151280	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151281	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151282	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2016	151283	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151284	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151285	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151286	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151287	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151288	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151289	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151290	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151291	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151292	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151293	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151294	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151295	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151296	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151297	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151298	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151299	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151300	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151301	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151302	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151303	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151304	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2016	151305	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151306	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151307	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151308	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151309	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151310	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151311	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151312	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151313	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151314	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151315	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151316	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151317	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151318	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151319	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151320	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151321	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151322	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151323	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151324	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151325	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151326	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151327	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151328	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151329	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151330	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151331	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151332	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151333	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151334	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151335	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151336	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151337	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151338	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2016	151339	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2016	151340	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2016	151341	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2016	151342	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151343	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151344	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151345	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151346	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151347	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151348	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151349	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151350	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151351	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151352	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151353	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151354	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151355	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151356	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151357	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151358	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151359	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151360	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151361	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151362	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151363	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151364	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151365	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2016	151366	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	151367	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	151368	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	151369	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	151370	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	151371	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	151372	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	151373	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	151374	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	151375	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	151376	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	151377	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2016	151378	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151379	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151380	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151381	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151382	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151383	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151384	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151385	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151386	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151387	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151388	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151389	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151390	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151391	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151392	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151393	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151394	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151395	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151396	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151397	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151398	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/01/2016	151399	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151400	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151401	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151402	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151403	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151404	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151405	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151406	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151407	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151408	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151409	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151410	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151411	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151412	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151413	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151414	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151415	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151416	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151417	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2016	151418	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151419	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151420	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151421	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151422	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151423	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151424	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151425	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151426	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151427	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151428	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151429	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151430	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151431	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151432	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151433	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151434	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151435	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151436	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151437	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151438	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151439	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151440	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151441	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151442	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151443	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2016	151444	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2015	151445	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2015	151446	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2015	151447	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2015	151448	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2015	151449	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2015	151450	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2015	151451	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2015	151452	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/01/2016	151453	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2017	151629	FAUNASURVEY	Certain	Survey	Secondary sign		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2017	151630	FAUNASURVEY	Certain	Survey	Secondary sign		66	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2017	151631	FAUNASURVEY	Certain	Survey	Secondary sign		43	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2017	151632	FAUNASURVEY	Certain	Survey	Secondary sign		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2017	151633	FAUNASURVEY	Certain	Survey	Secondary sign		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2017	151634	FAUNASURVEY	Certain	Survey	Secondary sign		35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2017	151635	FAUNASURVEY	Certain	Survey	Secondary sign		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2017	151636	FAUNASURVEY	Certain	Survey	Secondary sign		38	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2017	151637	FAUNASURVEY	Certain	Survey	Secondary sign		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2017	151638	FAUNASURVEY	Certain	Survey	Secondary sign		56	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2017	151639	FAUNASURVEY	Certain	Survey	Secondary sign		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2017	151640	FAUNASURVEY	Certain	Survey	Secondary sign		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2017	151641	FAUNASURVEY	Certain	Survey	Secondary sign		35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2017	151642	FAUNASURVEY	Certain	Survey	Secondary sign		41	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2017	151643	FAUNASURVEY	Certain	Survey	Secondary sign		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2017	151644	FAUNASURVEY	Certain	Survey	Secondary sign		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2017	151645	FAUNASURVEY	Certain	Survey	Secondary sign		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2017	151646	FAUNASURVEY	Certain	Survey	Secondary sign		52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2017	151647	FAUNASURVEY	Certain	Survey	Secondary sign		61	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2017	151648	FAUNASURVEY	Certain	Survey	Secondary sign		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2017	151649	FAUNASURVEY	Certain	Survey	Secondary sign		35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2017	151650	FAUNASURVEY	Certain	Survey	Secondary sign		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2017	151651	FAUNASURVEY	Certain	Survey	Secondary sign		43	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2017	151652	FAUNASURVEY	Certain	Survey	Secondary sign		56	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/01/2017	151653	FAUNASURVEY	Certain	Survey	Secondary sign		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2017	151654	FAUNASURVEY	Certain	Survey	Secondary sign		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2017	151655	FAUNASURVEY	Certain	Survey	Secondary sign		63	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2017	151656	FAUNASURVEY	Certain	Survey	Secondary sign		36	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2017	151657	FAUNASURVEY	Certain	Survey	Secondary sign		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2017	151658	FAUNASURVEY	Certain	Survey	Secondary sign		64	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2017	151659	FAUNASURVEY	Certain	Survey	Secondary sign		59	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2017	151660	FAUNASURVEY	Certain	Survey	Secondary sign		40	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2017	151661	FAUNASURVEY	Certain	Survey	Secondary sign		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2017	151662	FAUNASURVEY	Certain	Survey	Secondary sign		53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/01/2017	151663	FAUNASURVEY	Certain	Survey	Secondary sign		36	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2017	151664	FAUNASURVEY	Certain	Survey	Secondary sign		43	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2017	151665	FAUNASURVEY	Certain	Survey	Secondary sign		58	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2017	151666	FAUNASURVEY	Certain	Survey	Secondary sign		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2017	151667	FAUNASURVEY	Certain	Survey	Secondary sign		33	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/01/2017	151668	FAUNASURVEY	Certain	Survey	Secondary sign		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2016	190115	FAUNASURVEY_WLS	Certain		Caught or trapped		17	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/03/2018	190697	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	39	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/03/2018	190698	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190699	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	34	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/03/2018	190700	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190701	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	29	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190702	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/03/2018	190703	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	53	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/03/2018	190704	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190705	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	37	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/03/2018	190706	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/03/2018	190707	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/03/2018	190708	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/03/2018	190709	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	38	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190710	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	58	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190711	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	42	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190712	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190713	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190714	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190715	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	40	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190716	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190717	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/03/2018	190718	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	52	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190719	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190720	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	37	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190721	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	54	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190722	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	62	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	190723	FAUNASURVEY_WLS	Not Sure		Secondary sign	Eggs/Eggshell	46	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2008	209509	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2008	209510	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2008	209511	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2008	209512	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2008	209513	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2008	209514	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI		209540	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI		209607	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI		209676	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/1989	103076	TFAUNA	Certain	Opportunistic sighting	Sighting		25	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	155573	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155574	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	155575	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	155576	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155577	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	155578	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	155579	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155580	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155581	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	155582	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155583	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	155584	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155585	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155586	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	155587	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155588	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	155589	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155590	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	155591	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155592	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	155593	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	155594	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155595	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155596	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	155597	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	155598	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	155599	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	155600	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	155601	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155602	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155603	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155604	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155605	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155606	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155607	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	155608	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	155609	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	155610	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155611	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	155612	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2021	155613	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	155614	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	155615	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155616	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	155617	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155618	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	155619	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	155620	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	155621	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	155622	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	155623	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	155624	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2022	155625	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	155626	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155627	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	155628	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155629	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	155630	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	155631	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2021	155632	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155633	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	155634	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	155635	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	155636	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2021	155637	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	155638	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	155639	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	155640	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	155641	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	155642	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	155643	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	155644	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	155645	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	155646	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	155647	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	155648	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155649	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	155650	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2021	155651	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155652	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155653	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	155654	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	155655	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	155656	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155657	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	155658	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	155659	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	155660	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155661	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	155662	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	155663	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	155664	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	155665	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	155666	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155667	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	155668	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	155669	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	155670	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2022	155671	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155672	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155673	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155674	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155675	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155676	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155677	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	155678	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	155679	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	155680	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	155681	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	155682	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	155683	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155684	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	155685	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	155686	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155687	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155688	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155689	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	155690	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	155691	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	155692	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155693	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155694	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155695	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	155696	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	155697	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155698	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	155699	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	155700	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155701	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155702	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155703	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155704	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155705	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	155706	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2022	155707	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2022	155708	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	155709	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	155710	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	155711	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155712	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	155713	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155714	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2021	155715	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155716	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	155717	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	155718	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155719	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155720	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	155721	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	155722	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2021	155723	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	155724	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155725	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	155726	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	155727	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155728	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	155729	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	155730	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	155731	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	155732	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	155733	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	155734	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155735	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	155736	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155737	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	155738	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	155739	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	155740	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	155741	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	155742	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155743	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	155744	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	155745	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155746	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	155747	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155751	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155752	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	155753	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	155754	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	155755	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	155756	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	155757	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	155758	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	155759	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155760	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	155761	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155762	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	155763	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	155764	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	155765	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155766	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155767	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	155768	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155769	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155770	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	155771	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155772	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	155773	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155774	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	155775	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155776	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155777	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	155778	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155779	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155780	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2021	155781	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	155782	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	155783	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155784	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155785	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155786	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	155787	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155788	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	155789	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2022	155790	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	155791	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	155792	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	155793	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	155794	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	155795	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	155796	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	155797	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2021	155798	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	155799	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	155800	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155801	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155802	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	155803	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	155804	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	155805	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155806	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155807	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155808	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	155809	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	155810	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	155811	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	155812	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155813	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	155814	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	155815	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	155816	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	155817	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	155818	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	155819	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	155820	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	155821	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	155822	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	155823	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155824	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	155825	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	155826	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2022	155827	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	155828	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	155829	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	155830	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	155831	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	155832	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	155833	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	155834	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	155835	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155836	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2022	155837	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	155838	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2021	155839	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	155840	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	155841	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	155842	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	155843	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155844	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	155845	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	155846	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	155847	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155848	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155849	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	155850	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	155851	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	155852	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	155853	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	155854	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155855	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	155856	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	155857	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155858	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	155859	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155860	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	155861	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	155862	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155863	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	155864	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2021	155865	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	155866	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	155867	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	155868	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155869	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155870	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	155871	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	155872	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	155873	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	155874	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155875	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	155876	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	155877	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	155878	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	155879	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	155880	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	155881	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155882	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155883	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	155884	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155885	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	155886	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	155887	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	155888	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	155889	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	155890	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	155891	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	155892	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	155893	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	155894	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	155895	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2022	155896	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155897	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155898	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	155899	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155900	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	155901	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	155902	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	155903	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155904	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155905	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	155906	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	155907	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155908	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	155909	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	155910	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	155911	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	155912	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	155913	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	155914	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155915	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155916	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	155917	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155918	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155919	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155920	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155921	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155922	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	155923	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	155924	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155925	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	155926	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	155927	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155928	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155929	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155930	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	155931	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	155932	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	155933	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	155934	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	155935	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	155936	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	155937	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	155938	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	155939	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	155940	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155941	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155942	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2021	155943	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	155944	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	155945	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	155946	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	155947	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	155948	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	155949	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155950	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	155951	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	155952	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	155953	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	155954	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	155955	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	155956	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	155957	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	155958	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2022	155959	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	155960	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	155961	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	155962	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	155963	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155964	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	155965	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	155966	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	155967	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	155968	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	155969	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	155970	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155971	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	155972	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	155973	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	155974	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155975	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155976	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	155977	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155978	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	155979	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	155980	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	155981	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	155982	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	155983	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	155984	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155985	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	155986	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	155987	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	155988	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	155989	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	155990	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	155991	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	155992	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	155993	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	155994	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	155995	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	155996	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	155997	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	155998	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	155999	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156000	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156001	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156002	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156003	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156004	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156005	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156006	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156007	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	156008	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	156009	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156010	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156011	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156012	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156013	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156014	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156015	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156016	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156017	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2022	156018	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	156019	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156020	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156021	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156022	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156023	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156024	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156025	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156026	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156027	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156028	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156029	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156030	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156031	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156032	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156033	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156034	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156035	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156036	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156037	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156038	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	156039	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156040	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156041	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156042	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156043	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156044	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156045	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156046	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156047	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156048	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156049	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156050	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156051	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156052	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156053	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156054	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156055	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156056	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156057	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156058	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2022	156059	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156060	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156061	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156062	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156063	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156064	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156065	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	156066	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156067	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	156068	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156069	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156070	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	156071	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156072	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156073	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	156074	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156075	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156076	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156077	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156078	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156079	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	156080	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156081	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156082	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156083	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156084	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156085	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156086	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156087	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156088	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156089	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156090	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156091	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156092	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156093	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	156094	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156095	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156096	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156097	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156098	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	156099	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156100	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156101	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156102	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156103	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156104	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156105	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156106	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156107	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156108	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156109	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156110	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156111	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156112	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156113	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156114	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156115	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156116	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156117	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156118	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156119	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	156120	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156121	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156122	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156123	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	156124	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156125	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156126	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156127	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	156128	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156129	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156130	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156131	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156132	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156133	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156134	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156135	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156136	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156137	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	156138	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156139	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156140	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156141	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156142	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156143	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2022	156144	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156145	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2021	156146	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2022	156147	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156148	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156149	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156150	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156151	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156152	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156153	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156154	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156155	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156156	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156157	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156158	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	156159	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156160	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156161	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156162	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156163	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156164	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	156165	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156166	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156167	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156168	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	156169	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156170	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156171	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156172	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156173	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156174	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	156175	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156176	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156177	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156178	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156179	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156180	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156181	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156182	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156183	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2021	156184	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156185	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156186	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156187	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156188	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156189	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	156190	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156191	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156192	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156193	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156194	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156195	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	156196	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156197	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156198	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	156199	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156200	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156201	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	156202	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156203	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156204	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156205	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	156206	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156207	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156208	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156209	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156210	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156211	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156212	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156213	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156214	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156215	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156216	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156217	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156218	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156219	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2021	156220	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156221	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156222	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156223	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156224	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156225	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156226	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156227	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156228	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156229	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156230	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	156231	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156232	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156233	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156234	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156235	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156236	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156237	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156238	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156239	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156240	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156241	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	156242	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2021	156243	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2021	156244	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156245	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156246	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156247	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156248	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2021	156249	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156250	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156251	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156252	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156253	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156254	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156255	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156256	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156257	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156258	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156259	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	156260	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156261	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156262	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	156263	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156264	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156265	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156266	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156267	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156268	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156269	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156270	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	156271	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156272	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	156273	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156274	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	156275	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156276	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	156277	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156278	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156279	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156280	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156281	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156282	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156283	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156284	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156285	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2022	156286	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2022	156287	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156288	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156289	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156290	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156291	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156292	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156293	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	156294	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156295	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	156296	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156297	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156298	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156299	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156300	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156301	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156302	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156303	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	156304	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156305	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156306	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156307	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156308	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156309	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156310	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	156311	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156312	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156313	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	156314	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2021	156315	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	156316	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156317	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156318	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	156319	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	156320	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	156321	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	156322	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156323	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156324	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156325	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2022	156326	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156327	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156328	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156329	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156330	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156331	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2022	156332	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	156333	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	156334	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156335	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156336	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156337	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156338	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156339	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156340	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156341	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156342	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156343	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156344	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	156345	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156346	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156347	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156348	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	156349	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156350	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156351	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156352	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156353	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156354	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	156355	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156356	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156357	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156358	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156359	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156360	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156361	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156362	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156363	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156364	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156365	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156366	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156367	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156368	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2021	156369	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156370	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	156371	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156372	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156373	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156374	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156375	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156376	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	156377	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2021	156378	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156379	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156380	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156381	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156382	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156383	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156384	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	156385	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156386	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156387	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156388	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156389	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156390	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156391	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156392	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156393	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	156394	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	156395	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	156396	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	156397	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156398	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156399	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156400	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156401	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156402	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156403	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156404	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156405	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156406	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156407	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156408	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156409	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156410	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156411	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156412	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156413	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156414	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156415	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	156416	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156417	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156418	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156419	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	156420	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156421	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156422	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	156423	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	156424	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156425	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156426	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156427	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	156428	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	156429	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156430	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156431	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156432	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156433	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	156434	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156435	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156436	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156437	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156438	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156439	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156440	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156441	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156442	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156443	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156444	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156445	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156446	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156447	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156448	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156449	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156450	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156451	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156452	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156453	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156454	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156455	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156456	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	156457	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	156458	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156459	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156460	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156461	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	156462	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156463	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156464	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156465	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156466	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156467	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156468	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156469	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156470	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156471	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156472	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156473	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2022	156474	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156475	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156476	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156477	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156478	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156479	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156480	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156481	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156482	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	156483	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156484	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	156485	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	156486	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156487	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156488	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156489	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	156490	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156491	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2021	156492	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156493	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156494	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156495	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156496	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	156497	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156498	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156499	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156500	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156501	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156502	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156503	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	156504	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156505	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156506	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156507	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156508	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156509	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	156510	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156511	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156512	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156513	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156514	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156515	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156516	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	156517	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	156518	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156519	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156520	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156521	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156522	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156523	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156524	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	156525	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156526	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	156527	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156528	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156529	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156530	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	156531	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156532	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156533	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156534	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156535	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156536	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156537	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156538	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156539	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156540	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156541	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156542	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156543	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2022	156544	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156545	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156546	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156547	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156548	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156549	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156550	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156551	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2022	156552	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	156553	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156554	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156555	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156556	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156557	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156558	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156559	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156560	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156561	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156562	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	156563	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156564	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156565	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156566	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156567	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156568	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156569	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156570	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156571	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156572	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156573	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	156574	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	156575	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156576	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156577	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156578	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156579	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	156580	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156581	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	156582	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156583	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156584	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156585	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156586	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156587	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156588	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	156589	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	156590	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156591	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2021	156592	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156593	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156594	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156595	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156596	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156597	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156598	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156599	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156600	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156601	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	156602	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156603	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156604	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156605	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156606	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156607	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156608	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156609	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	156610	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156611	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156612	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156613	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156614	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156615	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156616	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156617	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156618	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	156619	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156620	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156621	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156622	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156623	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156624	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156625	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156626	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156627	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156628	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156629	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	156630	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156631	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156632	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156633	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156634	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156635	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156636	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156637	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156638	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156639	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156640	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156641	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156642	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156643	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156644	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156645	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156646	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156647	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156648	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156649	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	156650	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156651	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	156652	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156653	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	156654	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	156655	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156656	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156657	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156658	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156659	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156660	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156661	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156662	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156663	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156664	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156665	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156666	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156667	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	156668	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156669	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156670	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	156671	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156672	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156673	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156674	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156675	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156676	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156677	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156678	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156679	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	156680	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	156681	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	156682	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156683	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156684	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156685	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156686	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156687	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156688	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156689	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156690	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156691	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156692	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156693	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156694	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156695	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156696	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156697	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156698	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156699	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	156700	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156701	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156702	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156703	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156704	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	156705	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	156706	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	156707	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156708	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156709	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156710	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156711	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156712	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156713	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156714	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156715	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156716	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156717	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156718	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	156719	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2021	156720	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	156721	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156722	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156723	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	156724	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156725	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156726	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156727	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156728	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156729	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156730	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156731	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156732	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156733	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156734	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156735	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156736	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156737	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156738	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156739	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	156740	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156741	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156742	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156743	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156744	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156745	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156746	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156747	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156748	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	156749	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156750	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156751	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156752	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156753	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156754	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	156755	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156756	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156757	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	156758	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156759	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156760	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156761	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156762	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156763	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156764	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156765	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156766	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	156767	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156768	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156769	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	156770	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	156771	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156772	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156773	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156774	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156775	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2021	156776	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156777	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156778	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156779	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156780	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156781	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156782	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156783	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156784	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156785	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156786	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156787	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156788	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156789	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156790	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156791	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156792	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2022	156793	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	156794	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156795	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156796	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156797	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156798	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156799	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156800	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156801	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156802	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156803	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156804	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156805	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156806	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156807	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156808	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156809	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156810	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	156811	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156812	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156813	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156814	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156815	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	156816	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	156817	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	156818	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	156819	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156820	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156821	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156822	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156823	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156824	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156825	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156826	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2021	156827	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156828	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	156829	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	156830	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156831	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156832	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	156833	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156834	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156835	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	156836	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	156837	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	156838	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156839	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156840	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156841	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156842	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156843	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	156844	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	156845	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156846	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156847	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	156848	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156849	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156850	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156851	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	156852	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156853	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156854	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156855	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156856	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156857	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	156858	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156859	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156860	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156861	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156862	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156863	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156864	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156865	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156866	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156867	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156868	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156869	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156870	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2022	156871	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156872	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156873	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156874	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156875	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156876	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156877	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156878	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156879	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156880	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	156881	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	156882	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156883	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156884	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156885	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156886	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156887	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	156888	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156889	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156890	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2022	156891	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	156892	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156893	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156894	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156895	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156896	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156897	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156898	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156899	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156900	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156901	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156902	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156903	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156904	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156905	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156906	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	156907	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	156908	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156909	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2022	156910	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156911	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2021	156912	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	156913	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	156914	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156915	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156916	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156917	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156918	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156919	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156920	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156921	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156922	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156923	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	156924	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	156925	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156926	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156927	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156928	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156929	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156930	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156931	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156932	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156933	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156934	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	156935	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156936	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156937	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156938	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156939	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156940	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156941	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156942	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	156943	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156944	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156945	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	156946	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156947	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156948	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156949	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	156950	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	156951	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156952	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	156953	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	156954	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	156955	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	156956	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156957	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156958	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	156959	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	156960	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156961	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	156962	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156963	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	156964	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	156965	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156966	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	156967	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	156968	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156969	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	156970	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156971	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	156972	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156973	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	156974	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	156975	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	156976	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	156977	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	156978	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156979	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156980	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	156981	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156982	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	156983	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156984	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	156985	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156986	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	156987	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	156988	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	156989	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	156990	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	156991	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156992	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	156993	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	156994	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	156995	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156996	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156997	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	156998	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	156999	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	157000	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157001	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	157002	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	157003	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157004	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157005	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	157006	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	157007	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157008	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	157009	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	157010	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	157011	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157012	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157013	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157014	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	157015	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	157016	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157017	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	157018	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157019	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157020	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157021	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	157022	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157023	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157024	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	157025	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157026	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2022	157027	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	157028	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	157029	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157030	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	157031	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2021	157032	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	157033	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	157034	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	157035	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	157036	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157037	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	157038	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	157039	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157040	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	157041	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	157042	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157043	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	157044	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2022	157045	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	157046	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157047	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157048	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	157049	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157050	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	157051	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	157052	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157053	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	157054	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	157055	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2022	157056	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	157057	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	157058	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	157059	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2021	157060	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157061	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	157062	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	157063	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157064	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	157065	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157066	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157067	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157068	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	157069	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157070	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157071	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157072	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	157073	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	157074	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157075	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157076	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157077	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	157078	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157079	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157080	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	157081	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	157082	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2021	157083	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	157084	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	157085	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	157086	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157087	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157088	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	157089	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	157090	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	157091	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157092	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	157093	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	157094	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	157095	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	157096	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	157097	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157098	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157099	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	157100	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157101	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157102	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	157103	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	157104	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157105	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157106	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	157107	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157108	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	157109	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	157110	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	157111	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157112	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	157113	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157114	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	157115	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	157116	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157117	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157118	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	157119	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	157120	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157121	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	157122	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	157123	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	157124	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157125	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157126	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157127	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	157128	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	157129	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	157130	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	157131	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157132	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	157133	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157134	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	157135	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157136	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	157137	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	157138	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	157139	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	157140	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157141	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	157142	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157143	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157144	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157145	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157146	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	157147	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	157148	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157149	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157150	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	157151	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157152	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	157153	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	157154	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157155	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157156	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	157157	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	157158	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	157159	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157160	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	157161	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157162	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	157163	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157164	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157165	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157166	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	157167	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	157168	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157169	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157170	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157171	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	157172	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	157173	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157174	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2021	157175	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	157176	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	157177	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157178	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	157179	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	157180	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	157181	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2022	157182	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157183	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	157184	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157185	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	157186	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	157187	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157188	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	157189	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157190	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	157191	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157192	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157193	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157194	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	157195	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157196	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	157197	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157198	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157199	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157200	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	157201	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	157202	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	157203	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	157204	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	157205	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157206	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	157207	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157208	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	157209	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	157210	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157211	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	157212	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157213	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	157214	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	157215	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157216	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	157217	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	157218	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2021	157219	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	157220	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	157221	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	157222	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	157223	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157224	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157225	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	157226	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157227	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	157228	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2021	157229	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	157230	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	157231	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157232	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	157233	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157234	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157235	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157236	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157237	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157238	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157239	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	157240	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	157241	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157242	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2021	157243	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	157244	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	157245	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	157246	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157247	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	157248	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	157249	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157250	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	157251	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	157252	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157253	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	157254	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157255	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	157256	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	157257	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	157258	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	157259	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	157260	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	157261	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	157262	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157263	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	157264	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	157265	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	157266	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157267	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157268	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157269	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	157270	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157271	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157272	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157273	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157274	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157275	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157276	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	157277	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2021	157278	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	157279	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157280	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	157281	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	157282	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157283	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157284	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157285	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157286	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157287	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157288	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	157289	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	157290	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157291	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157292	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157293	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157294	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2022	157295	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157296	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157297	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157298	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157299	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	157300	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157301	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	157302	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	157303	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	157304	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157305	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157306	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157307	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157308	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	157309	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	157310	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	157311	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	157312	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	157313	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	157314	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157315	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157316	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157317	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2022	157318	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157319	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157320	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157321	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	157322	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	157323	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157324	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157325	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2021	157326	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	157327	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	157328	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	157329	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	157330	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	157331	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157332	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157333	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157334	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157335	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	157336	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157337	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	157338	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157339	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	157340	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	157341	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157342	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	157343	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	157344	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	157345	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	157346	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	157347	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	157348	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	157349	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	157350	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	157351	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157352	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	157353	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	157354	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157355	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157356	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	157357	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157358	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157359	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	157360	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157361	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	157362	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157363	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157364	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157365	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	157366	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157367	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	157368	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	157369	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157370	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2022	157371	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	157372	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157373	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157374	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	157375	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	157376	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	157377	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157378	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	157379	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	157380	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	157381	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	157382	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157383	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	157384	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157385	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	157386	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157387	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	157388	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	157389	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	157390	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157391	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	157392	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	157393	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	157394	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157395	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157396	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2021	157397	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	157398	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157399	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157400	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/01/2022	157401	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157402	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	157403	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	157404	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157405	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157406	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2022	157407	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	157408	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2021	157409	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/01/2022	157410	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	157411	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	157412	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	157413	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	157414	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	157415	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	157416	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	157417	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157418	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157419	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157420	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157421	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157422	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2022	157423	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	157424	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	157425	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	157426	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	157427	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	157428	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2021	157429	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	157430	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157431	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	157432	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	157433	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	157434	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157435	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157436	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	157437	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157438	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157439	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2021	157440	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157441	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157442	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157443	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157444	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157445	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157446	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157447	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157448	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157449	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157450	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157451	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	157452	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157453	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157454	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	157455	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157456	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157457	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	157458	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	157459	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157460	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	157461	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157462	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157463	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	157464	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	157465	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	157466	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	157467	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2021	157468	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	157469	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	157470	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2021	157471	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	157472	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2022	157473	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	157474	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157475	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157476	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157477	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157478	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157479	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157480	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157481	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	157482	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157483	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157484	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	157485	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157486	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	157487	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157488	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	157489	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	157490	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	157491	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	157492	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	157493	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2021	157494	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2021	157495	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	157496	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2022	157497	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2022	157498	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	157499	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	157500	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	157501	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/01/2022	157502	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	157503	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/01/2022	157504	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/01/2022	157505	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/01/2022	157506	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	157507	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157508	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	157509	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	157510	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	157511	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	157512	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	157513	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	157514	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157515	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	157516	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	157517	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	157518	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	157519	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	157520	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	157521	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	157522	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157523	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2021	157524	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157525	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157526	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	157527	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157528	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157529	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	157530	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157531	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	157532	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157533	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	157534	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	157535	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	157536	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	157537	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	157538	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	157539	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	157540	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	157541	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2021	157542	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	157543	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	157544	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	157545	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157546	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157547	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	157548	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	157549	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157550	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2021	157551	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	157552	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	157553	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	157554	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	157555	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157556	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157557	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157558	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157559	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157560	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2021	157561	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157562	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	157563	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2021	157564	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	157565	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157566	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157567	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157568	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157569	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157570	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	157571	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157572	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157573	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157574	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	157575	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2021	157576	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	157577	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	157578	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	157579	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2021	157580	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	157581	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157582	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157583	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157584	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2022	157585	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157586	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157587	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	157588	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	157589	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	157590	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157591	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157592	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157593	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	157594	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	157595	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	157596	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	157597	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2021	157598	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	157599	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157600	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	157601	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	157602	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	157603	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	157604	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	157605	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2021	157606	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	157607	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157608	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	157609	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157610	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	157611	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	157612	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	157613	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	157614	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157615	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2021	157616	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	157617	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2021	157618	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157619	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2021	157620	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/01/2022	157621	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157622	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	157623	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2021	157624	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	210745	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	210746	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	210747	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	210748	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	210749	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2019	210750	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2019	210751	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210752	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	210753	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210754	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	210755	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	210756	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	210757	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210758	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	210759	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	210760	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	210761	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	210762	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	210763	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	210764	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	210765	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	210766	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	210767	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210768	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	210769	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2019	210770	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	210771	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	210772	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	210773	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	210774	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	210775	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	210776	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	210777	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	210778	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210779	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	210780	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	210781	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	210782	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	210783	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210784	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	210785	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2019	210786	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2019	210787	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	210788	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	210789	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	210790	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	210791	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	210792	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210793	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	210794	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	210795	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210796	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	210797	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210798	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	210799	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	210800	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	210801	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	210802	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	210803	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	210804	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	210805	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	210806	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	210807	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210808	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	210809	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210810	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	210811	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	210812	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210813	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	210814	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210815	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	210816	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210817	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	210818	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	210819	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210820	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	210821	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	210822	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	210823	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	210824	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	210825	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	210826	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	210827	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	210828	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	210829	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210830	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	210831	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	210832	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210833	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	210834	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2019	210835	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210836	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	210837	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	210838	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	210839	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210840	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	210841	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	210842	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210843	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210844	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	210845	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2019	210846	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210847	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	210848	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	210849	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210850	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	210851	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	210852	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210853	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	210854	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	210855	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2019	210856	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	210857	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	210858	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210859	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	210860	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	210861	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210862	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	210863	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	210864	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	210865	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	210866	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	210867	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210868	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	210869	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	210870	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	210871	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210872	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	210873	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	210874	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	210875	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	210876	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	210877	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	210878	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	210879	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	210880	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210881	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210882	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	210883	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	210884	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210885	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	210886	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	210887	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	210888	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	210889	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	210890	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	210891	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	210892	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	210893	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	210894	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	210895	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	210896	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	210897	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	210898	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	210899	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	210900	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	210901	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	210902	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210903	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	210904	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	210905	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	210906	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210907	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	210908	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	210909	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	210910	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	210911	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	210912	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	210913	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	210914	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	210915	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2019	210916	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2019	210917	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2019	210918	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2019	210919	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2019	210920	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2019	210921	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2019	210922	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2019	210923	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	210924	TFAUNA	Certain	Survey	Caught or trapped		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	210925	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	210926	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	210927	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2019	210928	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2019	210929	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2019	210930	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	210931	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	210932	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	210933	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	210934	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	210935	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	210936	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	210937	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	210938	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	210939	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	210940	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	210941	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	210942	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	210943	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	210944	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	210945	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	210946	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	210947	TFAUNA	Certain	Survey	Caught or trapped		40	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	210948	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	210949	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	210950	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	210951	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	210952	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	210953	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	210954	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	210955	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	210956	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	210957	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	210958	TFAUNA	Certain	Survey	Caught or trapped		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	210959	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	210960	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	210961	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	210962	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	210963	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	210964	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	210965	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	210966	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	210967	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	210968	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210969	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	210970	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	210971	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	210972	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	210973	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	210974	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	210975	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	210976	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210977	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210978	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	210979	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	210980	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	210981	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	210982	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	210983	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	210984	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	210985	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	210986	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	210987	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	210988	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	210989	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	210990	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	210991	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	210992	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	210993	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	210994	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	210995	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	210996	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	210997	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	210998	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	210999	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211000	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211001	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211002	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211003	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211004	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211005	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211006	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211007	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211008	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	211009	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211010	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211011	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211012	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211013	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211014	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211015	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211016	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211017	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211018	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211019	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211020	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211021	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211022	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211023	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211024	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211025	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211026	TFAUNA	Certain	Survey	Caught or trapped		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211027	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211028	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211029	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211030	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211031	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211032	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211033	TFAUNA	Certain	Survey	Caught or trapped		37	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211034	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211035	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211036	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	211037	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211038	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211039	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211040	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211041	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211042	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211043	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211044	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211045	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211046	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211047	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211048	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211049	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211050	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211051	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211052	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211053	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211054	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211055	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211056	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211057	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211058	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211059	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211060	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211061	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211062	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211063	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211064	TFAUNA	Certain	Survey	Caught or trapped		40	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211065	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211066	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211067	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211068	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211069	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211070	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211071	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211072	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211073	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211074	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211075	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211076	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211077	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211078	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211079	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211080	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211081	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211082	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211083	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211084	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211085	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211086	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211087	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211088	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211089	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211090	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211091	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211092	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211093	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211094	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211095	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211096	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211097	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211098	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211099	TFAUNA	Certain	Survey	Caught or trapped		32	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211100	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211101	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211102	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211103	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211104	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211105	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211106	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211107	TFAUNA	Certain	Survey	Caught or trapped		58	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211108	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211109	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211110	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211111	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211112	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211113	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211114	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211115	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211116	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211117	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211118	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211119	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211120	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211121	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211122	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211123	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211124	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211125	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211126	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211127	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211128	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211129	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	211130	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211131	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211132	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211133	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211134	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211135	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211136	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211137	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211138	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211139	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211140	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211141	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211142	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211143	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211144	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211145	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211146	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211147	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211148	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211149	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211150	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	211151	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211152	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	211153	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211154	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	211155	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211156	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211157	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211158	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211159	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211160	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211161	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211162	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	211163	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211164	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211165	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211166	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211167	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211168	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211169	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211170	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211171	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211172	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211173	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211174	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211175	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211176	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211177	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211178	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211179	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211180	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211181	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211182	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211183	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	211184	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211185	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211186	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211187	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	211188	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211189	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211190	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211191	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211192	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211193	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2019	211194	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211195	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211196	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211197	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211198	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211199	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211200	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211201	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211202	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211203	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211204	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211205	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211206	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211207	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211208	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211209	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211210	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211211	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211212	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211213	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	211214	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211215	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211216	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211217	TFAUNA	Certain	Survey	Caught or trapped		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211218	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211219	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211220	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211221	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211222	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211223	TFAUNA	Certain	Survey	Caught or trapped		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211224	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211225	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211226	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211227	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	211228	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211229	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211230	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211231	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211232	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211233	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211234	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211235	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211236	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211237	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	211238	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211239	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211240	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211241	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2019	211242	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211243	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211244	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211245	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211246	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211247	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211248	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211249	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211250	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211251	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211252	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211253	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211254	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211255	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211256	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211257	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211258	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211259	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211260	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211261	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211262	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211263	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211264	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	211265	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211266	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211267	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211268	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211269	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211270	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211271	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2019	211272	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211273	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211274	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211275	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211276	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211277	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211278	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211279	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211280	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211281	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211282	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211283	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211284	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211285	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211286	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211287	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211288	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	211289	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211290	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211291	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211292	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211293	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211294	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211295	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211296	TFAUNA	Certain	Survey	Caught or trapped		57	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211297	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211298	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211299	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211300	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2019	211301	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211302	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211303	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211304	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211305	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211306	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211307	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211308	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211309	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211310	TFAUNA	Certain	Survey	Caught or trapped		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211311	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211312	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211313	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211314	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211315	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211316	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211317	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211318	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211319	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211320	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211321	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211322	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211323	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211324	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211325	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211326	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211327	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211328	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211329	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211330	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211331	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211332	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211333	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211334	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211335	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211336	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211337	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211338	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211339	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211340	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211341	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211342	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211343	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211344	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211345	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211346	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211347	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211348	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211349	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211350	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211351	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211352	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211353	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211354	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211355	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211356	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211357	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211358	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211359	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211360	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211361	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211362	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2019	211363	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211364	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211365	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211366	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211367	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211368	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211369	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211370	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211371	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211372	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211373	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211374	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211375	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211376	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211377	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211378	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211379	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211380	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211381	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211382	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211383	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211384	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211385	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211386	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211387	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211388	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	211389	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211390	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211391	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211392	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211393	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211394	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211395	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211396	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211397	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211398	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211399	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211400	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211401	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211402	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211403	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211404	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211405	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211406	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211407	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211408	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211409	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211410	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211411	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211412	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211413	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211414	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211415	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211416	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211417	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211418	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211419	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211420	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211421	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211422	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211423	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211424	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211425	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211426	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211427	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211428	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211429	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211430	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211431	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211432	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211433	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211434	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211435	TFAUNA	Certain	Survey	Caught or trapped		38	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211436	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211437	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211438	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211439	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211440	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211441	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211442	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211443	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211444	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211445	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211446	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211447	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211448	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211449	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211450	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211451	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211452	TFAUNA	Certain	Survey	Caught or trapped		35	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211453	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211454	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211455	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211456	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211457	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211458	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211459	TFAUNA	Certain	Survey	Caught or trapped		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211460	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211461	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211462	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211463	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211464	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211465	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211466	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211467	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211468	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211469	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211470	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211471	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211472	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211473	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211474	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211475	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211476	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211477	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211478	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211479	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211480	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211481	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211482	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211483	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211484	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211485	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211486	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211487	TFAUNA	Certain	Survey	Caught or trapped		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211488	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211489	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211490	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211491	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211492	TFAUNA	Certain	Survey	Caught or trapped		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211493	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211494	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211495	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211496	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211497	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211498	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	211499	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211500	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211501	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211502	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211503	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211504	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211505	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211506	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211507	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211508	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211509	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211510	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211511	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211512	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211513	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211514	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211515	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211516	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211517	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211518	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211519	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211520	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211521	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211522	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211523	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211524	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211525	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211526	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211527	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211528	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211529	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211530	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211531	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211532	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211533	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211534	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211535	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211536	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211537	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211538	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211539	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211540	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211541	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211542	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211543	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211544	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211545	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211546	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211547	TFAUNA	Certain	Survey	Caught or trapped		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211548	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211549	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211550	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211551	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211552	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211553	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2019	211554	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211555	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211556	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211557	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	211558	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211559	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211560	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211561	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211562	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211563	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211564	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211565	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211566	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211567	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211568	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211569	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211570	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211571	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211572	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211573	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211574	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211575	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211576	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211577	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211578	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211579	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211580	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211581	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211582	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211583	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211584	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211585	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2019	211586	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211587	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211588	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211589	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211590	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211591	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211592	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211593	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211594	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211595	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211596	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211597	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211598	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211599	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211600	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	211601	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211602	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211603	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211604	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211605	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211606	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211607	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211608	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211609	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211610	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211611	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211612	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211613	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	211614	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211615	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211616	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211617	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211618	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211619	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211620	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211621	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211622	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211623	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211624	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211625	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211626	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211627	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211628	TFAUNA	Certain	Survey	Caught or trapped		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211629	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211630	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211631	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211632	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211633	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211634	TFAUNA	Certain	Survey	Caught or trapped		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211635	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211636	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211637	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211638	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211639	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211640	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211641	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211642	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211643	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211644	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211645	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211646	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211647	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211648	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211649	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211650	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211651	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211652	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211653	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211654	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211655	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211656	TFAUNA	Certain	Survey	Caught or trapped		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211657	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211658	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211659	TFAUNA	Certain	Survey	Caught or trapped		54	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211660	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211661	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211662	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211663	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211664	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211665	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211666	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211667	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211668	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211669	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211670	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211671	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211672	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211673	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211674	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211675	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211676	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211677	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211678	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211679	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211680	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211681	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211682	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2019	211683	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211684	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211685	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211686	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211687	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211688	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211689	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211690	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211691	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211692	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211693	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211694	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211695	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211696	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211697	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211698	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211699	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211700	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	211701	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211702	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211703	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211704	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211705	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211706	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211707	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211708	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211709	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	211710	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211711	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211712	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211713	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211714	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211715	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211716	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211717	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	211718	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211719	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211720	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211721	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	211722	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	211723	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211724	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211725	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211726	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211727	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211728	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211729	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211730	TFAUNA	Certain	Survey	Caught or trapped		45	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211731	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	211732	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211733	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	211734	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211735	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211736	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211737	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211738	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211739	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211740	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211741	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211742	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211743	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211744	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211745	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211746	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211747	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211748	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211749	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211750	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211751	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211752	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211753	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211754	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211755	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211756	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211757	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	211758	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211759	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211760	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211761	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211762	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211763	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211764	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211765	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211766	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211767	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211768	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211769	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211770	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211771	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211772	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211773	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211774	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211775	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211776	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211777	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211778	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211779	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211780	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211781	TFAUNA	Certain	Survey	Caught or trapped		51	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211782	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211783	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211784	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211785	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	211786	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211787	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211788	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211789	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211790	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211791	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211792	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211793	TFAUNA	Certain	Survey	Caught or trapped		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211794	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211795	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211796	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211797	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2019	211798	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211799	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211800	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211801	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211802	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211803	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211804	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211805	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211806	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211807	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211808	TFAUNA	Certain	Survey	Caught or trapped		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211809	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211810	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211811	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	211812	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211813	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211814	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	211815	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211816	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211817	TFAUNA	Certain	Survey	Caught or trapped		29	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211818	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211819	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211820	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211821	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211822	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211823	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	211824	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211825	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2019	211826	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2019	211827	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211828	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211829	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211830	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211831	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211832	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211833	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211834	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211835	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211836	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211837	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	211838	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211839	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211840	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211841	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211842	TFAUNA	Certain	Survey	Caught or trapped		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211843	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211844	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211845	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	211846	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211847	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211848	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211849	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211850	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211851	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211852	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211853	TFAUNA	Certain	Survey	Caught or trapped		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211854	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211855	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211856	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211857	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211858	TFAUNA	Certain	Survey	Caught or trapped		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211859	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211860	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211861	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211862	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211863	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	211864	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211865	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211866	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211867	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211868	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211869	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211870	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211871	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211872	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211873	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211874	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211875	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211876	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211877	TFAUNA	Certain	Survey	Caught or trapped		50	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211878	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211879	TFAUNA	Certain	Survey	Caught or trapped		44	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211880	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211881	TFAUNA	Certain	Survey	Caught or trapped		40	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211882	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211883	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2019	211884	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2019	211885	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211886	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211887	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211888	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211889	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	211890	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211891	TFAUNA	Certain	Survey	Caught or trapped		33	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211892	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211893	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	211894	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211895	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211896	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211897	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211898	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211899	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	211900	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211901	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211902	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211903	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211904	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211905	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211906	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211907	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	211908	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	211909	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211910	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211911	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211912	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211913	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211914	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	211915	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	211916	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	211917	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	211918	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211919	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	211920	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211921	TFAUNA	Certain	Survey	Caught or trapped		47	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211922	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211923	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211924	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211925	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211926	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211927	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211928	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211929	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	211930	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211931	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211932	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211933	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211934	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211935	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211936	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211937	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211938	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211939	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211940	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211941	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211942	TFAUNA	Certain	Survey	Caught or trapped		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211943	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211944	TFAUNA	Certain	Survey	Caught or trapped		46	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2019	211945	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211946	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211947	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211948	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211949	TFAUNA	Certain	Survey	Caught or trapped		36	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	211950	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	211951	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211952	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	211953	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211954	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211955	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211956	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211957	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	211958	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211959	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211960	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	211961	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	211962	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211963	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211964	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	211965	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	211966	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	211967	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	211968	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	211969	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	211970	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211971	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211972	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211973	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211974	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211975	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211976	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211977	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211978	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	211979	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	211980	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211981	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211982	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	211983	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	211984	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	211985	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	211986	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	211987	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	211988	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211989	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	211990	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	211991	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211992	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211993	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	211994	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	211995	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	211996	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	211997	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	211998	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	211999	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212000	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212001	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	212002	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	212003	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	212004	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212005	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	212006	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	212007	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212008	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212009	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212010	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212011	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	212012	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	212013	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	212014	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	212015	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212016	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	212017	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212018	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	212019	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	212020	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	212021	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	212022	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	212023	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212024	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	212025	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	212026	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2019	212027	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212028	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212029	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212030	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	212031	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	212032	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	212033	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	212034	TFAUNA	Certain	Survey	Caught or trapped		48	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	212035	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	212036	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	212037	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	212038	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	212039	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2019	212040	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	212041	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	212042	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	212043	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2019	212044	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	212045	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212046	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212047	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212048	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212049	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	212050	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212051	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	212052	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	212053	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	212054	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	212055	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212056	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	212057	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212058	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	212059	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212060	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	212061	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	212062	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	212063	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	212064	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212065	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	212066	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212067	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212068	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	212069	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	212070	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212071	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/12/2019	212072	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212073	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212074	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	212075	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/12/2019	212076	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212077	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212078	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	212079	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	212080	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	212081	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212082	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2019	212083	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	212084	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	212085	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	212086	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212087	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2019	212088	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212089	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212090	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	212091	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212092	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212093	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212094	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212095	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212096	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212097	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	212098	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	212099	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212100	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212101	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	212102	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212103	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212104	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212105	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	212106	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	212107	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	212108	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	212109	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	212110	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	212111	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212112	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	212113	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212114	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212115	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	212116	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	212117	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	212118	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212119	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	212120	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212121	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212122	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212123	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212124	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212125	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	212126	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212127	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	212128	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212129	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212130	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212131	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212132	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212133	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212134	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2019	212135	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212136	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212137	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212138	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	212139	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212140	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	212141	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2019	212142	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	212143	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	212144	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212145	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212146	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212147	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	212148	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	212149	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212150	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	212151	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	212152	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2019	212153	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2019	212154	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	212155	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	212156	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	212157	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	212158	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	212159	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212160	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212161	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212162	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/12/2019	212163	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	212164	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212165	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212166	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212167	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212168	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	212169	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212170	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212171	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	212172	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	212173	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212174	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	212175	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212176	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2019	212177	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	212178	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	212179	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	212180	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	212181	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	212182	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	212183	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	212184	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2019	212185	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212186	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	212187	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212188	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212189	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212190	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	212191	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212192	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	212193	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	212194	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2019	212195	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212196	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212197	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212198	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212199	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	212200	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	212201	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	212202	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212203	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2019	212204	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2019	212205	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	212206	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	212207	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212208	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2019	212209	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212210	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212211	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	212212	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	212213	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212214	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212215	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	212216	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	212217	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	212218	TFAUNA	Certain	Survey	Caught or trapped		49	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	212219	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	212220	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	212221	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	212222	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212223	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212224	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	212225	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212226	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	212227	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	212228	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212229	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212230	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2019	212231	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212232	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212233	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	212234	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212235	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212236	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2019	212237	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212238	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212239	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	212240	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212241	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	212242	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212243	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212244	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2020	212245	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2019	212246	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	212247	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212248	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/12/2019	212249	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2019	212250	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2019	212251	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2019	212252	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	212253	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	212254	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212255	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2019	212256	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212257	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2019	212258	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2019	212259	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2019	212260	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212261	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212262	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212263	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212264	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212265	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	212266	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212267	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212268	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212269	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212270	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	212271	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212272	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212273	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212274	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212275	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212276	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	212277	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212278	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212279	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	212280	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2019	212281	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212282	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212283	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212284	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212285	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212286	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212287	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212288	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212289	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212290	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212291	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212292	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212293	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212294	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212295	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	212296	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212297	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212298	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212299	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212300	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	212301	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212302	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212303	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212304	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	212305	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2019	212306	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	212307	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212308	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212309	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212310	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212311	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212312	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212313	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212314	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212315	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212316	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212317	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212318	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2019	212319	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212320	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	212321	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	212322	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	212323	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212324	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212325	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212326	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212327	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212328	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212329	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212330	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212331	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212332	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212333	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212334	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212335	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212336	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212337	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212338	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212339	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212340	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212341	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212342	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212343	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212344	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	212345	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212346	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212347	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212348	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212349	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212350	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212351	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212352	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212353	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212354	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212355	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212356	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212357	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212358	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212359	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212360	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212361	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212362	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212363	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	212364	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212365	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212366	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212367	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212368	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212369	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212370	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212371	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212372	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212373	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212374	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212375	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212376	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212377	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212378	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	212379	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212380	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212381	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212382	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	212383	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212384	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212385	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212386	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212387	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	212388	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212389	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212390	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212391	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212392	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212393	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212394	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212395	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212396	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2019	212397	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212398	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212399	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	212400	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212401	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212402	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212403	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212404	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212405	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212406	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	212407	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212408	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212409	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212410	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	212411	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212412	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	212413	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	212414	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212415	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/12/2019	212416	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212417	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212418	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212419	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212420	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212421	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212422	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	212423	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212424	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212425	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212426	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212427	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212428	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212429	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212430	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212431	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212432	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212433	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212434	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212435	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212436	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212437	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212438	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212439	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212440	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212441	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212442	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212443	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212444	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212445	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212446	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212447	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212448	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212449	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212450	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212451	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212452	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212453	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212454	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212455	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212456	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212457	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212458	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212459	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212460	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212461	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212462	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212463	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212464	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212465	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212466	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212467	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212468	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212469	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212470	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	212471	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212472	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212473	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2019	212474	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212475	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212476	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212477	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212478	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212479	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212480	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212481	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212482	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212483	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212484	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212485	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212486	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212487	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212488	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212489	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212490	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212491	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212492	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212493	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212494	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212495	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212496	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212497	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	212498	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212499	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212500	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212501	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212502	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212503	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212504	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212505	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212506	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212507	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212508	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212509	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212510	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212511	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2019	212512	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212513	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212514	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212515	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212516	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212517	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212518	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212519	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212520	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212521	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	212522	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2019	212523	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	212524	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212525	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212526	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212527	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212528	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212529	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212530	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212531	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212532	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212533	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212534	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212535	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212536	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212537	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212538	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212539	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212540	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212541	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212542	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212543	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212544	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212545	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212546	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212547	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	212548	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212549	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2019	212550	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212551	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212552	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212553	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212554	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212555	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212556	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212557	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212558	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212559	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	212560	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212561	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	212562	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2019	212563	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212564	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	212565	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2019	212566	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212567	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212568	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212569	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212570	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2019	212571	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212572	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212573	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212574	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212575	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212576	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212577	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212578	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	212579	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212580	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212581	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212582	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	212583	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212584	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212585	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/12/2019	212586	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212587	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212588	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2019	212589	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212590	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212591	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212592	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212593	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212594	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212595	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2019	212596	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212597	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2019	212598	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212599	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212600	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2019	212601	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212602	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/12/2019	212603	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212604	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2019	212605	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	212606	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2019	212607	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2019	212608	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212609	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2019	212610	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212611	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212612	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2019	212613	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212614	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212615	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212616	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212617	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212618	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212619	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212620	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212621	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212622	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212623	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212624	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212625	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212626	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212627	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212628	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212629	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212630	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212631	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212632	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212633	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212634	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212635	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212636	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212637	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212638	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2019	212639	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2019	212640	TFAUNA	Certain	Survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	224210	TFAUNA	Certain	Survey	Secondary sign	Eggs/Eggshell	2	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2019	224211	TFAUNA	Certain	Survey	Secondary sign	Eggs/Eggshell	4	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/10/2020	226608	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/10/2020	226609	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/10/2020	226610	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2020	226611	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2020	226612	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/10/2020	226613	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2020	226614	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2020	226615	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2020	226616	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/10/2020	226617	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/10/2020	226618	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/10/2020	226619	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2020	226620	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2020	226621	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2020	226622	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2020	226623	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2020	226624	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2020	226625	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2020	226626	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2020	226627	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/11/2020	226628	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/11/2020	226629	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/11/2020	226630	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/11/2020	226631	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2020	226632	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2020	226633	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2020	226634	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2020	226635	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2020	226636	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2020	226637	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2020	226638	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2020	226639	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2020	226640	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2020	226641	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2020	226642	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2020	226643	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2020	226644	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2020	226645	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2020	226646	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2020	226647	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2020	226648	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2020	226649	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2020	226650	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2020	226651	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2020	226652	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2020	226653	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2020	226654	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2020	226655	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2020	226656	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2020	226657	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2020	226658	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2020	226659	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2020	226660	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2020	226661	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2020	226662	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2020	226663	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2020	226664	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2020	226665	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2020	226666	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2020	226667	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2020	226668	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2020	226669	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2020	226670	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2020	226671	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2020	226672	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2020	226673	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2020	226674	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2020	226675	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2020	226676	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2020	226677	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2020	226678	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2020	226679	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2020	226680	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2020	226681	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2020	226682	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2020	226683	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2020	226684	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2020	226685	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2020	226686	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2020	226687	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2020	226688	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2020	226689	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2020	226690	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2020	226691	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2020	226692	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2020	226693	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2020	226694	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2020	226695	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2020	226696	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2020	226697	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2020	226698	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2020	226699	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2020	226700	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2020	226701	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2020	226702	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2020	226703	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2020	226704	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2020	226705	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2020	226706	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2020	226707	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2020	226708	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2020	226709	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2020	226710	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2020	226711	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2020	226712	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2020	226713	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2020	226714	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2020	226715	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2020	226716	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2020	226717	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2020	226718	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2020	226719	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2020	226720	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2020	226721	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2020	226722	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2020	226723	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2020	226724	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2020	226725	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2020	226726	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2020	226727	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2020	226728	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2020	226729	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2020	226730	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2020	226731	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2020	226732	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2020	226733	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2020	226734	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2020	226735	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2020	226736	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2020	226737	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2020	226738	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2020	226739	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226740	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226741	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226742	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226743	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226744	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226745	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226746	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226747	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226748	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226749	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226750	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226751	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226752	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226753	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226754	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226755	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226756	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226757	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226758	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226759	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226760	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2020	226761	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226762	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226763	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226764	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226765	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226766	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226767	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226768	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226769	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226770	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226771	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226772	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226773	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226774	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226775	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226776	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226777	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226778	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226779	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226780	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226781	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2020	226782	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2020	226783	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2020	226784	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2020	226785	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2020	226786	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2020	226787	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2020	226788	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2020	226789	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2020	226790	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2020	226791	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2020	226792	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2020	226793	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2020	226794	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2020	226795	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2020	226796	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226797	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226798	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226799	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226800	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226801	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226802	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226803	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226804	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226805	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226806	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226807	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226808	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226809	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226810	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226811	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226812	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226813	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226814	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226815	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226816	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226817	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226818	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226819	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226820	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226821	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226822	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226823	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2020	226824	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2020	226825	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2020	226826	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2020	226827	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2020	226828	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2020	226829	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2020	226830	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2020	226831	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2020	226832	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2020	226833	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2020	226834	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2020	226835	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2020	226836	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2020	226837	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2020	226838	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2020	226839	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2020	226840	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2020	226841	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2020	226842	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2020	226843	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2020	226844	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2020	226845	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2020	226846	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2020	226847	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2020	226848	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2020	226849	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2020	226850	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2020	226851	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2020	226852	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2020	226853	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2020	226854	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2020	226855	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2020	226856	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2020	226857	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2020	226858	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2020	226859	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2020	226860	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2020	226861	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2020	226862	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2020	226863	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2020	226864	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2020	226865	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2020	226866	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2021	226867	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2021	226868	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/10/2021	226869	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/10/2021	226870	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/10/2021	226871	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/10/2021	226872	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/10/2021	226873	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/10/2021	226874	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/10/2021	226875	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2021	226876	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2021	226877	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2021	226878	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2021	226879	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2021	226880	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2021	226881	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2021	226882	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2021	226883	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/10/2021	226884	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/10/2021	226885	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/10/2021	226886	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2021	226887	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2021	226888	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2021	226889	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2021	226890	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2021	226891	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2021	226892	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2021	226893	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/10/2021	226894	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/10/2021	226895	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/10/2021	226896	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/10/2021	226897	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/10/2021	226898	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/10/2021	226899	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/10/2021	226900	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/10/2021	226901	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/10/2021	226902	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/10/2021	226903	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2021	226904	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2021	226905	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2021	226906	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2021	226907	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/10/2021	226908	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/10/2021	226909	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/10/2021	226910	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/10/2021	226911	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/10/2021	226912	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/10/2021	226913	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2021	226914	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2021	226915	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2021	226916	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2021	226917	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2021	226918	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	31/10/2021	226919	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226920	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226921	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226922	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226923	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226924	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226925	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226926	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226927	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226928	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226929	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226930	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226931	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226932	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226933	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2021	226934	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2021	226935	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2021	226936	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2021	226937	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2021	226938	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2021	226939	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2021	226940	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2021	226941	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/11/2021	226942	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/11/2021	226943	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/11/2021	226944	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/11/2021	226945	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2021	226946	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2021	226947	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2021	226948	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2021	226949	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2021	226950	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2021	226951	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2021	226952	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2021	226953	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2021	226954	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2021	226955	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2021	226956	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2021	226957	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2021	226958	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	226959	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	226960	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	226961	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	226962	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	226963	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	226964	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2021	226965	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	226966	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	226967	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	226968	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	226969	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	226970	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	226971	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	226972	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	226973	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	226974	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	226975	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	226976	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	226977	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2021	226978	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	226979	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	226980	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	226981	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	226982	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	226983	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	226984	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	226985	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	226986	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	226987	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	226988	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	226989	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2021	226990	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	226991	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	226992	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	226993	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	226994	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2021	226995	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	226996	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	226997	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	226998	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	226999	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	227000	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	227001	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	227002	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	227003	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2021	227004	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2021	227005	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	227006	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	227007	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	227008	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	227009	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	227010	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	227011	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	227012	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	227013	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	227014	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	227015	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	227016	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	227017	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	227018	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2021	227019	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227020	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227021	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227022	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227023	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227024	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227025	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227026	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227027	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227028	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227029	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227030	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227031	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227032	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227033	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227034	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227035	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227036	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	16/11/2021	227037	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227038	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227039	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227040	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227041	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227042	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227043	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227044	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227045	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227046	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227047	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227048	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227049	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227050	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227051	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227052	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227053	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227054	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227055	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2021	227056	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	227057	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	227058	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	227059	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	227060	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	227061	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	227062	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	227063	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	227064	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	227065	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2021	227066	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	227067	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	227068	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	227069	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	227070	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	227071	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	227072	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	227073	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	227074	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	227075	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	227076	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	227077	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2021	227078	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	227079	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	227080	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	227081	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	227082	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2021	227083	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2021	227084	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2021	227085	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2021	227086	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2021	227087	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2021	227088	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2021	227089	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2021	227090	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	227091	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	227092	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	227093	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	227094	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	227095	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	227096	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	227097	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	227098	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	227099	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	227100	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2021	227101	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	227102	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	227103	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	227104	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	227105	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	227106	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	227107	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	227108	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	227109	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	227110	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	227111	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	227112	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	227113	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2021	227114	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	227115	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	227116	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	227117	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	227118	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	227119	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	227120	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	227121	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	227122	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2021	227123	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	227124	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	227125	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	227126	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	227127	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	227128	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	227129	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	227130	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	227131	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	227132	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	227133	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	227134	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2021	227135	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	227136	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	227137	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	227138	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2021	227139	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	227140	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	227141	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	227142	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	227143	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	227144	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	227145	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	227146	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	30/11/2021	227147	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	227148	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	227149	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	227150	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	227151	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	227152	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2021	227153	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	227154	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	227155	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	227156	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	227157	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	227158	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	227159	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	227160	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	227161	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	227162	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	227163	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	227164	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2021	227165	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	227166	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	227167	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	227168	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	227169	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	227170	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	227171	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	227172	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2021	227173	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	227174	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	227175	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	227176	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	227177	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	227178	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	227179	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	227180	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	227181	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	227182	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	227183	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	227184	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	227185	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	227186	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	227187	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	227188	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	227189	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2021	227190	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	227191	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	227192	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	227193	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	227194	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	227195	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	227196	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	227197	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	227198	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	227199	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	227200	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2021	227201	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	227202	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	227203	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	227204	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	227205	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	227206	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	227207	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	227208	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2021	227209	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	227210	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	227211	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	227212	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	227213	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	227214	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	227215	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	227216	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	227217	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	227218	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	227219	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	227220	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	227221	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2021	227222	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	227223	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	227224	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	227225	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2021	227226	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	227227	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	227228	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	227229	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	227230	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	227231	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	227232	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	227233	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	227234	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/12/2021	227235	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	227236	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	227237	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	227238	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	227239	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	227240	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	227241	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	227242	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	227243	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	227244	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	227245	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/12/2021	227246	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/10/2022	227247	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/10/2022	227248	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2022	227249	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2022	227250	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2022	227251	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2022	227252	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2022	227253	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2022	227254	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2022	227255	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2022	227256	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/10/2022	227257	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/10/2022	227258	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/10/2022	227259	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/10/2022	227260	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/10/2022	227261	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/10/2022	227262	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/10/2022	227263	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/10/2022	227264	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/10/2022	227265	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/10/2022	227266	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/10/2022	227267	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/10/2022	227268	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/10/2022	227269	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/10/2022	227270	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/11/2022	227271	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/11/2022	227272	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2022	227273	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2022	227274	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2022	227275	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2022	227276	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2022	227277	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2022	227278	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2022	227279	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2022	227280	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/11/2022	227281	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227282	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227283	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227284	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227285	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227286	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227287	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227288	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227289	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227290	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227291	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227292	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227293	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227294	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227295	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227296	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227297	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227298	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227299	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227300	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227301	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/11/2022	227302	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227303	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227304	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227305	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227306	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227307	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227308	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227309	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227310	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227311	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227312	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227313	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227314	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227315	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227316	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227317	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2022	227318	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2022	227319	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2022	227320	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2022	227321	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2022	227322	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2022	227323	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2022	227324	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/11/2022	227325	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2022	227326	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/11/2022	227327	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2022	227328	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2022	227329	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/11/2022	227330	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2022	227331	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2022	227332	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2022	227333	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2022	227334	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/11/2022	227335	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2022	227336	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2022	227337	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2022	227338	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2022	227339	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/11/2022	227340	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2022	227341	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/11/2022	227342	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2022	227343	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/11/2022	227344	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2022	227345	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2022	227346	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2022	227347	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2022	227348	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2022	227349	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2022	227350	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	14/11/2022	227351	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2022	227352	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2022	227353	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2022	227354	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	15/11/2022	227355	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2022	227356	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2022	227357	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2022	227358	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2022	227359	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2022	227360	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2022	227361	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	17/11/2022	227362	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227363	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227364	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227365	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227366	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227367	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227368	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227369	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227370	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227371	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227372	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227373	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227374	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227375	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227376	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227377	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227378	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227379	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227380	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227381	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227382	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227383	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227384	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227385	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227386	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2022	227387	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2022	227388	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2022	227389	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2022	227390	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2022	227391	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2022	227392	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2022	227393	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2022	227394	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2022	227395	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2022	227396	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2022	227397	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2022	227398	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2022	227399	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2022	227400	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2022	227401	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2022	227402	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2022	227403	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2022	227404	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/11/2022	227405	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227406	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227407	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227408	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227409	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227410	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227411	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227412	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227413	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227414	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227415	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227416	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227417	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227418	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227419	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227420	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227421	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227422	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227423	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227424	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227425	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227426	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227427	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	21/11/2022	227428	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227429	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227430	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227431	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227432	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227433	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227434	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227435	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227436	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227437	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227438	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227439	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227440	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227441	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227442	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227443	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227444	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227445	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227446	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227447	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227448	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227449	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227450	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	22/11/2022	227451	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2022	227452	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2022	227453	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2022	227454	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2022	227455	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2022	227456	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2022	227457	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2022	227458	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2022	227459	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2022	227460	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2022	227461	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2022	227462	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2022	227463	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	23/11/2022	227464	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2022	227465	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2022	227466	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2022	227467	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2022	227468	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2022	227469	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2022	227470	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2022	227471	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2022	227472	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2022	227473	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2022	227474	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2022	227475	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	24/11/2022	227476	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2022	227477	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2022	227478	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2022	227479	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2022	227480	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2022	227481	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2022	227482	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2022	227483	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2022	227484	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2022	227485	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2022	227486	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2022	227487	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	25/11/2022	227488	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2022	227489	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2022	227490	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2022	227491	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2022	227492	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2022	227493	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2022	227494	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2022	227495	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2022	227496	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2022	227497	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2022	227498	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	26/11/2022	227499	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2022	227500	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2022	227501	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2022	227502	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2022	227503	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2022	227504	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2022	227505	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2022	227506	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2022	227507	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2022	227508	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2022	227509	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2022	227510	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2022	227511	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/11/2022	227512	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227513	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227514	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227515	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227516	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227517	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227518	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227519	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227520	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227521	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227522	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227523	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227524	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227525	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227526	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227527	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/11/2022	227528	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2022	227529	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2022	227530	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2022	227531	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2022	227532	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/11/2022	227533	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2022	227534	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2022	227535	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2022	227536	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2022	227537	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2022	227538	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2022	227539	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2022	227540	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2022	227541	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/12/2022	227542	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227543	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227544	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227545	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227546	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227547	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227548	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227549	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227550	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227551	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227552	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227553	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227554	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227555	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227556	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227557	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227558	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227559	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227560	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227561	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227562	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227563	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227564	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227565	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227566	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227567	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227568	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227569	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227570	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227571	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227572	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227573	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227574	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227575	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227576	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227577	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227578	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	2/12/2022	227579	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227580	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227581	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227582	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227583	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227584	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227585	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227586	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227587	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227588	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227589	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227590	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227591	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227592	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227593	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227594	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227595	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227596	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227597	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227598	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227599	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227600	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227601	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227602	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227603	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227604	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227605	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227606	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227607	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227608	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227609	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227610	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227611	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227612	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227613	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227614	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227615	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227616	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227617	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	3/12/2022	227618	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227619	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227620	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227621	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227622	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227623	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227624	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227625	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227626	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227627	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227628	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227629	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227630	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227631	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227632	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227633	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227634	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227635	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227636	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227637	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227638	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227639	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2022	227640	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227641	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227642	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227643	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227644	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227645	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227646	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227647	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227648	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227649	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227650	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227651	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227652	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227653	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227654	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227655	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227656	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	5/12/2022	227657	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227658	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227659	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227660	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227661	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227662	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227663	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227664	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227665	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227666	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227667	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227668	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227669	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227670	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227671	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227672	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227673	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227674	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/12/2022	227675	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2022	227676	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2022	227677	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2022	227678	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2022	227679	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2022	227680	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2022	227681	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2022	227682	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	7/12/2022	227683	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2022	227684	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2022	227685	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2022	227686	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2022	227687	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2022	227688	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2022	227689	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2022	227690	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2022	227691	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2022	227692	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2022	227693	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	8/12/2022	227694	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227695	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227696	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227697	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227698	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227699	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227700	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227701	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227702	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227703	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227704	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227705	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227706	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227707	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227708	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227709	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	9/12/2022	227710	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2022	227711	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2022	227712	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2022	227713	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2022	227714	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2022	227715	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2022	227716	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2022	227717	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2022	227718	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2022	227719	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2022	227720	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2022	227721	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	10/12/2022	227722	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2022	227723	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2022	227724	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2022	227725	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2022	227726	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2022	227727	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2022	227728	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2022	227729	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2022	227730	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2022	227731	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2022	227732	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2022	227733	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2022	227734	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/12/2022	227735	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227736	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227737	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227738	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227739	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227740	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227741	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227742	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227743	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227744	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227745	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227746	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227747	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227748	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227749	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227750	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227751	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227752	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	12/12/2022	227753	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227754	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227755	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227756	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227757	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227758	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227759	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227760	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227761	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227762	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227763	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227764	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227765	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227766	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227767	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227768	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227769	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	13/12/2022	227770	TFAUNA	Certain	Targeted survey	Caught or trapped		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2002	259497	WAM Reptile & Amphibian Collection	WAM Vouchered	Collection	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2002	259498	WAM Reptile & Amphibian Collection	WAM Vouchered	Collection	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2002	259499	WAM Reptile & Amphibian Collection	WAM Vouchered	Collection	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2002	259500	WAM Reptile & Amphibian Collection	WAM Vouchered	Collection	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2002	259502	WAM Reptile & Amphibian Collection	WAM Vouchered	Collection	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2002	259503	WAM Reptile & Amphibian Collection	WAM Vouchered	Collection	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	29/12/2002	259505	WAM Reptile & Amphibian Collection	WAM Vouchered	Collection	Specimen		1	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/03/2018	247109	WL_REG17	Not Defined	Survey			0	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/03/2018	247110	WL_REG17	Not Defined	Survey			0	Cheloniidae
Natator depressus	flatback turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/11/2016	247111	WL_REG17	Not Defined	Survey			0	Cheloniidae
Apus pacificus	fork-tailed swift	BIRD	Specially Protected - Migratory	MI	MI	31/01/2006	62015	BIRDATLAS2	Not Defined				0	Apodidae
Apus pacificus	fork-tailed swift	BIRD	Specially Protected - Migratory	MI	MI	28/02/2006	62022	BIRDATLAS2	Not Defined				0	Apodidae
Apus pacificus	fork-tailed swift	BIRD	Specially Protected - Migratory	MI	MI	11/03/2007	62046	BIRDATLAS2	Not Defined				0	Apodidae
Apus pacificus	fork-tailed swift	BIRD	Specially Protected - Migratory	MI	MI	17/02/2012	153079	FAUNASURVEY	Certain	Survey	Unknown		4	Apodidae
Apus pacificus	fork-tailed swift	BIRD	Specially Protected - Migratory	MI	MI	20/03/2022	162789	TFAUNA	Certain	Survey	Sighting		2	Apodidae
Apus pacificus	fork-tailed swift	BIRD	Specially Protected - Migratory	MI	MI	21/03/2022	162790	TFAUNA	Certain	Survey	Sighting		3	Apodidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153179	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153180	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153181	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153182	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153183	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153184	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153185	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153186	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153187	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153188	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153189	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153190	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153191	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153192	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153193	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153194	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153195	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153196	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153197	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153198	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153199	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153200	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153201	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153202	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153203	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153204	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153205	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153206	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153207	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153208	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153209	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153210	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153211	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153212	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153213	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153214	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153215	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153216	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153217	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153218	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153219	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153220	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153221	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153222	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153223	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153224	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153225	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153226	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153227	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153228	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153229	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153230	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153231	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153232	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153233	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153234	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153235	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153236	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153237	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	153238	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	13/05/2013	153386	FAUNASURVEY	Certain	Survey	Unknown		1	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	1/06/2001	5912	TFAUNA	Moderately Certain	Survey	Secondary sign	Scats	0	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	1/06/2001	5913	TFAUNA	Moderately Certain	Survey	Secondary sign	Scats	0	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	22/03/2022	162794	TFAUNA	Certain	Survey	Night sighting		2	Megadermatidae
Macroderma gigas	ghost bat	MAMMAL	Threatened - Vulnerable	VU	VU	2/05/2017	247210	WL_REG17	Not Defined	Survey			0	Megadermatidae
Plegadis falcinellus	glossy ibis	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	14092	BIRDATA	Not Defined				0	Threskiornithidae
Plegadis falcinellus	glossy ibis	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	14200	BIRDATA	Not Defined				0	Threskiornithidae
Plegadis falcinellus	glossy ibis	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	62181	BIRDATLAS2	Not Defined				0	Threskiornithidae
Plegadis falcinellus	glossy ibis	BIRD	Specially Protected - Migratory	MI	MI	12/07/2004	62576	BIRDATLAS2	Not Defined				0	Threskiornithidae
Plegadis falcinellus	glossy ibis	BIRD	Specially Protected - Migratory	MI	MI	29/08/2010	62942	BIRDATLAS2	Not Defined				0	Threskiornithidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	30/01/2013	14579	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	14/10/2013	14580	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	17/10/2013	14581	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	18/10/2013	14582	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	22/10/2015	14602	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	15/10/2012	14604	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	27/09/2013	14631	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	27/09/2013	14632	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	2/12/2014	14654	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	27/11/2014	14670	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	2/12/2014	14671	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	25/09/2014	14712	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	4/03/2014	14713	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	6/06/2015	14831	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	15/10/2012	14951	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	28/10/2013	14976	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	20/10/2014	14977	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	20/10/2016	15483	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	5/10/2017	15518	BIRDATA	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	5/09/1981	35926	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	5/09/1978	35943	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	11/07/1978	35944	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	6/04/1979	35956	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	6/08/1979	35971	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	19/09/2000	63399	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	12/09/2001	63488	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	19/10/2001	63556	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	20/07/1999	63660	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	19/01/2004	63714	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	5/12/2005	63836	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	17/10/2006	63882	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	30/01/2013	64009	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	1/05/2008	209853	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	5/10/1975	253214	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	6/10/1975	253215	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris tenuirostris	great knot	BIRD	Threatened - Critically Endangered	CR	CR & MI	6/10/1975	253216	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	16/10/2007	15610	BIRDATA	Not Defined				0	Charadriidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	16/10/2007	15616	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	30/01/2013	15656	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	17/10/2013	15659	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	18/10/2013	15660	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	22/10/2015	15684	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	15/10/2012	15687	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	16/10/2007	15700	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	16/10/2007	15718	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	27/09/2013	15726	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	27/09/2013	15727	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	16/10/2007	15748	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	26/09/2014	15749	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	16/10/2007	15750	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	16/10/2007	15751	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	2/12/2014	15762	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	27/11/2014	15844	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	2/12/2014	15845	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	10/06/2015	15846	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	22/10/2014	15872	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	15/10/2012	16108	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	28/10/2013	16132	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	20/10/2014	16133	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	20/10/2016	16656	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	5/10/2017	16703	BIRDATA	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	5/09/1981	36007	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	5/09/1978	36038	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	6/09/1978	36039	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	11/07/1978	36040	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	6/04/1979	36053	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	8/01/1979	36054	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	6/08/1979	36072	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	19/09/2000	64208	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	23/09/1998	64221	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	5/02/2001	64227	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	19/10/2001	64358	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	14/10/2001	64359	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	19/10/2001	64409	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	20/07/1999	64464	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	5/12/2005	64678	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	17/10/2006	64732	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	22/10/2007	64744	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	29/04/2008	64772	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	25/10/2010	64858	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	25/10/2010	64865	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	30/01/2013	64894	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius leschenaultii	greater sand plover, large sand plover	BIRD	Threatened - Vulnerable	VU	VU & MI	1/05/2008	209959	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Charadriidae
Pristis zijsron	green sawfish	FISH	Threatened - Vulnerable	VU	VU	1/01/2002	22733	TFAUNA	Certain	Survey	Caught or trapped		1	Pristidae
Pristis zijsron	green sawfish	FISH	Threatened - Vulnerable	VU	VU	15/11/2023	271446	TFAUNA	Very Certain	Opportunistic sighting	Caught or trapped		1	Pristidae
Chelonia mydas	green turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/11/2015	157148	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Chelonia mydas	green turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	11/03/2020	134234	TFAUNA	Certain	Opportunistic sighting	Taken into care	No other signs	1	Cheloniidae
Chelonia mydas	green turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	141125	TFAUNA	Very Certain	Opportunistic sighting	Dead		1	Cheloniidae
Chelonia mydas	green turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/10/2022	182084	TFAUNA	Very Certain	Opportunistic sighting	Dead		1	Cheloniidae
Chelonia mydas	green turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	27/12/1997	259622	WAM Reptile & Amphibian Collection	WAM Vouchered	Collection	Specimen		1	Cheloniidae
Chelonia mydas	green turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	28/02/1962	259713	WAM Reptile & Amphibian Collection	WAM Vouchered	Collection	Specimen		1	Cheloniidae
Falco hypoleucos	grey falcon	BIRD	Threatened - Vulnerable	VU		23/06/2013	16820	BIRDATA	Not Defined				0	Falconidae
Falco hypoleucos	grey falcon	BIRD	Threatened - Vulnerable	VU		7/08/2000	65086	BIRDATLAS2	Not Defined				0	Falconidae
Falco hypoleucos	grey falcon	BIRD	Threatened - Vulnerable	VU		23/07/2002	65099	BIRDATLAS2	Not Defined				0	Falconidae
Falco hypoleucos	grey falcon	BIRD	Threatened - Vulnerable	VU		23/06/2013	65126	BIRDATLAS2	Not Defined				0	Falconidae
Falco hypoleucos	grey falcon	BIRD	Threatened - Vulnerable	VU		24/05/2016	157243	FAUNASURVEY	Certain	Survey	Unknown		1	Falconidae
Falco hypoleucos	grey falcon	BIRD	Threatened - Vulnerable	VU		20/12/2017	191596	FAUNASURVEY_WLS	Certain	Survey	Sighting		1	Falconidae
Falco hypoleucos	grey falcon	BIRD	Threatened - Vulnerable	VU		20/12/2017	191721	TFAUNA	Certain	Monitoring	Caught or trapped		1	Falconidae
Falco hypoleucos	grey falcon	BIRD	Threatened - Vulnerable	VU		3/12/2018	247383	WL_REG17	Not Defined	Survey			0	Falconidae
Falco hypoleucos	grey falcon	BIRD	Threatened - Vulnerable	VU		20/12/2017	247385	WL_REG17	Not Defined	Survey			0	Falconidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	14/10/2013	16891	BIRDATA	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	17/10/2013	16892	BIRDATA	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	16900	BIRDATA	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	16902	BIRDATA	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	27/11/2014	16959	BIRDATA	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	16960	BIRDATA	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	16993	BIRDATA	Not Defined				0	Charadriidae

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Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	17207	BIRDATA	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	17233	BIRDATA	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	17234	BIRDATA	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	17698	BIRDATA	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	17734	BIRDATA	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	28/09/1981	36158	BIRDATLAS1	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	36250	BIRDATLAS1	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	16/08/1978	36251	BIRDATLAS1	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	36283	BIRDATLAS1	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	36284	BIRDATLAS1	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	6/08/1979	36343	BIRDATLAS1	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	8/05/1980	36372	BIRDATLAS1	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	65209	BIRDATLAS2	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	12/09/2001	65333	BIRDATLAS2	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	65407	BIRDATLAS2	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	65408	BIRDATLAS2	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	65409	BIRDATLAS2	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	65524	BIRDATLAS2	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	21/07/1999	65605	BIRDATLAS2	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	5/12/2005	65802	BIRDATLAS2	Not Defined				0	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	211319	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Charadriidae
Pluvialis squatarola	grey plover	BIRD	Specially Protected - Migratory	MI	MI	17/07/2011	19635	TFAUNA	Certain	Survey	Day sighting		1	Charadriidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	16/10/2007	17868	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	16/10/2007	17879	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	30/01/2013	17965	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	14/10/2013	17967	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	17/10/2013	17968	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	18/10/2013	17969	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	22/10/2015	17995	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	15/10/2012	17997	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	26/07/2013	18012	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	16/10/2007	18042	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	16/10/2007	18043	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	16/10/2007	18044	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	27/09/2013	18059	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	27/09/2013	18060	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	26/09/2014	18078	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	16/10/2007	18079	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	16/10/2007	18080	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	27/03/2013	18088	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	2/12/2014	18089	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	29/05/2013	18094	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	27/11/2014	18145	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	2/12/2014	18146	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	10/06/2015	18147	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	22/10/2014	18170	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	25/09/2014	18179	BIRDATA	Not Defined				0	Scolopacidae

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Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	4/03/2014	18180	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	15/10/2012	18474	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	28/10/2013	18498	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	20/10/2014	18499	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	20/10/2016	19029	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	5/10/2017	19091	BIRDATA	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	5/09/1981	36409	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	6/09/1978	36419	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	11/07/1978	36420	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	6/04/1979	36431	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	8/01/1979	36432	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	31/05/1979	36438	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	21/07/1979	36442	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	6/08/1979	36444	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	8/05/1980	36448	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	2/08/2000	66312	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	19/09/2000	66316	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	23/09/1998	66332	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	12/09/2001	66424	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	19/10/2001	66518	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	14/10/2001	66519	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	19/10/2001	66520	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	19/10/2001	66574	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	21/07/1999	66643	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	19/07/1999	66644	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	20/07/1999	66648	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	9/10/1999	66675	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	19/01/2004	66722	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	19/01/2004	66727	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	5/12/2005	66855	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	8/11/2005	66857	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	17/10/2006	66916	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	22/10/2007	66929	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	29/04/2008	66950	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	1/05/2008	211507	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	3/03/1995	211550	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	17/07/2011	19639	TFAUNA	Certain	Survey	Day sighting		1	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	2/11/2000	253298	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	3/05/1908	253302	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	3/05/1908	253303	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Tringa brevipes	grey-tailed tattler	BIRD	Specially Protected - Migratory & Priority	MI & P4	MI	1/08/1981	253306	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	39	AP_PILBWATERBIRDS	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	19173	BIRDATA	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	25/08/1981	36487	BIRDATLAS1	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	5/09/1981	36488	BIRDATLAS1	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	36519	BIRDATLAS1	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	16/07/1978	36520	BIRDATLAS1	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	16/07/1978	36521	BIRDATLAS1	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	16/08/1978	36522	BIRDATLAS1	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	36540	BIRDATLAS1	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	1/06/1979	36553	BIRDATLAS1	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	11/07/2000	67242	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	67256	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	12/09/2001	67323	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	67412	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	67413	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	16/02/2002	67492	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	20/07/1999	67512	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	67572	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	67573	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	67574	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	67591	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	67592	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	6/06/2004	67662	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	5/12/2005	67715	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	8/11/2005	67716	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	22/10/2007	67782	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	29/04/2008	67817	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	6/08/1999	67986	BIRDATLAS2	Not Defined				0	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	30/05/2012	157324	FAUNASURVEY	Certain	Survey	Unknown		4	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	211948	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Laridae
Gelochelidon nilotica	gull-billed tern	BIRD	Specially Protected - Migratory	MI	MI	1/10/2004	219446	PRS_BIRDS	Not Defined				0	Laridae
Eretmochelys imbricata	hawksbill turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2011	157608	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Eretmochelys imbricata	hawksbill turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	6/11/2011	157609	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Eretmochelys imbricata	hawksbill turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2011	157610	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Eretmochelys imbricata	hawksbill turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	19/11/2011	157611	FAUNASURVEY	WAM Vouchered	Survey	Specimen		1	Cheloniidae
Eretmochelys imbricata	hawksbill turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	1/01/2016	157848	FAUNASURVEY	Certain	Survey	Unknown		1	Cheloniidae
Eretmochelys imbricata	hawksbill turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	4/12/2021	155748	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Eretmochelys imbricata	hawksbill turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	18/12/2021	155749	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Eretmochelys imbricata	hawksbill turtle	REPTILE	Threatened - Vulnerable	VU	VU & MI	20/12/2021	155750	TFAUNA	Certain	Survey	Sighting		1	Cheloniidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	19413	BIRDATA	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	19414	BIRDATA	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	19443	BIRDATA	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	19447	BIRDATA	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	19448	BIRDATA	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	1/11/2014	19457	BIRDATA	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	19461	BIRDATA	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	19/10/2016	19487	BIRDATA	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	19488	BIRDATA	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	2/01/1982	36718	BIRDATLAS1	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	8/10/1978	36731	BIRDATLAS1	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	36733	BIRDATLAS1	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	31/05/1979	36738	BIRDATLAS1	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	11/11/1979	36741	BIRDATLAS1	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	68987	BIRDATLAS2	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	68988	BIRDATLAS2	Not Defined				0	Fregatidae
Fregata ariel	lesser frigatebird	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	212651	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Fregatidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	30/01/2013	19526	BIRDATA	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	14/10/2013	19528	BIRDATA	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	22/10/2015	19545	BIRDATA	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	15/10/2012	19546	BIRDATA	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	16/10/2007	19552	BIRDATA	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	27/11/2014	19581	BIRDATA	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	2/12/2014	19582	BIRDATA	Not Defined				0	Charadriidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	10/06/2015	19583	BIRDATA	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	15/10/2012	19733	BIRDATA	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	28/10/2013	19760	BIRDATA	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	20/10/2014	19761	BIRDATA	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	20/10/2016	19957	BIRDATA	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	5/10/2017	19982	BIRDATA	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	5/07/1981	36764	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	5/09/1978	36782	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	6/09/1978	36783	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	16/08/1978	36784	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	8/01/1979	36794	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	21/07/1979	36804	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	23/09/1998	69054	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	12/09/2001	69076	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	19/10/2001	69100	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	14/10/2001	69101	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	19/10/2001	69102	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	19/10/2001	69113	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	21/07/1999	69139	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	19/01/2004	69167	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	5/12/2005	69215	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	17/10/2006	69234	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	30/01/2013	69289	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	1/05/2008	212730	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	4/04/1982	261453	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Charadriidae
Charadrius mongolus	lesser sand plover	BIRD	Threatened - Endangered	EN	EN & MI	26/03/1982	261454	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Charadriidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	41	AP_PILBWATERBIRDS	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	20017	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	20018	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	20022	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	22/10/2014	20045	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	22/10/2014	20046	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	20047	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	20048	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	19/10/2014	20049	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	20050	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	20053	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	25/11/2014	20062	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	27/11/2014	20063	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	20064	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	20097	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	20102	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	19/10/2016	20211	BIRDATA	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	4/11/1978	36854	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	8/04/1978	36861	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	36871	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	36872	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	36873	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	15/04/1979	36876	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	69473	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	69474	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	17/10/2006	69516	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	69552	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	69553	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius minutus	little curlew	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	69558	BIRDATLAS2	Not Defined				0	Scolopacidae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	20245	BIRDATA	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	20248	BIRDATA	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	20261	BIRDATA	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	20268	BIRDATA	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	20270	BIRDATA	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	20271	BIRDATA	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	20273	BIRDATA	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	20297	BIRDATA	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	20303	BIRDATA	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	20434	BIRDATA	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	20454	BIRDATA	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	20455	BIRDATA	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	20721	BIRDATA	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	20731	BIRDATA	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	69654	BIRDATLAS2	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	5/02/2001	69655	BIRDATLAS2	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	69702	BIRDATLAS2	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	69703	BIRDATLAS2	Not Defined				0	Laridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	69704	BIRDATLAS2	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	69712	BIRDATLAS2	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	9/10/1999	69735	BIRDATLAS2	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	69744	BIRDATLAS2	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	17/10/2006	69783	BIRDATLAS2	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	22/10/2007	69788	BIRDATLAS2	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	8/06/2002	69801	BIRDATLAS2	Not Defined				0	Laridae
Sternula albifrons	little tern	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	212961	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Laridae
Caretta caretta	loggerhead turtle	REPTILE	Threatened - Endangered	EN	EN & MI	19/01/2010	260286	WAM Reptile & Amphibian Collection	WAM Vouchered	Collection	Specimen		1	Cheloniidae
Calidris subminuta	long-toed stint	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	20748	BIRDATA	Not Defined				0	Scolopacidae
Calidris subminuta	long-toed stint	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	20755	BIRDATA	Not Defined				0	Scolopacidae
Calidris subminuta	long-toed stint	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	20771	BIRDATA	Not Defined				0	Scolopacidae
Calidris subminuta	long-toed stint	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	20772	BIRDATA	Not Defined				0	Scolopacidae
Calidris subminuta	long-toed stint	BIRD	Specially Protected - Migratory	MI	MI	25/11/2014	20793	BIRDATA	Not Defined				0	Scolopacidae
Calidris subminuta	long-toed stint	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	20828	BIRDATA	Not Defined				0	Scolopacidae
Calidris subminuta	long-toed stint	BIRD	Specially Protected - Migratory	MI	MI	5/09/1981	36907	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris subminuta	long-toed stint	BIRD	Specially Protected - Migratory	MI	MI	25/08/1981	36908	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris subminuta	long-toed stint	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	36921	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris subminuta	long-toed stint	BIRD	Specially Protected - Migratory	MI	MI	6/08/1979	36926	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris subminuta	long-toed stint	BIRD	Specially Protected - Migratory	MI	MI	6/12/2005	69956	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris subminuta	long-toed stint	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	70016	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris subminuta	long-toed stint	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	70024	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	20959	BIRDATA	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	20960	BIRDATA	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	20997	BIRDATA	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	20999	BIRDATA	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	21000	BIRDATA	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	21027	BIRDATA	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	21034	BIRDATA	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/11/2014	21045	BIRDATA	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	22/10/2014	21054	BIRDATA	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	21139	BIRDATA	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	21153	BIRDATA	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	21154	BIRDATA	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	21228	BIRDATA	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	21238	BIRDATA	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	37114	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	70342	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/02/2001	70350	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/02/2001	70351	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	70424	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	70425	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	70426	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	70469	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/02/2002	70492	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/07/1999	70501	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	70546	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/12/2005	70627	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	6/12/2005	70628	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/01/2007	70693	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	70728	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	70730	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/05/2007	70829	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	31/08/1999	70843	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	213084	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Tringa stagnatilis	marsh sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/11/1981	253530	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Ozimops cobourgianus	northen coastal free-tailed bat	MAMMAL	Priority	P1		1/06/2001	5914	TFAUNA	Moderately Certain	Survey	Secondary sign	Heard/Call	0	Molossidae
Ozimops cobourgianus	northen coastal free-tailed bat	MAMMAL	Priority	P1		1/06/2001	5917	TFAUNA	Moderately Certain	Survey	Secondary sign	Heard/Call	0	Molossidae
Ozimops cobourgianus	northen coastal free-tailed bat	MAMMAL	Priority	P1		1/06/2001	5918	TFAUNA	Moderately Certain	Survey	Secondary sign	Heard/Call	0	Molossidae
Ozimops cobourgianus	northen coastal free-tailed bat	MAMMAL	Priority	P1		17/09/2005	12329	TFAUNA	Certain	Survey	Secondary sign	Heard/Call	0	Molossidae
Ozimops cobourgianus	northen coastal free-tailed bat	MAMMAL	Priority	P1		17/09/2005	12330	TFAUNA	Certain	Survey	Secondary sign	Heard/Call	0	Molossidae
Ozimops cobourgianus	northen coastal free-tailed bat	MAMMAL	Priority	P1		1/01/2017	273602	TFAUNA	Certain	Opportunistic sighting	Sighting		0	Molossidae
Ozimops cobourgianus	northern coastal free-tailed bat	MAMMAL	Priority	P1		30/11/2008	196926	ISLAND_MAMMALS	Very Certain	Survey	Acoustic recorder	Heard/Call	1	Molossidae
Ozimops cobourgianus	northern coastal free-tailed bat	MAMMAL	Priority	P1		1/05/2008	213138	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Molossidae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2009	161427	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2009	161428	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161440	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161441	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161442	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161443	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161444	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161445	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161446	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161447	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161448	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161449	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161450	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161451	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161452	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161453	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161454	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161455	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161456	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161457	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161458	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161459	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161460	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161461	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161462	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161463	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161464	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161465	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161466	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161467	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161468	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161469	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161470	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161471	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/07/2009	161472	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161486	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161487	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161488	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161489	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161490	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161491	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161492	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161493	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161494	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161495	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161496	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161497	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161498	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161499	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161500	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161501	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161502	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161503	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161504	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161505	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2010	161506	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161507	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161508	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161509	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161510	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161511	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161512	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161513	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161514	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161515	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161516	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161517	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161518	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161519	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161520	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161521	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161522	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161523	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161524	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161525	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161526	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161527	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161528	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161529	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161530	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161531	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161532	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161533	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161534	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161535	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161536	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161537	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161538	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161539	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161540	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161541	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161542	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161543	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161544	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161545	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161546	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161547	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161548	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161549	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161550	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161551	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161552	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161553	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161554	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161555	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161556	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161557	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161558	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161559	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161560	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161561	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161562	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161563	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161564	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161565	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161566	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161567	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161568	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161569	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161570	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161571	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2010	161572	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161573	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161574	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161575	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161576	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161577	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161578	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2010	161579	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161580	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161581	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161582	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161583	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2010	161584	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161585	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161586	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161587	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161588	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2010	161589	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161590	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161591	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161592	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161593	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161594	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2010	161595	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/06/2010	161596	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/06/2010	161597	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/06/2010	161598	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/06/2010	161599	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/06/2010	161600	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/06/2010	161601	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/06/2010	161602	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/06/2010	161603	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/06/2010	161604	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/06/2010	161605	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/06/2010	161606	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/06/2010	161607	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/06/2010	161608	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/06/2010	161609	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/06/2010	161610	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/06/2010	161611	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/06/2010	161612	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/06/2010	161613	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/06/2010	161614	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/06/2010	161615	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/06/2010	161616	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/08/2010	161617	FAUNASURVEY	Certain	Survey	Unknown		4	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/08/2010	161618	FAUNASURVEY	Certain	Survey	Unknown		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/08/2010	161619	FAUNASURVEY	Certain	Survey	Unknown		3	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/08/2010	161620	FAUNASURVEY	Certain	Survey	Unknown		3	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/08/2010	161622	FAUNASURVEY	Certain	Survey	Unknown		4	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/03/2011	161647	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/03/2011	161648	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/03/2011	161649	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/03/2011	161650	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/03/2011	161651	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/03/2011	161652	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/03/2011	161653	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/03/2011	161654	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/03/2011	161655	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/03/2011	161656	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/03/2011	161657	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/03/2011	161658	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/03/2011	161659	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/03/2011	161660	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/03/2011	161661	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/03/2011	161662	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/03/2011	161663	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/03/2011	161664	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/03/2011	161665	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/03/2011	161666	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/03/2011	161667	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/03/2011	161668	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2011	161669	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/03/2011	161670	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/03/2011	161671	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/03/2011	161672	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/03/2011	161673	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2011	161674	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/03/2011	161675	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/03/2011	161676	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2011	161677	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2011	161678	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/03/2011	161679	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/03/2011	161680	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2011	161681	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/03/2011	161682	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/03/2011	161683	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/03/2011	161684	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/03/2011	161685	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/03/2011	161686	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/03/2011	161687	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/03/2011	161688	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/03/2011	161689	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/03/2011	161690	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/03/2011	161691	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2011	161692	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2011	161693	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/03/2011	161694	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/03/2011	161695	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2011	161696	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/03/2011	161697	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2011	161698	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/03/2011	161699	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/03/2011	161700	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/03/2011	161701	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/03/2011	161702	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/03/2011	161703	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2011	161704	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2011	161705	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/03/2011	161706	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/03/2011	161707	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2011	161708	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2011	161709	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/05/2012	162129	FAUNASURVEY	Certain	Survey	Remote camera		3	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/05/2012	162130	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/02/2012	162157	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/02/2012	162158	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/02/2012	162159	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/02/2012	162160	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/02/2012	162161	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/02/2012	162162	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/02/2012	162163	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/02/2012	162164	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/08/2012	162353	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/08/2012	162354	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162357	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162358	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162359	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162360	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162361	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162362	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162363	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162364	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162365	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162366	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162367	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162368	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162369	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162370	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162371	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162372	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162373	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162374	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162375	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162376	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162377	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2012	162378	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162379	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162380	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162381	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162382	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162383	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162384	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162385	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162386	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162387	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162388	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162389	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162390	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162391	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162392	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162393	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162394	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162395	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162396	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162397	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162398	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162399	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162400	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162401	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162402	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162403	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162404	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162405	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162406	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162407	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162408	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162409	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162410	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2012	162411	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162412	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162413	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162414	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162415	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162416	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162417	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162418	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162419	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162420	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162421	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162422	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162423	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162424	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162425	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162426	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162427	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162428	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162429	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162430	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162431	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162432	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162433	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162434	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162435	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2012	162436	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162437	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162438	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162439	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162440	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162441	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162442	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162443	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162444	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162445	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162446	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162447	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162448	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162449	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162450	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162451	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162452	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162453	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162454	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162455	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162456	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162457	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162458	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162459	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162460	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162461	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162462	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162463	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162464	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162465	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162466	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162467	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162468	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162469	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2012	162470	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162471	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162472	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162473	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162474	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162475	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162476	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162477	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162478	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162479	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162480	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162481	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162482	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162483	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162484	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162485	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162486	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162487	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162488	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162489	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162490	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162491	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162492	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162493	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162494	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162495	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/07/2012	162496	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/08/2012	162497	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/08/2012	162498	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/08/2012	162499	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/08/2012	162500	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/08/2012	162501	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/08/2012	162502	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/08/2012	162503	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/08/2012	162504	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/08/2012	162505	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/08/2012	162506	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/08/2012	162507	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/08/2012	162508	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/09/2012	162509	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/09/2012	162510	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/09/2012	162511	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/09/2012	162512	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/09/2012	162513	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/09/2012	162514	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/09/2012	162515	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/09/2012	162516	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/09/2012	162517	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/09/2012	162518	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/09/2012	162519	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/09/2012	162520	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/09/2012	162521	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/09/2012	162522	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/09/2012	162523	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/09/2012	162524	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/09/2012	162525	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/09/2012	162526	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/09/2012	162527	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/09/2012	162528	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/09/2012	162529	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/09/2012	162530	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/09/2012	162531	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/09/2012	162532	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/09/2012	162533	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/09/2012	162534	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/09/2012	162535	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/09/2012	162536	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/09/2012	162537	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/09/2012	162538	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/09/2012	162539	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/09/2012	162540	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/09/2012	162541	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/09/2012	162542	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/09/2012	162543	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/09/2012	162544	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/09/2012	162545	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/09/2012	162546	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/09/2012	162547	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/09/2012	162548	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/09/2012	162549	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	6/09/2012	162550	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/05/2013	162839	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/08/2013	162899	FAUNASURVEY	Not Sure	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/08/2013	162900	FAUNASURVEY	Not Sure	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/08/2003	162901	FAUNASURVEY	Not Sure	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/08/2013	162902	FAUNASURVEY	Not Sure	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/08/2013	162903	FAUNASURVEY	Not Sure	Survey	Unknown		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2013	162949	FAUNASURVEY	Certain	Survey	Unknown		3	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2013	162950	FAUNASURVEY	Certain	Survey	Unknown		6	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2013	162951	FAUNASURVEY	Certain	Survey	Unknown		11	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2013	162952	FAUNASURVEY	Certain	Survey	Unknown		8	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2013	162953	FAUNASURVEY	Certain	Survey	Unknown		13	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2013	162954	FAUNASURVEY	Certain	Survey	Unknown		7	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2013	162955	FAUNASURVEY	Certain	Survey	Unknown		9	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2013	162956	FAUNASURVEY	Certain	Survey	Unknown		20	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	5/10/2013	163031	FAUNASURVEY	Certain	Survey	Unknown		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2014	163033	FAUNASURVEY	Certain	Survey	Unknown		7	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2014	163034	FAUNASURVEY	Certain	Survey	Unknown		26	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2014	163035	FAUNASURVEY	Certain	Survey	Unknown		6	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2014	163036	FAUNASURVEY	Certain	Survey	Unknown		11	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2014	163037	FAUNASURVEY	Certain	Survey	Unknown		19	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/09/2014	163293	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/09/2014	163294	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/10/2013	163295	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/10/2013	163296	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2014	163297	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/06/2014	163298	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/09/2014	163299	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/09/2014	163300	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/09/2014	163301	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/05/2014	163302	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2014	163303	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2014	163304	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163305	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/10/2013	163306	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/10/2013	163307	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/10/2013	163308	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/05/2014	163309	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2014	163310	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163311	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/05/2014	163312	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2014	163313	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/09/2014	163314	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/09/2014	163315	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/10/2013	163316	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/10/2013	163317	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/05/2014	163318	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/05/2014	163319	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163320	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/07/2014	163321	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/07/2014	163322	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/07/2014	163323	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/09/2014	163324	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/10/2013	163325	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2014	163326	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2014	163327	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163328	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/05/2014	163329	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/10/2014	163330	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2014	163331	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/06/2014	163332	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163333	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/09/2014	163334	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/10/2013	163335	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/10/2013	163336	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2014	163337	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/06/2014	163338	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/10/2013	163339	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/05/2014	163340	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2014	163341	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2014	163342	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/06/2014	163343	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163344	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/09/2014	163345	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/09/2014	163346	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/05/2014	163347	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/07/2014	163348	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2014	163349	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2014	163350	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/07/2014	163351	FAUNASURVEY	Certain	Survey	Unknown		2	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/07/2014	163352	FAUNASURVEY	Certain	Survey	Unknown		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/10/2013	163353	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2014	163354	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/05/2014	163355	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2014	163356	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163357	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/07/2014	163358	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/09/2014	163359	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/09/2014	163360	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/09/2014	163361	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/10/2013	163362	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/10/2013	163363	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2014	163364	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/06/2014	163365	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163366	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/05/2014	163367	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/09/2014	163368	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/05/2014	163369	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2014	163370	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/06/2014	163371	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/09/2014	163372	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/05/2014	163373	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/05/2014	163374	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/05/2014	163375	FAUNASURVEY	Certain	Survey	Unknown		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/05/2014	163376	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/07/2014	163377	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/07/2014	163378	FAUNASURVEY	Certain	Survey	Unknown		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/05/2014	163379	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/10/2013	163380	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/10/2013	163381	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2014	163382	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2014	163383	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2014	163384	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/06/2014	163385	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163386	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/09/2014	163387	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/05/2014	163388	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/07/2014	163389	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/07/2014	163390	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/10/2014	163391	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/10/2013	163392	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/05/2014	163393	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2014	163394	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/05/2014	163395	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2014	163396	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163397	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/07/2014	163398	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/07/2014	163399	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/07/2014	163400	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/09/2014	163401	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/10/2014	163402	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/05/2014	163403	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2014	163404	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2014	163405	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/06/2014	163406	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/05/2014	163407	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/05/2014	163408	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/05/2014	163409	FAUNASURVEY	Certain	Survey	Unknown		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/07/2014	163410	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/07/2014	163411	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/07/2014	163412	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/10/2014	163413	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/10/2014	163414	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/07/2014	163415	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/10/2014	163416	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/05/2014	163417	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/05/2014	163418	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/05/2014	163419	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/07/2014	163420	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/10/2014	163421	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/05/2014	163422	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/05/2014	163423	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/05/2014	163424	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/07/2014	163425	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/07/2014	163426	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/10/2014	163427	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/10/2013	163428	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/10/2013	163429	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2014	163430	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2014	163431	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163432	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/07/2014	163433	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163434	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/05/2014	163435	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/05/2014	163436	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/07/2014	163437	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/07/2014	163438	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/10/2014	163439	FAUNASURVEY	Certain	Survey	Unknown		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/10/2014	163440	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/10/2013	163441	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2014	163442	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/06/2014	163443	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/09/2014	163444	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/10/2013	163445	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/10/2013	163446	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2014	163447	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/09/2014	163448	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/05/2014	163449	FAUNASURVEY	Certain	Survey	Unknown		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/05/2014	163450	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/07/2014	163451	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/07/2014	163452	FAUNASURVEY	Certain	Survey	Unknown		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/07/2014	163453	FAUNASURVEY	Certain	Survey	Unknown		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/10/2014	163454	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/05/2014	163455	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/07/2014	163456	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/07/2014	163457	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/10/2013	163458	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/05/2014	163459	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2014	163460	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2014	163461	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/06/2014	163462	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163463	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/09/2014	163464	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/10/2013	163465	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2014	163466	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/05/2014	163467	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/07/2014	163468	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/07/2014	163469	FAUNASURVEY	Certain	Survey	Unknown		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/10/2014	163470	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/05/2014	163471	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/05/2014	163472	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/07/2014	163473	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/07/2014	163474	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2014	163475	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/06/2014	163476	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163477	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/09/2014	163478	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/05/2014	163479	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/05/2014	163480	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2014	163481	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/06/2014	163482	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2014	163483	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/07/2014	163484	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/07/2014	163485	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/10/2014	163486	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/07/2015	163546	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/07/2015	163547	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/07/2015	163548	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/07/2015	163549	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	163550	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	163551	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2015	163552	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2015	163553	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2015	163554	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2015	163555	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2015	163556	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2015	163557	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2015	163558	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2015	163559	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2015	163560	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2015	163561	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2015	163562	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/07/2015	163563	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	163564	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	163565	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	163566	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/07/2015	163567	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2015	163568	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/07/2015	163569	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2015	163570	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	163571	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/08/2015	163855	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/09/2015	163856	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/08/2015	163859	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/09/2015	163860	FAUNASURVEY	Certain	Survey	Unknown		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/05/2017	192386	FAUNASURVEY_WLS	Certain		Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/01/2018	192387	FAUNASURVEY_WLS	Certain		Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/07/2010	218104	PILBTFAUNA	Not Defined	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	5/01/2013	218105	PILBTFAUNA	Not Defined	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/03/2014	218106	PILBTFAUNA	Not Defined	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/04/2013	218107	PILBTFAUNA	Not Defined	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/04/2013	218108	PILBTFAUNA	Not Defined	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/05/2013	218109	PILBTFAUNA	Not Defined	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/05/2013	218110	PILBTFAUNA	Not Defined	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2010	218111	PILBTFAUNA	Not Sure	Opportunistic sighting	Secondary sign		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/05/2011	218112	PILBTFAUNA	Not Defined	Unknown	Sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/06/2011	218113	PILBTFAUNA	Not Defined	Opportunistic sighting	Sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/08/2011	218114	PILBTFAUNA	Not Defined	Opportunistic sighting	Sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/01/2013	218115	PILBTFAUNA	Not Defined	Opportunistic sighting	Night sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2013	218116	PILBTFAUNA	Not Defined	Opportunistic sighting	Dawn sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/03/2014	218117	PILBTFAUNA	Not Defined	Opportunistic sighting	Dawn sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2014	218118	PILBTFAUNA	Not Defined	Opportunistic sighting	Sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/03/2014	218119	PILBTFAUNA	Not Defined	Opportunistic sighting	Night sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/05/2012	218120	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/05/2012	218121	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/08/2012	218122	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/07/2013	218123	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/07/2013	218124	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/10/2013	218125	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/10/2013	218126	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/10/2013	218127	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/06/2010	218128	PILBTFAUNA	Not Defined	Opportunistic sighting	Sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/01/2013	218129	PILBTFAUNA	Not Defined	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/07/2011	218130	PILBTFAUNA	Not Defined	Opportunistic sighting	Sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/01/2012	218131	PILBTFAUNA	Not Defined	Opportunistic sighting	Sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	6/08/2012	218132	PILBTFAUNA	Not Defined	Opportunistic sighting	Sighting		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	5/01/2013	218133	PILBTFAUNA	Not Defined	Opportunistic sighting	Night sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/01/2013	218134	PILBTFAUNA	Not Defined	Opportunistic sighting	Sighting		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	6/12/2013	218135	PILBTFAUNA	Not Defined	Opportunistic sighting	Night sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2010	218136	PILBTFAUNA	Very Certain	Opportunistic sighting	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	7/09/2011	218137	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/01/2012	218138	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/09/2012	218139	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/09/2012	218140	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/09/2012	218141	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/09/2012	218142	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/10/2012	218143	PILBTFAUNA	Very Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/06/2010	218144	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		36	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/05/2011	218145	PILBTFAUNA	Very Certain	Targeted survey	Remote sensing		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/05/2011	218146	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		4	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/05/2011	218147	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/05/2011	218148	PILBTFAUNA	Very Certain	Targeted survey	Remote sensing		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/06/2011	218152	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		4	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/06/2011	218153	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		6	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2011	218157	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		6	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/08/2011	218159	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		4	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/08/2011	218160	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/08/2011	218161	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		8	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/08/2011	218163	PILBTFAUNA	Very Certain	Targeted survey	Remote sensing		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/08/2011	218164	PILBTFAUNA	Very Certain	Targeted survey	Remote sensing		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/03/2012	218205	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		7	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/03/2012	218209	PILBTFAUNA	Very Certain	Targeted survey	Remote sensing		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/03/2012	218210	PILBTFAUNA	Very Certain	Targeted survey	Remote sensing		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/03/2012	218211	PILBTFAUNA	Very Certain	Targeted survey	Remote sensing		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/04/2012	218212	PILBTFAUNA	Certain	Opportunistic sighting			1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/05/2012	218214	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		4	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/05/2012	218215	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/05/2012	218216	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		6	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2012	218227	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2012	218228	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2012	218230	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2012	218231	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2012	218232	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2012	218233	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2012	218234	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2012	218235	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2012	218236	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/05/2012	218237	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	5/05/2012	218238	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/08/2012	218263	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		5	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/08/2012	218264	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		6	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	7/04/2013	218301	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	7/04/2013	218302	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	7/04/2013	218303	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	7/04/2013	218304	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	7/04/2013	218305	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	7/04/2013	218306	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	7/04/2013	218307	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/04/2013	218308	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/04/2013	218309	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/04/2013	218310	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/04/2013	218311	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/04/2013	218312	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/04/2013	218313	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/04/2013	218314	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/04/2013	218315	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/04/2013	218316	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/04/2013	218317	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/04/2013	218318	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/04/2013	218319	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/04/2013	218320	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/04/2013	218321	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/04/2013	218322	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/04/2013	218323	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/04/2013	218324	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/04/2013	218325	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/04/2013	218326	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/04/2013	218327	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/04/2013	218328	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/04/2013	218329	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/04/2013	218330	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/04/2013	218331	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/04/2013	218333	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/04/2013	218334	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/04/2013	218335	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/04/2013	218336	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/04/2013	218337	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/04/2013	218338	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/04/2013	218339	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/05/2013	218398	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/03/2014	218443	PILBTFAUNA	Certain	Survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/03/2014	218444	PILBTFAUNA	Certain	Survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/05/2014	218454	PILBTFAUNA	Very Certain	Targeted survey	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/07/2014	218556	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/08/2014	218609	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/08/2014	218610	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/08/2014	218611	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218612	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218613	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218614	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218615	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218616	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218617	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218618	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218619	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218620	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218621	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218622	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218623	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218624	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218625	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218626	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218627	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218628	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218629	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218630	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218631	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218632	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218633	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218634	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218635	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/08/2014	218636	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/08/2014	218637	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/08/2014	218638	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/08/2014	218639	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/08/2014	218640	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/08/2014	218641	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/08/2014	218642	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/08/2014	218643	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/08/2014	218644	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/08/2014	218645	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/08/2014	218647	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/08/2014	218648	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/08/2014	218649	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/08/2014	218650	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/08/2014	218651	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/08/2014	218652	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/08/2014	218656	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/08/2014	218657	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/08/2014	218658	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/05/2015	218804	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/05/2015	218805	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/05/2015	218806	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/05/2015	218807	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/05/2015	218808	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/05/2015	218809	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/05/2015	218810	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/05/2015	218811	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/05/2015	218812	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/02/2015	218875	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/02/2015	218876	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/02/2015	218877	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/02/2015	218878	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/02/2015	218879	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/07/2015	218881	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	218882	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218883	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2015	218884	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2015	218885	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218886	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218887	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218888	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2015	218889	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/07/2015	218916	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/07/2015	218917	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	218918	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	218919	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	218920	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	218921	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	218922	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	218923	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	218929	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218955	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218956	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218957	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218958	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218959	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2015	218960	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2015	218961	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218962	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218963	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218964	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218965	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218966	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218967	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	218968	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2015	218969	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2015	218970	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	218971	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	218972	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	218973	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	218974	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	218975	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/07/2015	218976	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/07/2015	218977	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	218978	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	218979	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	218980	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/07/2015	219002	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	219003	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	219004	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	219005	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2015	219006	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/10/2015	219030	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/10/2015	219031	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/10/2015	219032	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/10/2015	219033	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/10/2015	219034	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/10/2015	219035	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/10/2015	219036	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/10/2015	219037	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/10/2015	219038	PILBTFAUNA	Certain	Targeted survey	Secondary sign		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/10/2015	219039	PILBTFAUNA	Certain	Targeted survey	Secondary sign		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/10/2015	219040	PILBTFAUNA	Certain	Targeted survey	Secondary sign		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	5/07/2015	219083	PILBTFAUNA	Certain	Targeted survey	Secondary sign		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/07/2015	219084	PILBTFAUNA	Certain	Targeted survey	Secondary sign		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	219085	PILBTFAUNA	Certain	Targeted survey	Secondary sign		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	219086	PILBTFAUNA	Certain	Targeted survey	Secondary sign		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2015	219089	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	219090	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	219091	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/06/2015	219093	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	219094	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2015	219095	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	219096	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/06/2015	219097	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	219098	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2015	219099	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/06/2015	219100	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	219101	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/06/2015	219102	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	219103	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2015	219104	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/05/2015	219105	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2015	219106	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/06/2015	219107	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/05/2015	219108	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/05/2015	219109	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/06/2015	219110	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	7/06/2015	219111	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/05/2015	219112	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/05/2015	219113	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/05/2015	219114	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/05/2015	219115	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/05/2015	219116	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/05/2015	219117	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/05/2015	219118	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/05/2015	219119	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/05/2015	219120	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/05/2015	219121	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/05/2015	219122	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/05/2015	219123	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/06/2015	219124	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/06/2015	219125	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	6/06/2015	219126	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	7/06/2015	219127	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2015	219128	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/06/2015	219129	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2015	219130	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/06/2015	219131	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2015	219132	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2015	219133	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2015	219134	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2015	219135	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2015	219136	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/06/2015	219137	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/06/2015	219138	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/06/2015	219139	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/06/2015	219140	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/06/2015	219141	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2015	219142	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/06/2015	219143	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/06/2015	219144	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	219145	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/05/2015	219146	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/05/2015	219147	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/06/2015	219148	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2015	219149	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/06/2015	219150	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2015	219151	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2015	219152	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/06/2015	219153	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/06/2015	219154	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/05/2015	219155	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/05/2015	219156	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/06/2015	219157	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/06/2015	219158	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/06/2015	219159	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	219160	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2015	219161	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/07/2015	219162	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/06/2015	219163	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	219164	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/07/2015	219165	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	219166	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/07/2015	219167	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/07/2015	219168	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/06/2015	219169	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/07/2015	219170	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/07/2015	219171	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	219181	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/07/2015	219182	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	219183	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	219184	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	219185	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/07/2015	219186	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	219187	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/07/2015	219188	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/07/2015	219189	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	219190	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/07/2015	219191	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/07/2015	219192	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/07/2015	219193	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/07/2015	219194	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	219195	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/07/2015	219196	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	219197	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/07/2015	219198	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/07/2015	219199	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/07/2015	219200	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/07/2015	219201	PILBTFAUNA	Very Certain	Targeted survey	Remote camera		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/03/2016	219357	PILBTFAUNA	Certain	Unknown	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2016	219409	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/06/2016	219410	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/06/2016	219411	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/06/2016	219412	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/06/2016	219413	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2016	219414	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2016	219415	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2016	219416	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2016	219417	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2016	219418	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2016	219419	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/06/2016	219420	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/06/2016	219421	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2016	219431	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2016	219432	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/06/2016	219433	PILBTFAUNA	Very Certain	Targeted survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2016	219439	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2016	219440	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2016	219441	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2016	219442	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2016	219443	PILBTFAUNA	Certain	Targeted survey	Secondary sign		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/11/1982	13991	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN		14225	TFAUNA	Certain	Historical (written)	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/01/2007	15853	TFAUNA	Certain	Survey	Day sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/05/2012	19585	TFAUNA	Certain	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/07/2012	20208	TFAUNA	Certain	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2012	20431	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2012	20432	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2012	20433	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2012	20434	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2012	20435	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2012	20436	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2012	20437	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/05/2012	20438	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2011	20462	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2011	20463	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2011	20464	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/05/2012	20467	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2011	20468	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/05/2011	20469	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/05/2011	20470	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/05/2011	20471	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/05/2011	20472	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/05/2011	20473	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/05/2011	20474	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/05/2011	20475	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/05/2011	20476	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/05/2011	20479	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/06/2011	20480	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/06/2011	20481	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/08/2011	20482	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/03/2012	20483	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/03/2012	20484	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/03/2012	20485	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/03/2012	20486	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/03/2012	20487	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/03/2012	20488	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/06/2011	20500	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/06/2011	20501	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/06/2011	20502	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/06/2011	20503	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/06/2011	20504	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/06/2011	20505	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/06/2011	20506	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/06/2011	20507	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/06/2011	20508	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	6/06/2011	20509	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	6/06/2011	20510	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2011	20511	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/07/2011	20512	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/05/2011	20513	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/05/2011	20514	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/05/2011	20515	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/05/2012	20516	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/05/2012	20517	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/09/2012	21169	TFAUNA	Certain	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/11/2012	21468	TFAUNA	Certain	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/01/2013	22698	TFAUNA	Certain	Opportunistic sighting	Dead		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/05/2013	23230	TFAUNA	Certain	Opportunistic sighting	Dead		3	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/05/2013	23358	TFAUNA	Certain	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/05/2013	23359	TFAUNA	Certain	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/08/2013	24566	TFAUNA	Certain	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/03/2014	24995	TFAUNA	Moderately Certain	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/12/2014	79917	TFAUNA	Moderately Certain	Opportunistic sighting	Day sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/07/2020	140492	TFAUNA	Very Certain	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/01/2022	141066	TFAUNA	Very Certain	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/09/2021	141131	TFAUNA	Very Certain	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/03/2022	149791	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/03/2022	149795	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/09/2021	149802	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/03/2022	149803	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/09/2021	149805	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/03/2022	149806	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/09/2021	149812	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/03/2022	149839	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/03/2022	149971	TFAUNA	Certain	Survey	Night sighting		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/08/2022	150031	TFAUNA	Certain	Survey	Secondary sign	Scats	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/09/2021	150033	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/08/2022	150035	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/08/2022	150036	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/08/2022	150037	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/08/2022	150038	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/08/2022	150039	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/08/2022	150040	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/08/2022	150042	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/08/2022	150047	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/08/2022	150048	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/08/2022	150049	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/08/2022	150050	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/08/2022	150051	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/08/2022	150052	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/09/2021	150053	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/09/2021	150054	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/08/2022	150055	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/08/2022	150056	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/08/2022	150057	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/03/2022	150058	TFAUNA	Certain	Survey	Secondary sign	Tracks	0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/01/2022	150059	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/01/2022	150060	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/02/2022	150061	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/03/2022	150062	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	19/12/2021	150063	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/02/2022	150064	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/02/2022	150065	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/01/2022	150066	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	5/01/2022	150067	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/01/2022	150068	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/01/2022	150069	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	5/02/2022	150070	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/02/2022	150071	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/12/2021	150072	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/12/2021	150073	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/01/2022	150074	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/01/2022	150075	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	6/02/2022	150076	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/02/2022	150077	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	7/01/2022	150078	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	6/02/2022	150079	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/02/2022	150080	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/02/2022	150081	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/03/2022	150082	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/01/2022	150083	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/01/2022	150084	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/01/2022	150085	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/02/2022	150086	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/02/2022	150087	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/12/2021	150088	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/01/2022	150089	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/01/2022	150090	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	6/02/2022	150091	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/02/2022	150092	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/12/2021	150093	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/12/2021	150094	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/01/2022	150095	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/01/2022	150096	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/02/2022	150097	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/02/2022	150098	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/12/2021	150099	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/12/2021	150100	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/01/2022	150101	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/02/2022	150102	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/02/2022	150103	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	6/03/2022	150104	TFAUNA	Certain	Survey	Remote camera		0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/03/2022	162788	TFAUNA	Certain	Survey	Caught or trapped		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/05/2022	177411	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/06/2022	177412	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/06/2022	177413	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2022	177414	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/06/2022	177415	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/05/2022	177416	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/06/2022	177417	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/06/2022	177418	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/06/2022	177419	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	21/05/2022	177420	TFAUNA	Certain	Targeted survey	Remote camera		4	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/05/2022	177421	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/10/2022	177566	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/06/2022	177595	TFAUNA	Certain	Targeted survey	Remote camera		5	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2022	177596	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2022	177597	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	14/06/2022	177598	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/06/2022	177599	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/05/2022	177600	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/06/2022	177601	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/05/2022	177602	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/05/2022	177603	TFAUNA	Certain	Targeted survey	Remote camera		4	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/05/2022	177604	TFAUNA	Certain	Targeted survey	Remote camera		3	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/05/2022	177605	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/06/2022	177606	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/05/2022	177607	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/05/2022	177608	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/05/2022	177609	TFAUNA	Certain	Targeted survey	Remote camera		4	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/05/2022	177610	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/06/2022	177611	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	5/06/2022	177612	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	6/06/2022	177613	TFAUNA	Certain	Targeted survey	Remote camera		5	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/06/2022	177614	TFAUNA	Certain	Targeted survey	Remote camera		5	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/06/2022	177615	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/05/2022	177616	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/05/2022	177617	TFAUNA	Certain	Targeted survey	Remote camera		3	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/05/2022	177618	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/06/2022	177619	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/05/2022	177620	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	5/06/2022	177621	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2022	177622	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/06/2022	177623	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/05/2022	177624	TFAUNA	Certain	Targeted survey	Remote camera		3	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/05/2022	177625	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/06/2022	177626	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/05/2022	177627	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/05/2022	177628	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/05/2022	177629	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/05/2022	177630	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/05/2022	177631	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	5/06/2022	177632	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/06/2022	177633	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2022	177634	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/05/2022	177635	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	28/05/2022	177636	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/05/2022	177637	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/06/2022	177638	TFAUNA	Certain	Targeted survey	Remote camera		4	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/06/2022	177639	TFAUNA	Certain	Targeted survey	Remote camera		8	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/06/2022	177640	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2022	177641	TFAUNA	Certain	Targeted survey	Remote camera		3	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/06/2022	177642	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/05/2022	177643	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/05/2022	177644	TFAUNA	Certain	Targeted survey	Remote camera		4	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	23/06/2022	177645	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/05/2022	177646	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/05/2022	177647	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/05/2022	177648	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	29/05/2022	177649	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/05/2022	177650	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/05/2022	177651	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/06/2022	177652	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	5/06/2022	177653	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	6/06/2022	177654	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	8/06/2022	177655	TFAUNA	Certain	Targeted survey	Remote camera		3	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	9/06/2022	177656	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/10/2022	177664	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/10/2022	177665	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/11/2022	177666	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/11/2022	177667	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/11/2022	177668	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	22/05/2022	177672	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/05/2022	177673	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	4/06/2022	177674	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	13/06/2022	177675	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	17/06/2022	177676	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/05/2022	177677	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	25/06/2022	177678	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/05/2022	177679	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	12/06/2022	177680	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	16/06/2022	177681	TFAUNA	Certain	Targeted survey	Remote camera		2	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/06/2022	177682	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/06/2022	177683	TFAUNA	Certain	Targeted survey	Remote camera		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	7/06/2022	181891	TFAUNA	Certain	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/10/2023	231154	TFAUNA	Very Certain	Opportunistic sighting	Dead		8	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/06/2022	235503	TFAUNA	Certain	Opportunistic sighting	Day sighting		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/03/2023	236095	TFAUNA	Certain	Opportunistic sighting	Dead		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/01/2012	256120	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	15/07/2015	256182	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/08/2014	256189	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/09/2008	256256	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	24/11/2011	256012	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/08/2014	256014	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/08/2014	256016	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	26/08/2014	256017	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/04/2012	256025	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	10/05/2014	256037	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	27/04/2013	256061	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	5/01/2013	256062	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/11/1982	256064	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/10/1955	256078	WAM Mammal Collection	WAM Vouchered	Collection	Specimen		1	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	2/05/2017	247585	WL_REG17	Not Defined	Survey			0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	3/08/2018	247589	WL_REG17	Not Defined	Survey			0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	18/10/2018	247669	WL_REG17	Not Defined	Survey			0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	7/09/2018	247670	WL_REG17	Not Defined	Survey			0	Dasyuridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	31/08/2018	247672	WL_REG17	Not Defined	Survey			0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/09/2018	247673	WL_REG17	Not Defined	Survey			0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	30/11/2018	247674	WL_REG17	Not Defined	Survey			0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	11/09/2018	247675	WL_REG17	Not Defined	Survey			0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	1/11/2018	247676	WL_REG17	Not Defined	Survey			0	Dasyuridae
Dasyurus hallucatus	northern quoll	MAMMAL	Threatened - Endangered	EN	EN	20/08/2018	247677	WL_REG17	Not Defined	Survey			0	Dasyuridae
Leggadina lakedownensis	northern short-tailed mouse, Lakeland Downs mouse, kerakenga	MAMMAL	Priority	P4		6/11/2022	238335	TFAUNA	Moderately Certain	Survey	Remote camera		1	Muridae
Leggadina lakedownensis	northern short-tailed mouse, Lakeland Downs mouse, kerakenga	MAMMAL	Priority	P4		7/11/2022	238336	TFAUNA	Moderately Certain	Survey	Remote camera		1	Muridae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	21402	BIRDATA	Not Defined				0	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	21403	BIRDATA	Not Defined				0	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	21405	BIRDATA	Not Defined				0	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	21407	BIRDATA	Not Defined				0	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	21443	BIRDATA	Not Defined				0	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	21459	BIRDATA	Not Defined				0	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	21460	BIRDATA	Not Defined				0	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	19/10/2016	21579	BIRDATA	Not Defined				0	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	37277	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	6/09/1978	37278	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	4/09/1978	37280	BIRDATLAS1	Not Defined				0	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	71189	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	71212	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	71223	BIRDATLAS2	Not Defined				0	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	213386	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Charadriidae
Charadrius veredus	oriental plover	BIRD	Specially Protected - Migratory	MI	MI	1/01/2008	22994	TFAUNA	Certain	Targeted survey	Day sighting		###	Charadriidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	5/01/2013	21609	BIRDATA	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	21618	BIRDATA	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	21628	BIRDATA	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	2/02/2015	21641	BIRDATA	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	21663	BIRDATA	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	5/02/1978	37305	BIRDATLAS1	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	37310	BIRDATLAS1	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	5/02/2001	71375	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	19/02/2001	71376	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	16/02/2002	71422	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	15/02/2004	71430	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	15/02/2004	71431	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	71432	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	71433	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	71434	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	71435	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	71436	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	71437	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	71438	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	71439	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	71452	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	11/03/2007	71487	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	5/01/2013	71507	BIRDATLAS2	Not Defined				0	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	17/02/2012	168427	FAUNASURVEY	Certain	Survey	Unknown		5	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	17/02/2012	168428	FAUNASURVEY	Certain	Survey	Unknown		100	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	17/02/2012	168429	FAUNASURVEY	Certain	Survey	Unknown		200	Glareolidae
Glareola maldivarum	oriental pratincole	BIRD	Specially Protected - Migratory	MI	MI	17/02/2012	168430	FAUNASURVEY	Certain	Survey	Unknown		100	Glareolidae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	21725	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	21726	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	21727	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	21760	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	5/01/2013	21834	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	21835	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	21836	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	23/06/2013	21843	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	14/10/2013	21847	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	20/05/2015	21902	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	21943	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	21944	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	26/07/2013	21963	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	22014	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	26/09/2014	22029	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	27/03/2013	22048	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	27/03/2013	22049	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	23/08/2012	22050	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	29/05/2013	22079	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	27/11/2014	22120	BIRDATA	Not Defined				0	Accipitridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	31/07/2014	22149	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	25/09/2014	22162	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	22163	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	22164	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	26/09/2014	22165	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	6/06/2015	22294	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	22414	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	22415	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	19/10/2016	22459	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	19/10/2016	22460	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	22465	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	22525	BIRDATA	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	31/05/1981	37347	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	2/01/1982	37391	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	28/09/1981	37392	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	31/08/1981	37393	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	30/11/1981	37394	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	6/09/1978	37503	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	11/07/1978	37504	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	16/08/1978	37505	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	8/10/1978	37554	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	37555	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	37566	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	37567	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	31/05/1979	37602	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	18/04/1979	37626	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	1/06/1979	37627	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	11/11/1979	37650	BIRDATLAS1	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	2/07/2000	71625	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	11/07/2000	71626	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	71665	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	19/02/2001	71682	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	7/08/2000	71748	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	14/08/2001	71835	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	71912	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	71913	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	71914	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	13/06/1999	71991	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	72028	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	16/02/2002	72106	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	19/07/1999	72142	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	19/07/1999	72143	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	9/04/1999	72182	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	30/07/1999	72212	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	72237	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	72260	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	7/06/2004	72338	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	17/10/2006	72437	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	30/07/2008	72497	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	29/04/2008	72506	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	8/06/2002	72533	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	7/03/2008	72591	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	22/10/1999	72695	BIRDATLAS2	Not Defined				0	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	5/05/2009	168435	FAUNASURVEY	Certain	Survey	Unknown		2	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	4/06/2012	168470	FAUNASURVEY	Certain	Survey	Unknown		1	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	15/03/2013	168475	FAUNASURVEY	Certain	Survey	Unknown		1	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	28/04/2015	168506	FAUNASURVEY	Certain	Survey	Unknown		1	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	213919	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	3/03/1995	214017	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	3/03/1995	214018	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Accipitridae
Pandion haliaetus	osprey	BIRD	Specially Protected - Migratory	MI	MI	17/07/2011	19633	TFAUNA	Certain		Day sighting		1	Accipitridae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	22678	BIRDATA	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	22679	BIRDATA	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	22680	BIRDATA	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	22683	BIRDATA	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	27/03/2013	22707	BIRDATA	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	27/11/2014	22721	BIRDATA	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	22736	BIRDATA	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	22851	BIRDATA	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	22866	BIRDATA	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	22867	BIRDATA	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	23091	BIRDATA	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	23107	BIRDATA	Not Defined				0	Charadriidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	37749	BIRDATLAS1	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	11/07/1978	37750	BIRDATLAS1	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	37762	BIRDATLAS1	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	37763	BIRDATLAS1	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	37767	BIRDATLAS1	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	31/05/1979	37774	BIRDATLAS1	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	72989	BIRDATLAS2	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	72990	BIRDATLAS2	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	73017	BIRDATLAS2	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	16/02/2002	73029	BIRDATLAS2	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	73055	BIRDATLAS2	Not Defined				0	Charadriidae
Pluvialis fulva	Pacific golden plover	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	73056	BIRDATLAS2	Not Defined				0	Charadriidae
Calidris melanotos	pectoral sandpiper	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	23181	BIRDATA	Not Defined				0	Scolopacidae
Calidris melanotos	pectoral sandpiper	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	73317	BIRDATLAS2	Not Defined				0	Scolopacidae
Falco peregrinus	peregrine falcon	BIRD	Specially Protected - Other Specially Protected	OS		31/10/1977	37911	BIRDATLAS1	Not Defined				0	Falconidae
Falco peregrinus	peregrine falcon	BIRD	Specially Protected - Other Specially Protected	OS		10/05/2012	168573	FAUNASURVEY	Certain	Survey	Unknown		1	Falconidae
Falco peregrinus	peregrine falcon	BIRD	Specially Protected - Other Specially Protected	OS		29/05/2012	168574	FAUNASURVEY	Certain	Survey	Unknown		2	Falconidae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	168710	FAUNASURVEY	Certain	Survey	Unknown		1	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	168711	FAUNASURVEY	Certain	Survey	Unknown		1	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	168712	FAUNASURVEY	Certain	Survey	Unknown		1	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/07/2009	168713	FAUNASURVEY	Certain	Survey	Unknown		1	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	13/05/2013	168972	FAUNASURVEY	Certain	Survey	Unknown		1	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	5/09/2013	169040	FAUNASURVEY	Certain	Survey	Unknown		2	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	6/09/2013	169041	FAUNASURVEY	Certain	Survey	Unknown		1	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	27/02/2014	169046	FAUNASURVEY	Certain	Survey	Unknown		9	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/02/2014	169047	FAUNASURVEY	Certain	Survey	Unknown		18	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	1/03/2014	169048	FAUNASURVEY	Certain	Survey	Unknown		2	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	2/03/2014	169049	FAUNASURVEY	Certain	Survey	Unknown		32	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	1/04/2013	169208	FAUNASURVEY	Certain	Survey	Unknown		1	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	1/04/2013	169209	FAUNASURVEY	Certain	Survey	Unknown		1	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	1/04/2013	169210	FAUNASURVEY	Certain	Survey	Unknown		1	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	28/12/2016	169542	FAUNASURVEY	Certain	Survey	Acoustic recorder	Heard/Call	1	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	15/12/2017	194945	FAUNASURVEY_WLS	Certain		Acoustic recorder	Heard/Call	1	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	21/09/2021	149768	TFAUNA	Certain	Survey	Acoustic recorder	Heard/Call	0	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	23/09/2021	149769	TFAUNA	Certain	Survey	Acoustic recorder	Heard/Call	0	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	21/09/2021	149773	TFAUNA	Certain	Survey	Acoustic recorder	Heard/Call	0	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	17/03/2022	149776	TFAUNA	Certain	Survey	Acoustic recorder	Heard/Call	0	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	15/11/2019	178737	TFAUNA	Certain	Survey	Acoustic recorder	Heard/Call	1	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	15/12/2017	191719	TFAUNA	Certain	Monitoring	Caught or trapped		1	Rhinonycteridae
Rhinonicteris aurantia (Pilbara form)	Pilbara leaf-nosed bat	MAMMAL	Threatened - Vulnerable	VU	VU	3/12/2018	247843	WL_REG17	Not Defined	Survey			0	Rhinonycteridae
Liasis olivaceus barroni	Pilbara olive python	REPTILE	Threatened - Vulnerable	VU	VU	14/08/2012	169605	FAUNASURVEY	Moderately Certain	Survey	Unknown		1	Pythonidae
Liasis olivaceus barroni	Pilbara olive python	REPTILE	Threatened - Vulnerable	VU	VU	1/01/2007	14936	TFAUNA	Certain	Translocation	Released		1	Pythonidae
Liasis olivaceus barroni	Pilbara olive python	REPTILE	Threatened - Vulnerable	VU	VU	1/01/2007	15851	TFAUNA	Certain	Survey	Day sighting		1	Pythonidae
Liasis olivaceus barroni	Pilbara olive python	REPTILE	Threatened - Vulnerable	VU	VU	25/01/2013	22699	TFAUNA	Certain	Opportunistic sighting	Dead		1	Pythonidae
Gallinago stenura	pin-tailed snipe	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	23408	BIRDATA	Not Defined				0	Scolopacidae
Gallinago stenura	pin-tailed snipe	BIRD	Specially Protected - Migratory	MI	MI	5/04/1982	253763	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Gallinago stenura	pin-tailed snipe	BIRD	Specially Protected - Migratory	MI	MI	28/12/1976	253760	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	22/10/2015	23516	BIRDATA	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	20/10/2014	23517	BIRDATA	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	27/09/2013	23534	BIRDATA	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	27/11/2014	23557	BIRDATA	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	2/12/2014	23558	BIRDATA	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	4/03/2014	23595	BIRDATA	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	20/10/2014	23827	BIRDATA	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	20/10/2016	24185	BIRDATA	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	5/09/1981	38084	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	5/09/1978	38102	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	11/07/1978	38103	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	6/08/1979	38133	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	23/09/1998	74489	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	19/10/2001	74588	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	20/07/1999	74652	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	5/12/2005	74774	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	17/10/2006	74810	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris canutus	red knot	BIRD	Threatened - Endangered	EN	EN & MI	1/05/2008	214588	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Phalaropus lobatus	red-necked phalarope	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	24229	BIRDATA	Not Defined				0	Scolopacidae
Phalaropus lobatus	red-necked phalarope	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	24230	BIRDATA	Not Defined				0	Scolopacidae
Phalaropus lobatus	red-necked phalarope	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	24231	BIRDATA	Not Defined				0	Scolopacidae
Phalaropus lobatus	red-necked phalarope	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	74973	BIRDATLAS2	Not Defined				0	Scolopacidae
Phalaropus lobatus	red-necked phalarope	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	74974	BIRDATLAS2	Not Defined				0	Scolopacidae
Phalaropus lobatus	red-necked phalarope	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	74975	BIRDATLAS2	Not Defined				0	Scolopacidae
Phalaropus lobatus	red-necked phalarope	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	74979	BIRDATLAS2	Not Defined				0	Scolopacidae
Phalaropus lobatus	red-necked phalarope	BIRD	Specially Protected - Migratory	MI	MI	16/11/1981	253862	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Phalaropus lobatus	red-necked phalarope	BIRD	Specially Protected - Migratory	MI	MI	16/11/1981	253863	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Phalaropus lobatus	red-necked phalarope	BIRD	Specially Protected - Migratory	MI	MI	16/11/1981	253864	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Phalaropus lobatus	red-necked phalarope	BIRD	Specially Protected - Migratory	MI	MI	16/11/1981	253865	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	24275	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	24276	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	24277	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	24279	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	24280	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	24286	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	24371	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	14/10/2013	24387	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	17/10/2013	24388	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	18/10/2013	24389	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	24433	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	24437	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	24438	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	24445	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	24474	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	24475	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	27/03/2013	24495	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	24496	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	24507	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	24564	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	25/11/2014	24565	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	24566	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	27/11/2014	24567	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	24568	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	10/06/2015	24569	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	24607	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	25150	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	25225	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	25226	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	25753	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	25838	BIRDATA	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	28/09/1981	38236	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	5/09/1981	38237	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	30/11/1981	38238	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	38433	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	38434	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	38440	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	38441	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	31/05/1979	38479	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	1/06/1979	38499	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	21/07/1979	38500	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	19/09/2000	75091	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	11/07/2000	75093	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	11/07/2000	75094	BIRDATLAS2	Not Defined				0	Scolopacidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	75129	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	19/02/2001	75164	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	75460	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	75461	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	75462	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	75677	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	16/02/2002	75806	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	21/07/1999	75869	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	20/07/1999	75870	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	9/10/1999	75924	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	76018	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	76094	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	76099	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	76100	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	6/12/2005	76423	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	5/12/2005	76432	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	8/11/2005	76436	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	17/10/2006	76514	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	29/04/2008	76625	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	76857	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	76858	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	76859	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	76861	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	76862	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	76873	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	77002	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	28/04/2015	172535	FAUNASURVEY	Certain	Survey	Unknown		20	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	214638	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	17/07/2011	19637	TFAUNA	Certain	Survey	Day sighting		1	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	1/01/2008	22990	TFAUNA	Certain	Targeted survey	Day sighting		###	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	16/11/1981	253898	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris ruficollis	red-necked stint	BIRD	Specially Protected - Migratory	MI	MI	1/01/1992	253907	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	26138	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	26139	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	26140	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	26145	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	26189	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	26190	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	14/10/2013	26191	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	17/10/2013	26192	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	18/10/2013	26193	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	29/07/2015	26211	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	26215	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	26217	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	26218	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	26224	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	26/07/2013	26227	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	26249	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	26259	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	26260	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	26261	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	26283	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	26/09/2014	26284	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	26285	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	26286	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	27/03/2013	26295	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	26296	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	27/11/2014	26354	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	26355	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	10/06/2015	26356	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	22/10/2014	26368	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	25/09/2014	26379	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	26380	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	6/06/2015	26474	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	26550	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	26589	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	26590	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	27088	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	27131	BIRDATA	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	28/09/1981	38753	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	31/08/1981	38754	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	5/09/1981	38755	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	4/11/1978	38756	BIRDATLAS1	Not Defined				0	Scolopacidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	30/11/1981	38757	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	23/10/1977	38789	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	2/09/1977	38839	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	38854	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	6/09/1978	38855	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	16/07/1978	38856	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	11/07/1978	38857	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	16/08/1978	38858	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	38889	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	38890	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	38896	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	38897	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	31/05/1979	38913	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	15/04/1979	38914	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	1/06/1979	38926	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	21/07/1979	38927	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	6/08/1979	38945	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	11/11/1979	38946	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	8/05/1980	38982	BIRDATLAS1	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	19/09/2000	77748	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	2/08/2000	77813	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	19/09/2000	77822	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	11/07/2000	77823	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	77836	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	12/09/2001	77954	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	14/08/2001	77978	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	78079	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	78080	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	78081	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	78162	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	21/07/1999	78231	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	20/07/1999	78233	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	8/04/1999	78266	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	9/04/1999	78267	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	9/04/1999	78268	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	9/10/1999	78273	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	20/09/1999	78398	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	5/12/2005	78429	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	17/10/2006	78467	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	22/10/2007	78483	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	29/04/2008	78527	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	78627	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	78628	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	78629	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	78636	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	78671	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	78672	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	31/08/1999	78892	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	6/08/1999	78906	BIRDATLAS2	Not Defined				0	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	215287	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	3/03/1995	215331	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	3/03/1995	215332	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	17/07/2011	19636	TFAUNA	Certain	Survey	Day sighting		1	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	2/11/2000	261315	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Arenaria interpres	ruddy turnstone	BIRD	Specially Protected - Migratory	MI	MI	2/11/2000	261316	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris pugnax	ruff	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	27214	BIRDATA	Not Defined				0	Scolopacidae
Calidris pugnax	ruff	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	39005	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	27234	BIRDATA	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	27236	BIRDATA	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	14/10/2013	27244	BIRDATA	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	27260	BIRDATA	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	27264	BIRDATA	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	27265	BIRDATA	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	27266	BIRDATA	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	27282	BIRDATA	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	27343	BIRDATA	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	27402	BIRDATA	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	27432	BIRDATA	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	27433	BIRDATA	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	27806	BIRDATA	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	39081	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	6/08/1979	39124	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	12/09/2001	79072	BIRDATLAS2	Not Defined				0	Scolopacidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	79108	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	79109	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	79141	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	17/10/2006	79305	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	29/04/2008	79326	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	79348	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	79351	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris alba	sanderling	BIRD	Specially Protected - Migratory	MI	MI	16/11/1981	254061	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	50	AP_PILBWATERBIRDS	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	27882	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	27886	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/01/2013	27936	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	27939	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	27966	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	27969	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	27970	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	27975	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	28004	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	28012	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	28022	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/03/2013	28028	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	25/11/2014	28043	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	28044	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	1/09/2014	28045	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	25/11/2014	28046	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	28067	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	28285	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	28321	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	28322	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	28456	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	28486	BIRDATA	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	25/08/1981	39190	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/09/1981	39191	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/09/1981	39192	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	39255	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	39270	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	39274	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	39275	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	31/05/1979	39290	BIRDATLAS1	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	79553	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/02/2001	79565	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	79636	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	79637	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	79638	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	79694	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/02/2002	79731	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	9/04/1999	79766	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	79808	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	29/04/2008	80043	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	80152	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	80156	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/01/2013	80228	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	30/01/2013	80237	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/05/2007	80340	BIRDATLAS2	Not Defined				0	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	1/01/2008	22992	TFAUNA	Certain	Targeted survey	Day sighting		###	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	6/10/1975	254093	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	18/09/1975	254094	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Calidris acuminata	sharp-tailed sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/10/1975	254095	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	14/10/2013	28601	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	17/10/2013	28602	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	28615	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	28616	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	26/07/2013	28617	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	28629	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	28630	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	26/09/2014	28642	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	28647	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	27/11/2014	28660	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	28661	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	10/06/2015	28662	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	28845	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	28867	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	28868	BIRDATA	Not Defined				0	Scolopacidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	29259	BIRDATA	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	28/09/1981	39374	BIRDATLAS1	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/09/1981	39375	BIRDATLAS1	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	39386	BIRDATLAS1	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	39392	BIRDATLAS1	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/02/2001	80583	BIRDATLAS2	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	12/09/2001	80617	BIRDATLAS2	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	12/09/2001	80618	BIRDATLAS2	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	80661	BIRDATLAS2	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	80662	BIRDATLAS2	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	80675	BIRDATLAS2	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	8/04/1999	80712	BIRDATLAS2	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	80735	BIRDATLAS2	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	5/12/2005	80795	BIRDATLAS2	Not Defined				0	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	216027	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Xenus cinereus	Terek sandpiper	BIRD	Specially Protected - Migratory	MI	MI	9/09/1982	254319	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Scolopacidae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		28/07/2009	176012	FAUNASURVEY	Certain	Survey	Unknown		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		28/07/2009	176013	FAUNASURVEY	Certain	Survey	Unknown		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		28/07/2009	176014	FAUNASURVEY	Certain	Survey	Unknown		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		28/07/2009	176015	FAUNASURVEY	Certain	Survey	Unknown		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		15/04/2011	176027	FAUNASURVEY	Certain	Survey	Unknown		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		1/04/2013	176447	FAUNASURVEY	Certain	Survey	Unknown		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		1/04/2013	176448	FAUNASURVEY	Certain	Survey	Unknown		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		1/04/2013	176449	FAUNASURVEY	Certain	Survey	Unknown		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		1/04/2013	176450	FAUNASURVEY	Certain	Survey	Unknown		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/04/2015	176510	FAUNASURVEY	Certain	Survey	Unknown		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		1/01/1996	5284	TFAUNA	Moderately Certain	Historical (written)	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		1/01/1994	5296	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		1/01/2007	15854	TFAUNA	Certain	Survey	Day sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		23/03/2022	149642	TFAUNA	Certain	Survey	Sighting		0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149749	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149750	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149751	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149752	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149753	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149754	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149755	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	149756	TFAUNA	Certain	Survey	Sighting		0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	149757	TFAUNA	Certain	Survey	Sighting		0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	149758	TFAUNA	Certain	Survey	Sighting		0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	149759	TFAUNA	Certain	Survey	Sighting		0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		25/09/2021	149760	TFAUNA	Certain	Survey	Sighting		0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		25/09/2021	149761	TFAUNA	Certain	Survey	Sighting		0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149762	TFAUNA	Certain	Survey	Sighting		0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149763	TFAUNA	Certain	Survey	Sighting		0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149764	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149765	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149766	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149767	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	149814	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	149815	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	149816	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149817	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149818	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149819	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149820	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149821	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149822	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149823	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149824	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149825	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149826	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149827	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149828	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149829	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149830	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149831	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149832	TFAUNA	Certain	Survey	Sighting		1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149896	TFAUNA	Certain	Survey	Secondary sign	Mound	1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149897	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149898	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		14/03/2022	149899	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		23/03/2022	149900	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		23/03/2022	149901	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		15/03/2022	149902	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		24/03/2022	149947	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149948	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149949	TFAUNA	Certain	Survey	Secondary sign	Mound	1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149950	TFAUNA	Certain	Survey	Secondary sign	Mound	1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149951	TFAUNA	Certain	Survey	Secondary sign	Mound	1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149952	TFAUNA	Certain	Survey	Secondary sign	Mound	1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149953	TFAUNA	Certain	Survey	Secondary sign	Mound	1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149954	TFAUNA	Certain	Survey	Secondary sign	Mound	1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149955	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149956	TFAUNA	Certain	Survey	Secondary sign	Mound	1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149957	TFAUNA	Certain	Survey	Secondary sign	Mound	1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	149958	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	149959	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	149960	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	149961	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		25/09/2021	149962	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		25/09/2021	149963	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		25/09/2021	149964	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149965	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	149966	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149967	TFAUNA	Certain	Survey	Secondary sign	Mound	1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149968	TFAUNA	Certain	Survey	Secondary sign	Mound	1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149969	TFAUNA	Certain	Survey	Secondary sign	Mound	1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		29/09/2021	149970	TFAUNA	Certain	Survey	Secondary sign	Mound	1	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	150014	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	150015	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	150016	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	150017	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	150018	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	150019	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		22/03/2022	150020	TFAUNA	Certain	Survey	Secondary sign	Mound	0	Muridae
Pseudomys chapmani	western pebble-mound mouse, ngadji	MAMMAL	Priority	P4		21/03/2022	162792	TFAUNA	Certain	Survey	Sighting		1	Muridae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	29848	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	29850	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	14/10/2013	29945	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	17/10/2013	29946	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	18/10/2013	29947	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	29/07/2015	29976	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	29983	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	29985	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	29986	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	26/07/2013	30001	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	30027	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	30028	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	30029	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	30041	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	30042	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	27/09/2013	30043	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	30064	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	26/09/2014	30065	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	30066	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	30067	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	27/03/2013	30077	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	30078	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	10/06/2015	30079	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	29/05/2013	30089	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	27/11/2014	30120	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	30121	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	10/06/2015	30122	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	25/09/2014	30173	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	30174	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	15/10/2012	30486	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	30512	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	30513	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	30984	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	8/08/2017	31021	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	5/10/2017	31042	BIRDATA	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	28/09/1981	39541	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	5/09/1981	39542	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	23/10/1977	39558	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	8/11/1977	39559	BIRDATLAS1	Not Defined				0	Scolopacidae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	5/09/1978	39606	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	6/09/1978	39607	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	11/07/1978	39608	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	16/08/1978	39609	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	39631	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	39636	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	39637	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	15/04/1979	39649	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	21/07/1979	39658	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	6/08/1979	39667	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	8/05/1980	39689	BIRDATLAS1	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	23/09/1998	81518	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	12/09/2001	81623	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	81728	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	14/10/2001	81729	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	81730	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	81780	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	16/02/2002	81822	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	21/07/1999	81839	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	19/07/1999	81840	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	81891	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	81907	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	81913	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	5/12/2005	82024	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	17/10/2006	82071	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	22/10/2007	82089	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	29/04/2008	82120	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	8/06/2002	82128	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	82210	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	82212	BIRDATLAS2	Not Defined				0	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	1/05/2008	216857	PILB_ISLAND_SPECIES	Certain	Survey	Caught or trapped		1	Scolopacidae
Numenius phaeopus	whimbrel	BIRD	Specially Protected - Migratory	MI	MI	17/07/2011	19640	TFAUNA	Certain	Survey	Day sighting		1	Scolopacidae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	31093	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	31095	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	31096	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	31097	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	31101	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	31102	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	22/10/2015	31113	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	31114	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	31124	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	31125	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	29/05/2013	31131	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	4/03/2014	31132	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	27/11/2014	31136	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	2/12/2014	31137	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	28/10/2013	31212	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	20/10/2016	31388	BIRDATA	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	16/08/1978	41330	BIRDATLAS1	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	16/08/1978	41331	BIRDATLAS1	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	41335	BIRDATLAS1	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	3/12/1978	41336	BIRDATLAS1	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	41338	BIRDATLAS1	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	1/06/1979	41344	BIRDATLAS1	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	19/02/2001	83494	BIRDATLAS2	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	83542	BIRDATLAS2	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	18/10/2001	83543	BIRDATLAS2	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	19/10/2001	83544	BIRDATLAS2	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	9/04/1999	83577	BIRDATLAS2	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	83579	BIRDATLAS2	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	16/02/2004	83580	BIRDATLAS2	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	83587	BIRDATLAS2	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	19/01/2004	83588	BIRDATLAS2	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	5/12/2005	83617	BIRDATLAS2	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	8/11/2005	83619	BIRDATLAS2	Not Defined				0	Laridae
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Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	31/10/2010	83672	BIRDATLAS2	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	83674	BIRDATLAS2	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	83675	BIRDATLAS2	Not Defined				0	Laridae
Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	83676	BIRDATLAS2	Not Defined				0	Laridae
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Chlidonias leucopterus	white-winged black tern	BIRD	Specially Protected - Migratory	MI	MI	24/04/1986	254461	WAM Bird Collection	WAM Vouchered	Collection	Specimen		1	Laridae

SCI_NAME	COM_NAME	CLASS	STATUS	WA_STATUS	EPBC_STATU	DATE	SOURCE_ID	SOURCE	CERTAINTY	OBS_METHOD	OBS_TYPE	SEC_SIGN	COUNT	FAMILY
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Tringa glareola	wood sandpiper	BIRD	Specially Protected - Migratory	MI	MI	16/10/2007	31450	BIRDATA	Not Defined				0	Scolopacidae
Tringa glareola	wood sandpiper	BIRD	Specially Protected - Migratory	MI	MI	20/10/2014	31522	BIRDATA	Not Defined				0	Scolopacidae
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Tringa glareola	wood sandpiper	BIRD	Specially Protected - Migratory	MI	MI	6/04/1979	41423	BIRDATLAS1	Not Defined				0	Scolopacidae
Tringa glareola	wood sandpiper	BIRD	Specially Protected - Migratory	MI	MI	8/01/1979	41424	BIRDATLAS1	Not Defined				0	Scolopacidae
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Tringa glareola	wood sandpiper	BIRD	Specially Protected - Migratory	MI	MI	17/10/2006	84179	BIRDATLAS2	Not Defined				0	Scolopacidae
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Tringa glareola	wood sandpiper	BIRD	Specially Protected - Migratory	MI	MI	25/10/2010	84299	BIRDATLAS2	Not Defined				0	Scolopacidae
Tringa glareola	wood sandpiper	BIRD	Specially Protected - Migratory	MI	MI	31/10/2010	84315	BIRDATLAS2	Not Defined				0	Scolopacidae
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Tringa glareola	wood sandpiper	BIRD	Specially Protected - Migratory	MI	MI	31/08/1999	84456	BIRDATLAS2	Not Defined				0	Scolopacidae

Appendix F – Market Context Statement and Letters of Support

SHRA Accommodation Village, Lot 51 Kennedy Street, South Hedland

Market Context

March 2025

Syme Marmion & Co

Version Control

Document History and Status

Status	Issued To	Date	Reviewed	Approved
Version 1	Element	13 March 2025	JS	JS

Report Details

File Name:	Lot 51 Kennedy Street, South Hedland
Author:	J Syme
Client:	Element
Document Version:	V1
Project Number:	P2501

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SHRA Accommodation Village, Lot 51 Kennedy Street, South Hedland

Market Context

Summary

A new accommodation project is proposed for South Hedland. It is intended to be predominantly workforce accommodation that transitions to eventual permanent accommodation, with 15 Townhouses as permanent accommodation being provided at the outset. In land use terms, this would be a mix of permanent residential and either residential building or workforce accommodation.

This short paper counts on the nature of housing provision in Port Hedland and the impact that the proposed development might have on it.

Background Information

Regarding market economics, the main relevant points to be drawn from the available data are:

- Compared with other comparable locations, there is a relatively soft sales market for houses and units.
- There is a similarly soft market for market for market rentals for standard longer term (12 months and more) leases.

An implication is there is relatively low demand for longer term (i.e. twelve months and more) accommodation. Also, rental price levels in Port Hedland and South Hedland are high compared with non-Pilbara locations. This will bring an affordability dimension for workers outside of the resources sector.

This does not mean there is no shortage of accommodation in Port Hedland. It might indicate that the right type of accommodation is in short supply.

Port Hedland has high construction costs. The market values for both new and established houses and units do not reflect those construction costs. In some cases construction cost of a potential project might exceed market value. Coupled with the ongoing risk of construction cost escalation, which recently has been substantial, the consequence is that private sector development residential projects for market sale in Port Hedland are generally not viable. New residential accommodation targeted at long term or permanent residents must therefore be backed by government or a major company, or be of a type that responds to market factors.

Port Hedland has a supply of bespoke FIFO accommodation and tourist-oriented accommodation. It is estimated there approximately 2,700 FIFO beds in FIFO villages. Of these at least 2,200 are committed to BHP and FMG, and others are likely to have long term supply contracts with major companies. Only a minority of FIFO beds (measured in the low 100s) are generally available to those that work for small business, government and the NGO sector. It is estimated there are approximately 1,200 - 1,500 total hotel tourist rooms, including in cabins at caravan parks.

Port Hedland has a high proportion of FIFO workers (approximately 29% of workers), slightly higher than Karratha. Around 56% of business / work visitors to Port Hedland (i.e. including FIFO workers)

stay for longer than 4 days. While 71% of this groups stay in bespoke FIFO accommodation villages and company owned housing, around 24% stay in tourist-oriented hotels, motels and caravan parks. Longer stay business / work visitors represent around one-third to one-half of all available hotel tourist accommodation. Over 100 longer term business visitors stay in privately rented houses and apartments. This represents around 4.5% of all private dwellings in the Town or a much higher proportion if company-owned dwellings are excluded from the total.

FIFO workers can usefully be categorised into two groups: those that are employed directly by the major companies (in this case BHP and FMG are the most prominent) and those that work for small business, government and the NGO sector. The former routinely provide accommodation directly, either in bespoke FIFO villages or in company-owned housing in the town. Organisations in the latter category typically do not provide specific accommodation but tend to rely on accommodation allowances as part of the salary package, leaving the recipient to find accommodation in the open market. It is estimated that approximately 38% of the FIFO workforce, or around 1,200 FIFO workers in Port Hedland, are in organisations that generally do not directly supply accommodation.

Impact of Kennedy Street Project

The proposed Kennedy Street development is for a mix of short stay accommodation with 252 rooms and 15 three bedroom town houses for long term /permanent residents. This will have a significant impact on accommodation supply in Port Hedland generally.

- It will reduce pressure on private sector houses and units. Some or all of the 100 or so houses and units currently routinely occupied by FIFO workers will be freed up to return to the long term residential market.
- By providing alternative accommodation for the 700 – 800 FIFO workers currently in tourist-oriented hotels, motels and caravan parks it will reduce a barrier to the expansion of the tourism industry.
- It will expand the available FIFO accommodation suitable for the approximately 1,200 workers not covered by arrangements with major resources companies. Evidence is that there is shortage of such accommodation.
- It will provide 15 townhouses suitable for permanent or long term residents. In the current market it is unlikely these would be built by the private sector in the absence of the cross-subsidy that other site uses (i.e. the short-stay accommodation) provide.
- The project is designed for transition to permanent accommodation, thus making an easy transfer when Town property economic circumstances change.

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SHRA Accommodation Village, Lot 51 Kennedy Street, South Hedland

Market Context

1. Background

A new accommodation project is proposed for South Hedland. It is intended to be predominantly workforce accommodation that transitions to eventual permanent accommodation, with 15 Townhouses as permanent accommodation being provided at the outset. In land use terms, this would be a mix of permanent residential and either residential building or workforce accommodation.

The project would include a mix of short stay accommodation (248 rooms in 62 Accommodation Units, 4 rooms in 2 UAT units) and 15 town houses (3 bedroom) for long term /permanent residents, with a total of 297 bedrooms.

The intention is that this project will help provide accommodation for local service workers who do not benefit from mining salaries or are not eligible for Department of Community low cost housing, and that the workforce accommodation component will help to eventually fund permanent residential construction.

Concerns have been raised about the 'opportunity cost' to the community of providing the temporary accommodation in lieu of permanent accommodation, reflecting a perceived shortage of permanent accommodation (both rental and owner-occupied) in Port Hedland generally.

This short paper counts on the nature of housing provision in Port Hedland and the impact that the proposed development might have on it.

1.1. The Current Situation

The Town of Port Hedland is developing a Local Housing Strategy in partnership with the Pilbara Development Commission to provide a series of actions that facilitate and promote affordable and sustainable housing in the community. In previous community surveys 39 per cent of people said access to housing was 'terrible'.[1]

The Town of Port Hedland's analysis[2] indicates:

- The Town's population is forecast to grow from around 17,200 to between 21,700 and 24,150 by 2041, with a consequent requirement for an additional 2,050 dwellings, i.e. around 120 new dwelling units per annum across the period.
- However, while there have been some recent planning approvals of around this scale, building permits show a significant shortfall in residential construction activity. In 2023 the Town of Port Hedland only issued 13 residential building permits, which were mostly for single dwellings.
- The 2021 census found that 18.9 per cent of dwellings in Port Hedland were unoccupied, almost double the WA average.

[1] 2023 Markt Community Scorecard
[2] Town of Port Hedland presentation to Port Hedland Industries Council Community Industry Forum May 2024

- Relative to regional WA, there is a current deficit of 1,031 service workers in Hedland. Without intervention, this is expected to increase to 1,444 by 2031.
- Average rent across Port Hedland is $1000 a week compared to $544 across regional WA.
- Average rents have increased 20 per cent a year in Port Hedland and 36 per cent a year in South Hedland since 2020.

1.2. The Housing Market

1.2.1. Sales

Housing market data for Port Hedland and South Hedland and selected other representative suburb locations in the Pilbara, Geraldton and Perth metro area are shown in the following tables. Table 1.1 and Table 1.2 show sales data and comparative market ratios for houses. It shows that while the median sales price for properties in Port Hedland is high compared with, for example, properties in Karratha suburbs, South Hedland properties have somewhat lower median sale prices.

Table 1.1: Comparative Sales Data (March 2024 to February 2025) Houses

	Median price ($)	Available in last month (Feb 2024)	Sales past 12 months	Median time on market (days)	Buyers currently interested	Rental yield
South Hedland	479,500	90	192	76	422	10.4%
Port Hedland	789,000	21	48	106	173	9.7%
Nickol (Karratha)	620,000	21	110	59	393	10.4%
Baynton (Karratha)	715,000	25	103	68	509	10.4%
Bulgarra (Karratha)	530,000	17	67	63	435	9.6%
Rangeway (Geraldton)	280,000	21	82	36	254	8.0%
Beachlands (G'ton)	425,000	15	37	37	305	5.9%
Ellenbrook	670,000	124	501	33	2,057	5.6%

Source: realestate.com.au (5/3/25)

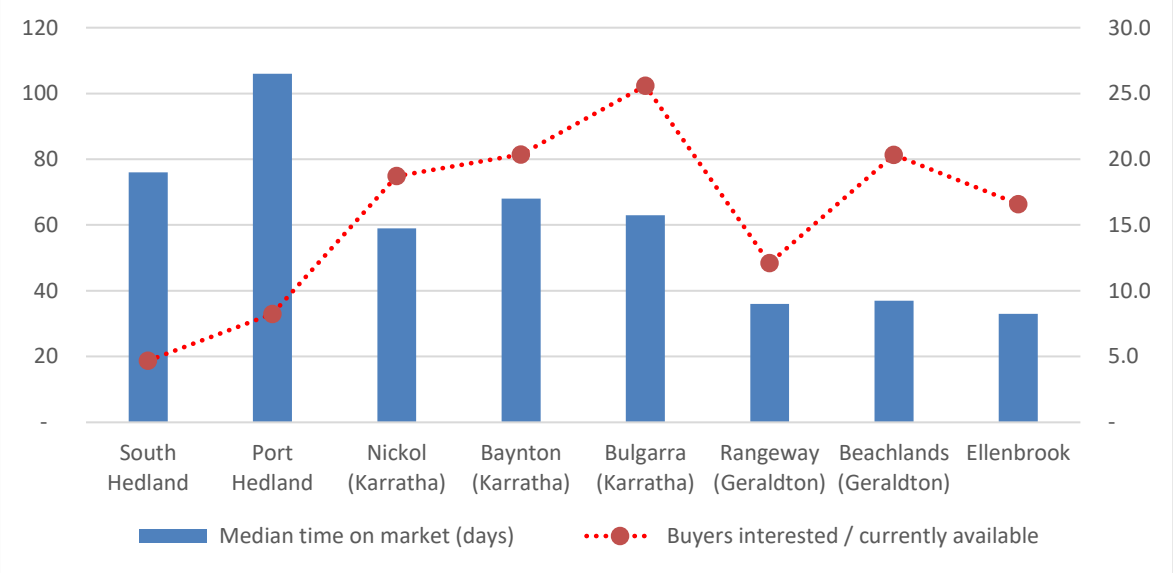
When market ratios are investigated it shows a relatively soft housing market in South Hedland and Port Hedland. At 76 and 106 days respectively properties there have a much longer time on the market than others – between 120% and 167% of the average in Karratha suburbs and two to three times longer than markets in, for example, Geraldton and Perth. Similarly, when the ratio of interested buyers for each available property is examined South Hedland and Port Hedland have much lower numbers of interested buyers per available property (4.7 and 8.2 respectively) compared with other areas, which typically average 18 - 20 per available property.

Table 2: Comparative Market Ratios – Houses

	Median time on market (days)	Average buyers interested for each property currently available
South Hedland	76	4.7
Port Hedland	106	8.2
Nickol (Karratha)	59	18.7
Baynton (Karratha)	68	20.4
Bulgarra (Karratha)	63	25.6
Rangeway (Geraldton)	36	12.1
Beachlands (Geraldton)	37	20.3
Ellenbrook	33	16.6

Source: realestate.com.au (5/3/25)

Figure 1: Comparative Market Ratios – Houses



The situation is similar for units and apartments. Table 1.3 and Table 1.4 show sales data and comparative market ratios for apartments. There are fewer comparable locations with available data, but It shows that the median sales price for properties in Port Hedland is roughly on a par with other locations.

Table 1.3: Comparative Sales Data (March 2024 to February 2025) Units and Apartments

	Median price ($)	Available in last month (Feb 2024)	Sales past 12 months	Median time on market (days)	Buyers currently interested	Rental yield
South Hedland	339,000	40	53	70	129	12.7%
Port Hedland	500,000	9	29	63	97	10.3%
Bulgarra (Karratha)	281,000	5	22	101	58	12.1%
Ellenbrook	455,000	14	60	51	211	6.4%

Source: realestate.com.au (5/3/25)

However, the market ratio data for South Hedland in Table 1.4 shows a similarly soft apartment market as noted for houses, with good availability and low numbers of potential buyers per available property.

Table 1.4: Comparative Market Ratios – Units and Apartments

	Median time on market (days)	Buyers interested / properties currently available
South Hedland	70	3.2
Port Hedland	63	10.8
Bulgarra (Karratha)	101	11.6
Ellenbrook	51	15.1

Source: realestate.com.au (5/3/25)

1.2.2. Rentals

Median rental data for houses is shown in Table 1.5. It shows Port Hedland and South Hedland house rentals roughly on par with other Pilbara locations (e.g. Karratha suburbs).

Table 1.5: Comparative Rental Data (March 2024 to February 2025) - Houses

	Median rental ($ per week)	Available in last month (Feb 2025)	Leased past 12 months	Median time on market (days)	Renters currently interested
South Hedland	825	61	401	37	153
Port Hedland	1,400	26	128	35	105
Nickol (Karratha)	1,150	8	100	32	105
Baynton (Karratha)	1,350	16	119	31	169
Bulgarra (Karratha)	615	3	71	26	53
Rangeway (Geraldton)	390	6	55	26	77
Beachlands (G'ton)	465	5	20	23	91
Ellenbrook	660	74	537	21	901

Source: realestate.com.au (5/3/25)

However, the data in Table 1.6 shows a relatively soft rental market for houses on Port Hedland and South Hedland, with time on the market at the upper end of the comparative scale (37 and 35 days compared with an average 30 days in Karratha and less in other locations). It also shows substantially fewer potential interested renters for each available property, 2.5 and 4.0 in Port Hedland and South Hedland respectively, compared with an average of 12.3 in other comparable locations.

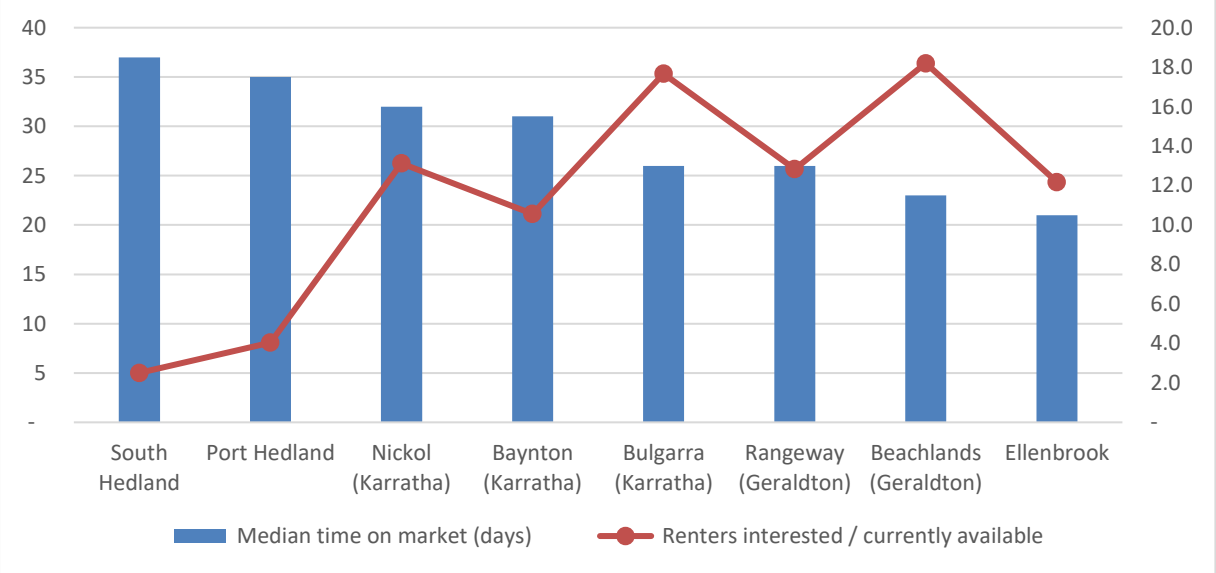
As with Karratha, rental price levels in Port Hedland and South Hedland are substantially higher than, for example, Geraldton locations.

Table 1.6: Comparative Market Ratios – House Rentals

	Median time on market (days)	Average renters interested for each property currently available
South Hedland	37	2.5
Port Hedland	35	4.0
Nickol (Karratha)	32	13.1
Baynton (Karratha)	31	10.6
Bulgarra (Karratha)	26	17.7
Rangeway (Geraldton)	26	12.8
Beachlands (Geraldton)	23	18.2
Ellenbrook	21	12.2

Source: realestate.com.au (5/3/25)

Figure 2: Comparative Market Ratios – House Rentals



Median rental data for units and apartments is shown in Table 1.7. It shows Port Hedland and South Hedland house rentals a little higher than other Pilbara locations (e.g. Karratha suburbs).

Table 1.7: Comparative Rental Data (March 2024 to February 2025) – Apartments and Units

	Median rental ($ per week)	Available in last month (Feb 2025)	Leased past 12 months	Median time on market (days)	Renters currently interested
South Hedland	700	21	175	33	65
Port Hedland	800	23	91	30	70
Bulgarra (Karratha)	615	3	71	26	53
Ellenbrook	550	2	48	19	71

Source: realestate.com.au (5/3/25)

As with house rentals, the data in Table 1.8 shows a relatively soft rental market for apartments and units for Port Hedland and South Hedland, with time on the market at the upper end of the

comparative scale (33 and 30 days compared with an average 26 days in Karratha and less in other locations). It also shows substantially fewer potential interested renters for each available property, 3.1 and 3.0 in Port Hedland and South Hedland respectively, compared with an average of 17.7 in Karratha.

Table 1.8: Comparative Market Ratios – Apartment and Unit Rentals

	Median time on market (days)	Average renters interested for each property currently available
South Hedland	33	3.1
Port Hedland	30	3.0
Bulgarra (Karratha)	26	17.7
Ellenbrook	19	35.5

Source: realestate.com.au (5/3/25)

The data indicates a somewhat softer housing market for private houses and apartments in Port Hedland than, for example, Karratha, with longer times on the market and fewer people looking for each available property. The data is consistent with the 2021 census which found that 18.9 per cent of dwellings in Port Hedland were unoccupied, almost double the WA average.

2. Factors

This does not mean there is no shortage of accommodation in Port Hedland. It might indicate that the right type of accommodation is in short supply.

2.1. Cost - Residential Construction

Part of the housing shortage can be explained by the cost of construction compared with market levels.

Residential construction costs in Port Hedland are high. As with the Pilbara generally, there is a cost premium of 60% to 100% on general construction costs in the south of the state. This means that housing that might cost $2,500 per m2 in Geraldton would be $4,000 - $5,000 per m2 in South Hedland. For a basic 150 – 200 m2 house, this would mean construction cost of around $600,000 - $800,000 per dwelling or more[3]. This does not account for land cost and is well in excess of general market levels.

Similarly, for low-rise apartments and units (including villas and town houses), construction costs in Perth are around 2,300 to 4,650[4] per m2, indicating a general cost levels of at least $3,800 up to 7,000 per m2 for basic units and apartments in Port Hedland. For a basic unit this would indicate construction costs of at least $400,000 - $800,000 per unit, against a market median of $339,000 in South Hedland, leaving no room for land component and developer costs.

Coupled with the ongoing risk of construction cost escalation, which recently has been substantial, the consequence is that private sector development residential projects for market sale in Port Hedland are generally not viable.

2.2. Accommodation Demand – Workforce Composition

While not unique to Port Hedland, the composition of the workforce might explain some of the data.

Port Hedland has a very high proportion of FIFO workers in the workforce. This can be measured by looking at place of usual residence data from the 2021 Census. This is shown in Table 2.1 below. It shows Port Hedland with 29% of the workforce based elsewhere. This is slightly higher than Karratha, which has 27% of its workforce based elsewhere. Despite long campaigns in each location to increase the proportion of local residents in the workforce, this is a long term phenomenon. This skews accommodation demand in favour of short term accommodation.

Table 2.1: Place of Usual Residence of Workforce

	Port Hedland	Karratha
Local resident	71.1%	72.5%
Other WA	22.8%	23.4%
Other Australia	6.1%	4.1%
	100.0%	**100.0%**

ABS Census 2021

[3] Anecdotal evidence indicates quoted costs for individual house construction of more than $1 million.
[4] Source: Rider Levett Bucknell and discussions with industry stakeholders

There are around 11,000 people[5] working in the Town of Port Hedland; around 3,100 of them are estimated to be FIFO workers.

FIFO workers can usefully be categorised into two groups: those that are employed directly by the major companies (in this case BHP and FMG are the most prominent) and those that work for small business, government and the NGO sector. The former routinely provide accommodation directly, either in bespoke FIFO villages or in company-owned housing in the town. Organisations in the latter category typically do not provide specific accommodation but tend to rely on accommodation allowances as part of the salary package, leaving the recipient to find accommodation in the open market.

Previous research (in Karratha)[6] provides an indication of the split likely in Port Hedland. This estimates that approximately 62% of the workforce is associated with major resource companies, indicating around 38% of the total, or around 1,200 FIFO workers in Port Hedland, are in organisations that generally do not directly supply accommodation. In 2023 there were 325 businesses employing between 1 and 19 employees in Port Hedland and a proportion of these rely on FIFO workers for some of their operations.

The research also provides an indication of demand patterns, with accommodation demand fluctuating substantially over time. While there might a be a base demand of around 3,000 FIFO beds, this can increase greatly – up to double - for periods related to, for example, maintenance shutdowns and major construction projects.

2.3. Supply – Short Stay Accommodation

Port Hedland has a supply of bespoke FIFO accommodation and tourist-oriented accommodation.

Bespoke FIFO accommodation includes:

- BHP Port Haven Village, a large accommodation facility designed to support BHP's workforce. The village has 1,202 rooms in both single and double-storey configurations.
- Club Hamilton-FMG Village is part of a mining village owned and operated by Fortescue Metals Group (FMG), providing accommodation for FMG's workforce. It features both single and two-storey accommodation blocks, with over 1,000 rooms in total.
- ESS Gateway Village, offers standard ensuite rooms with amenities such as air conditioning, flat-screen televisions, and tea and coffee making facilities.
- ESS Waypoint Village, offers 255 ensuite and air-conditioned rooms.

It is estimated there approximately 2,700 FIFO beds across these facilities. Of these at least 2,200 are committed to BHP and FMG, and others are likely to have long term supply contracts with major companies. Only a minority of FIFO beds (measured in the low 100s) are generally available to those that work for small business, government and the NGO sector.

Tourist-oriented hotel / motel accommodation includes

South Hedland:

[5] Remplan 2025

[6] AEC Group and Syme Marmion & Co, *Workforce Accommodation Supply & Projected Demand*, City Of Karratha, 2018

- The Walkabout Motel, located opposite Port Hedland Airport, offers 160 air-conditioned rooms.
- Port Tourist Park, located opposite Port Hedland International Airport offers a range of accommodation options, including caravan sites, campsites, and rooms, catering to tourists, caravaners, and campers.
- The Landing Resort offers a range of accommodation options, with 280 premium Hotel rooms at the Landing Resort Hotel, and 230 other queen bedrooms.
- Blackrock Tourist Park in South Hedland offers a variety of accommodation options, including caravan sites, campsites, and cabins.

Port Hedland:

Hotels in Port Hedland include:

- The Pier Hotel
- The Esplanade Hotel
- The Hedland Hotel
- Summer Port Lodge
- Hospitality Port Hedland
- Discovery Parks – Port Hedland

It is estimated there are approximately 1,200 - 1,500 total hotel tourist rooms, including in cabins at caravan parks.

2.4. Short Stay Accommodation Occupants

Analysis TRA (Tourism Research Australia) data shows that 56% of business / work visitors (i.e. including FIFO workers) stay for 4-7 days or longer. The accommodation split is in the table below:

Table 10: Proportion of Business / Work Visitors staying at least 4 days in Port Hedland

	Proportion of Total Visitors
FIFO accommodation	27%
Other private property (incl company-owned)	13%
Hotel / motel	9%
Caravan park	5%
Rented house / apartment	2%
Other	1%
Total	**56%**

Source: TRA

Table 11: Business / Work Visitors staying at least 4 days in Port Hedland

	Proportion	Number (per day ave)
FIFO accommodation	48%	1,527
Other private property (incl company-owned)	23%	748
Hotel / motel	15%	485
Caravan park	9%	279
Rented house / apartment	3%	111
Other	2%	55
Total	**100%**	**3,205**

Source: TRA

Noteworthy items are:

- Over 100 longer term business visitors stay in privately rented houses and apartments. This represents around 4.5% of all private dwellings in the Town or a much higher proportion if company-owned dwellings are excluded from the total.
- On a daily average, around 485 occupants of hotel / motel tourist accommodation and 279 occupants of caravan parks are business / work visitors staying for 4 days or more. Of these around 36% in hotels and 54% in caravan parks stay for 8 days or more.
- Longer stay business / work visitors represent around one-third to one-half of all available hotel tourist accommodation.
- A high proportion, around 23%, stay in 'other private accommodation'. This is not closely defined in the data, but would include company-owned housing and units. It is understood this is a substantial proportion of housing stock in the Town.

3. Impact of Proposed Development

3.1. Summary Implications from the Data

Regarding market economics, the main relevant points to be drawn from the available data are:

- Compared with other comparable locations, there is a relatively soft sales market for houses and units.
- There is a similarly soft market for market for market rentals for standard longer term (12 months and more) leases.

An implication is there is relatively low demand for longer term (i.e. twelve months and more) accommodation. Also, rental price levels in Port Hedland and South Hedland are high compared with non-Pilbara locations. This will bring an affordability dimension for workers outside of the resources sector.

This does not mean there is no shortage of accommodation in Port Hedland. It might indicate that the right type of accommodation is in short supply.

Port Hedland has high construction costs. The market values for both new and established houses and units do not reflect those construction costs. In some cases construction cost of a potential project might exceed market value. Coupled with the ongoing risk of construction cost escalation, which recently has been substantial, the consequence is that private sector development residential projects for market sale in Port Hedland are generally not viable. New residential accommodation targeted at long term or permanent residents must therefore be backed by government or a major company, or be of a type that responds to market factors.

Port Hedland has a supply of bespoke FIFO accommodation and tourist-oriented accommodation. It is estimated there approximately 2,700 FIFO beds in FIFO villages. Of these at least 2,200 are committed to BHP and FMG, and others are likely to have long term supply contracts with major companies. Only a minority of FIFO beds (measured in the low 100s) are generally available to those that work for small business, government and the NGO sector. It is estimated there are approximately 1,200 - 1,500 total hotel tourist rooms, including in cabins at caravan parks.

Port Hedland has a high proportion of FIFO workers (approximately 29% of workers), slightly higher than Karratha. Around 56% of business / work visitors to Port Hedland (i.e. including FIFO workers) stay for longer than 4 days. While 71% of this groups stay in bespoke FIFO accommodation villages and company owned housing, around 24% stay in tourist-oriented hotels, motels and caravan parks. Longer stay business / work visitors represent around one-third to one-half of all available hotel tourist accommodation. Over 100 longer term business visitors stay in privately rented houses and apartments. This represents around 4.5% of all private dwellings in the Town or a much higher proportion if company-owned dwellings are excluded from the total.

FIFO workers can usefully be categorised into two groups: those that are employed directly by the major companies (in this case BHP and FMG are the most prominent) and those that work for small business, government and the NGO sector. The former routinely provide accommodation directly, either in bespoke FIFO villages or in company-owned housing in the town. Organisations in the latter category typically do not provide specific accommodation but tend to rely on accommodation

allowances as part of the salary package, leaving the recipient to find accommodation in the open market. It is estimated that approximately 38% of the FIFO workforce, or around 1,200 FIFO workers in Port Hedland, are in organisations that generally do not directly supply accommodation.

3.2. Impact of Kennedy Street Project

The proposed Kennedy Street development is for a mix of short stay accommodation with 252 rooms and 15 three bedroom town houses for long term /permanent residents. This will have a significant impact on accommodation supply in Port Hedland generally.

- It will reduce pressure on private sector houses and units. Some or all of the 100 or so houses and units currently routinely occupied by FIFO workers will be freed up to return to the long term residential market.
- By providing alternative accommodation for the 700 – 800 FIFO workers currently in tourist-oriented hotels, motels and caravan parks it will reduce a barrier to the expansion of the tourism industry.
- It will expand the available FIFO accommodation suitable for the approximately 1,200 workers not covered by arrangements with major resources companies. Evidence is that there is shortage of such accommodation.
- It will provide 15 townhouses suitable for permanent or long term residents. In the current market it is unlikely these would be built by the private sector in the absence of the cross-subsidy that other site uses (i.e. the short-stay accommodation) provide.
- The project is designed for transition to permanent accommodation, thus making an easy transfer when Town property economic circumstances change.

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MELBOURNE
610 Geelong Road
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BRISBANE
2355 Ipswich Road
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ADELAIDE
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70 Victoria Parade
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DARWIN
402 Stuart Highway
Winnellie NT 0820

ALBANY
140 Chester Pass Road
Lange WA 6330

BUNBURY
3 Richter Road
Davenport WA 6230

GERALDTON
67-73 Flores Road
Webberton WA 6530

KALGOORLIE
2-4 Williams Street
West Kalgoorlie WA 6430

PORT HEDLAND
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Wedgefield WA 6721

NEWMAN
2 Bangkerbang Close
Newman WA 6753

KARRATHA
1 Coolawanyah Road
Karratha WA 6714

TOOWOOMBA
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Withcott QLD 4352

DALBY
172 Drayton Street
Dalby QLD 4405

MACKAY
27 Barnes Creek Road
Cremorne QLD 4740

25th March 2025

To Whom It May Concern,

Re: Statement of Support – South Hedland Regional Accommodation

We are pleased to express our support for Grounded's proposed worker accommodation development, *South Hedland Regional Accommodation (SHRA)*, located on Kennedy Street, South Hedland.

We understand that SHRA will provide a diverse range of accommodation options to help address the ongoing availability of workforce housing, while also offering permanent, residential solutions for essential and long-term workers.

As a business operating in Port Hedland, securing suitable accommodation for our workforce remains a persistent challenge. Unfortunately, our accommodation needs are often deprioritised in favour of larger mining and resource companies, further compounding the issue.

We welcome Grounded's efforts to introduce an alternative, high-quality accommodation solution in South Hedland. Given the current market constraints, additional worker housing is urgently needed and SHRA will play a crucial role in reducing operational risks for businesses like ours.

We look forward to the successful development of SHRA and the positive impact it will have on the region.

Sincerely,

LBrooks

Lenore Brooks
CBO
Brooks Hire
0439 929 966
Lbrooks@brookshire.com.au

365 Plant Hire
ABN: 77 621 477 978
414 Rokeby Road
Subiaco WA 6008
Ph: (08) 6380 0900

24th March 2025

To Whom It May Concern

Re: Statement of Support – South Hedland Regional Accommodation

We are pleased to express our support for Grounded's proposed worker accommodation development, *South Hedland Regional Accommodation (SHRA)*, located on Kennedy Street, South Hedland.

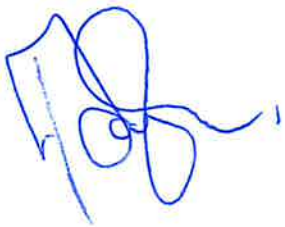
We understand that SHRA will provide a diverse range of accommodation options to help address the ongoing availability of workforce housing, while also offering permanent, residential solutions for essential and long-term workers.

As a business operating in Port Hedland, securing suitable accommodation for our workforce—ranging from 5 - 10 rooms per night remains a persistent challenge. Unfortunately, our accommodation needs are often deprioritised in favour of larger mining and resource companies, further compounding the issue.

We welcome Grounded's efforts to introduce an alternative, high-quality accommodation solution in South Hedland. Given the current market constraints, additional worker housing is urgently needed and SHRA will play a crucial role in reducing operational risks for businesses like ours.

We look forward to the successful development of SHRA and the positive impact it will have on the region.

Yours sincerely



Jaysen Taylor
Director

General Crane Services (WA) Pty Ltd
49 Buckley Street
Cockburn Central, WA 6164
david.hong@gcswa.com.au

24th March 2025

To Whom It May Concern,

Re: Statement of Support – South Hedland Regional Accommodation

We are pleased to express our support for Grounded's proposed worker accommodation development, *South Hedland Regional Accommodation (SHRA)*, located on Kennedy Street, South Hedland.

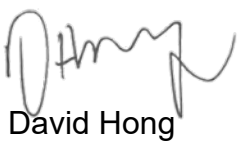
We understand that SHRA will provide a diverse range of accommodation options to help address the ongoing availability of workforce housing, while also offering permanent, residential solutions for essential and long-term workers.

As a business operating in Port Hedland, securing suitable accommodation for our workforce—ranging from 2 to 10 rooms per night—remains a persistent challenge. Unfortunately, our accommodation needs are often deprioritised in favour of larger mining and resource companies, further compounding the issue.

We welcome Grounded's efforts to introduce an alternative, high-quality accommodation solution in South Hedland. Given the current market constraints, additional worker housing is urgently needed and SHRA will play a crucial role in reducing operational risks for businesses like ours.

We look forward to the successful development of SHRA and the positive impact it will have on the region.

Sincerely,



David Hong
General Manager
General Crane Services WA

Kuuwa Rentals

27th March 2025

To Whom It May Concern,

RE: Statement of Support – South Hedland Regional Accommodation

We are pleased to express our support for Grounded's proposed South Hedland Regional Accommodation (SHRA) development, located on Kennedy Street, South Hedland.

While Kuuwa Rentals does not currently have permanent operations in Port Hedland, we regularly travel to the region for site visits and to engage with clients and suppliers. The ongoing lack of suitable accommodation directly affects our team during these visits, and more broadly impacts the businesses we work with in the area.

This shortage not only limits access to workforce housing but also increases the cost of delivering services, as accommodation scarcity needs to be factored into pricing. These pressures are felt across the board, adding unnecessary strain on operations and budgets for everyone working in the region.

We welcome Grounded's efforts to introduce a high-quality, alternative accommodation solution. SHRA will support long-term and essential workers while easing pressure on the local market. It will help create a more stable and sustainable business environment.

We look forward to the successful development of SHRA and the positive impact it will have across the region.

Sincerely,

Wes Chapman

Wes Chapman
Managing Director

Email
admin@kuuwa.com.au

Phone
(08) 6388 4544

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Bunbury, WA. 6230.
michael@mgmgroup.com.au

27 March 2025

To Whom It May Concern,

Re: Statement of Support – South Hedland Regional Accommodation

We are pleased to express our support for Grounded's proposed worker accommodation development, *South Hedland Regional Accommodation (SHRA)*, located on Kennedy Street, South Hedland.

We understand that SHRA will provide a diverse range of accommodation options to help address the ongoing availability of workforce housing, while also offering permanent, residential solutions for essential and long-term workers.

As a business operating in Port Hedland, securing suitable accommodation for our workforce, ranging from 175-220 rooms per night, remains a persistent challenge.

We welcome Grounded's efforts to introduce an alternative, high-quality accommodation solution in South Hedland. Given the current market constraints, additional worker housing is urgently needed and SHRA will play a crucial role in reducing operational risks for businesses like ours.

We look forward to the successful development of SHRA and the positive impact it will have on the region.

Sincerely,

Michael Giacci
Chief Executive Officer
MGM Bulk Pty Ltd

Jaytona Pty Ltd T/A
Multiplant Holdings
ABN: 35 137 723 418
414 Rokeby Road
Subiaco WA 6008
Ph: (08) 6380 0900

24th March 2025

To Whom It May Concern

Re: Statement of Support – South Hedland Regional Accommodation

We are pleased to express our support for Grounded's proposed worker accommodation development, *South Hedland Regional Accommodation (SHRA)*, located on Kennedy Street, South Hedland.

We understand that SHRA will provide a diverse range of accommodation options to help address the ongoing availability of workforce housing, while also offering permanent, residential solutions for essential and long-term workers.

As a business operating in Port Hedland, securing suitable accommodation for our workforce—ranging from 5 - 10 rooms per night remains a persistent challenge. Unfortunately, our accommodation needs are often deprioritised in favour of larger mining and resource companies, further compounding the issue.

We welcome Grounded's efforts to introduce an alternative, high-quality accommodation solution in South Hedland. Given the current market constraints, additional worker housing is urgently needed and SHRA will play a crucial role in reducing operational risks for businesses like ours.

We look forward to the successful development of SHRA and the positive impact it will have on the region.

Yours sincerely

Nader El Sayed
Managing Director

Email: n.elsayed@multiplant.com.au
Mobile: 0428 951 299
Website: multiplant.com.au

Regroup Australia
3 Harwell Way
Wedgefield WA 6721
michael@regroup.com.au

26th March 2025

To Whom It May Concern,

Re: Statement of Support – South Hedland Regional Accommodation

We are pleased to express our support for Grounded's proposed worker accommodation development, *South Hedland Regional Accommodation (SHRA)*, located on Kennedy Street, South Hedland.

We understand that SHRA will provide a diverse range of accommodation options to help address the ongoing availability of workforce housing, while also offering permanent, residential solutions for essential and long-term workers.

As a business operating in Port Hedland, securing suitable accommodation for our workforce—ranging from 15 to 20 rooms per night—remains a persistent challenge. Unfortunately, our accommodation needs are often deprioritised in favour of larger mining and resource companies, further compounding the issue.

We welcome Grounded's efforts to introduce an alternative, high-quality accommodation solution in South Hedland. Given the current market constraints, additional worker housing is urgently needed and SHRA will play a crucial role in reducing operational risks for businesses like ours.

We look forward to the successful development of SHRA and the positive impact it will have on the region.

Sincerely,

P.P.

Michael Still
Managing Director
Regroup Australia

03 April 2025

To Whom It May Concern,

Re: Statement of Support – South Hedland Regional Accommodation

We are pleased to express our support for Grounded's proposed worker accommodation development, *South Hedland Regional Accommodation (SHRA)*, located on Kennedy Street, South Hedland.

We understand that SHRA will provide a diverse range of accommodation options to help address the ongoing availability of workforce housing, while also offering permanent, residential solutions for essential and long-term workers.

As a business operating in Port Hedland, securing suitable accommodation for our workforce—ranging from 10-to-50 rooms per night—remains a persistent challenge. Unfortunately, our accommodation needs are often deprioritised in favour of larger mining and resource companies, further compounding the issue.

We welcome Grounded's efforts to introduce an alternative, high-quality accommodation solution in South Hedland. Given the current market constraints, additional worker housing is urgently needed and SHRA will play a crucial role in reducing operational risks for businesses like ours.

We look forward to the successful development of SHRA and the positive impact it will have on the region.

Yours sincerely

Deborah McErlean
Lead Travel Coordinator
Projects
(+61) 484 325 087
deborah.mcerlean@ugllimited.com

Appendix G – Transport Impact Statement

Amended on 1/7/2025

Amended on 1/7/2025

South Hedland Regional Accommodation Village (Lot 51 Kennedy Street, Port Hedland)

TRANSPORT IMPACT ASSESSMENT

email: info@flyt.com.au twitter.com/flytplan web: www.flyt.com.au

Amended on 1/7/2025

PROJECT	81113-928-FLYT-TIA-0004			
Revision	**Description**	**Originator**	**Review**	**Date**
0	Draft	CXS	MDR	30/06/2025
1	Issue	CXS	MDR	1/07/2025

Amended on 1/7/2025

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Amended on 1/7/2025

1. INTRODUCTION

1.1 Development Proposals

This Transport Impact Assessment (TIA) has been prepared by Flyt in support of the proposed South Hedland Regional Accommodation (SHRA) development – set to become the 'accommodation of choice' in the Port Hedland region.

The proposed development will represent a forward thinking, visionary community with a fresh outlook on workers accommodation solutions. With 250 'best in class' rooms and 15 three-bedroom residential styled townhouses, SHRA will offer a diverse range of accommodation solutions to suit local workforce requirements.

Featuring thoughtfully designed landscaping that responds to the local climate, provides shade, visual interest and integration within the residential area. SHRA will promote healthy and active lifestyles by incorporating a running track, pool, multi-court, as well as an outdoor and indoor gymnasium.

The accommodation village will provide worker accommodation situated in the northern part of South Hedland, approximately 1.2km north of Soth Hedland town centre.

The development proposals are summarised as comprising:

- 297 rooms to accommodate workers
    - 248 standard rooms
    - 45 townhouse rooms
    - 4 universal access rooms
- Associated worker accommodation facilities
    - Administration and convenience shop building
    - Recreation building
    - Gymnasium and transit building
    - Dining hall building
    - Outdoor gym, tennis/basketball court and pool
    - Undercover and outdoor areas featuring BBQ facilities
    - Maintenance, storage and linen shed
- 146 light vehicle parking bays
    - 96 standard light vehicle parking bays – for standard room workers
    - 30 standard light vehicle parking bays – for townhouse room workers
    - 2 universal access parking bays – for universal access room workers
    - 18 standard light vehicle parking bays – for accommodation village operator/staff parking
- Bus pick-up / drop-off area – to accommodate 2 buses

The subject development site is located on a former workers accommodation village, with the site currently discussed and largely vacant/undeveloped. The site is bound by Kennedy Street to the south, Crown Reserve 29612 (Lot 2945) to the north, Parker Street to the west, Lot 2940 to the southeast and Stanley Street to the east – as shown in Figure 1 and Figure 2.

Amended on 1/7/2025

Figure 1 Location of subject development site within South Hedland (aerial image source: MetroMap)

Figure 2 Location of subject development site within the northern part of South Hedland (aerial image source: MetroMap)

1.2 Site Context

The subject development site is in the northern part of South Hedland, approximately 1.2km north of South Hedland town centre. Port Hedland is approximately a 16km drive (14 minutes) to the north of the subject site and Port Hedland International Airport is approximately an 8km (9 minute) drive to the northeast of the site.

1.2.1 Recent History

From our understanding, BHP developed the site for a worker's camp between 1995 and 2001 and removed the camp by 2015. In 2013 a Management Order was granted to the Department of Training and Workforce Development (DTWD) over the subject site, which had been mainly used for a worker's camp formally known as BHP Pundulmurra Village.

The site was partially developed and formerly contained 184 accommodation units, being transportable style metal wall/metal roof constructed on concrete block foundations. Other facility buildings and structures were also contained on-site including administration, staff housing, kitchen/main dining and gym/recreation. The former BHP buildings and infrastructure have now been demolished and removed. Approximately 35% of the site within the eastern portion is undeveloped containing scattered trees within parkland and low lying shrubs/grasses.

1.2.2 Surrounding Land Uses

The land (Lot 2945) neighbouring to the north of the site is reserved under the Town Planning Scheme as 'Other public purpose – water and drainage' which is used by Water Corporation for water supply. There is an existing water tower on Lot 2945 to the north-east of the site.

Further north of Lot 2945 the land is generally zoned 'Urban Development' with low density single dwelling residential development having been established under the Lot 1693 Parker Street and Lot 2119 Stanley Street Development Plan.

To the west on the opposite side of Parker Street is a large educational campus containing the North Regional TAFE Pundulmurra South Hedland Campus and Hedland Senior High School. Reserve 37347 (Lot 5278) on corner of Kennedy Street and Parker Street is adjacent to the subject site.

To the south and east is low density (R20) single dwelling residential housing, with the neighbouring Lot 2940 Coppin Place land being cleared, undeveloped and containing low lying scrub/grasses.

Figure 3 and Figure 4 show the location of the subject site and immediate surrounds.

Amended on 1/7/2025

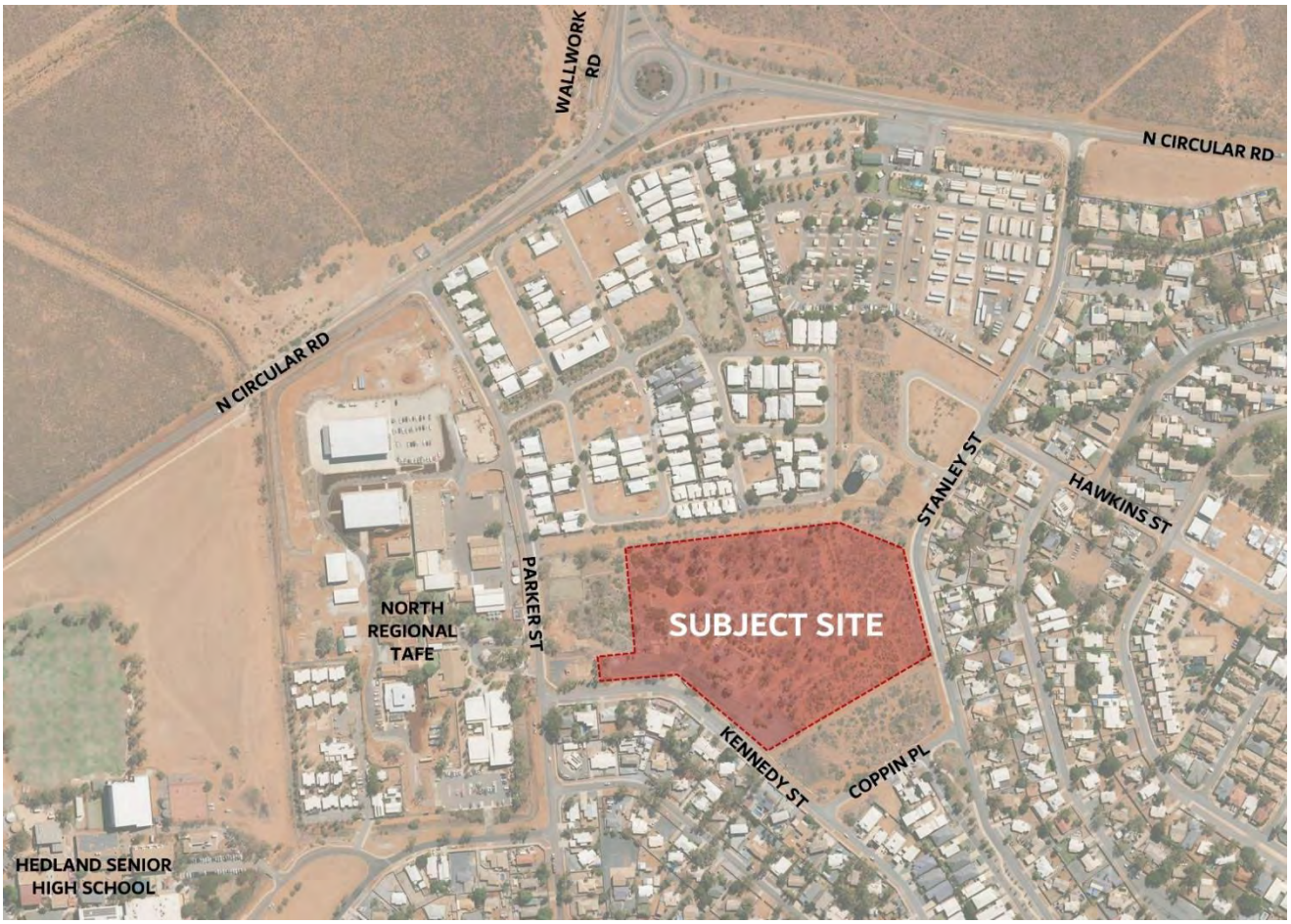

Figure 3 Location of the subject site and surrounds (aerial image source: MetroMap)

Figure 4 Location of the subject site and immediate surrounds (aerial image source: MetroMap)

1.3 Transport Impact Assessment

This report has been prepared in accordance with the WA Planning Commission's (WAPC) *Transport Impact Assessment Guidelines – Volume 4 Individual Developments* (2016) and the Town of Port Hedland *Traffic Statements and Assessments Information Sheets 6*. The WAPC Guidelines promote a three level assessment process, where the required level of assessment is dependent on the likely level of impact, as follows (and as shown in Figure 5):

- Low impact – less than 10 peak hour trips, no assessment required.
- Moderate impact – between 10 and 100 peak hour trips, Transport Impact Statement required.
- High impact – more than 100 peak hour trips, full Transport Impact Assessment required.

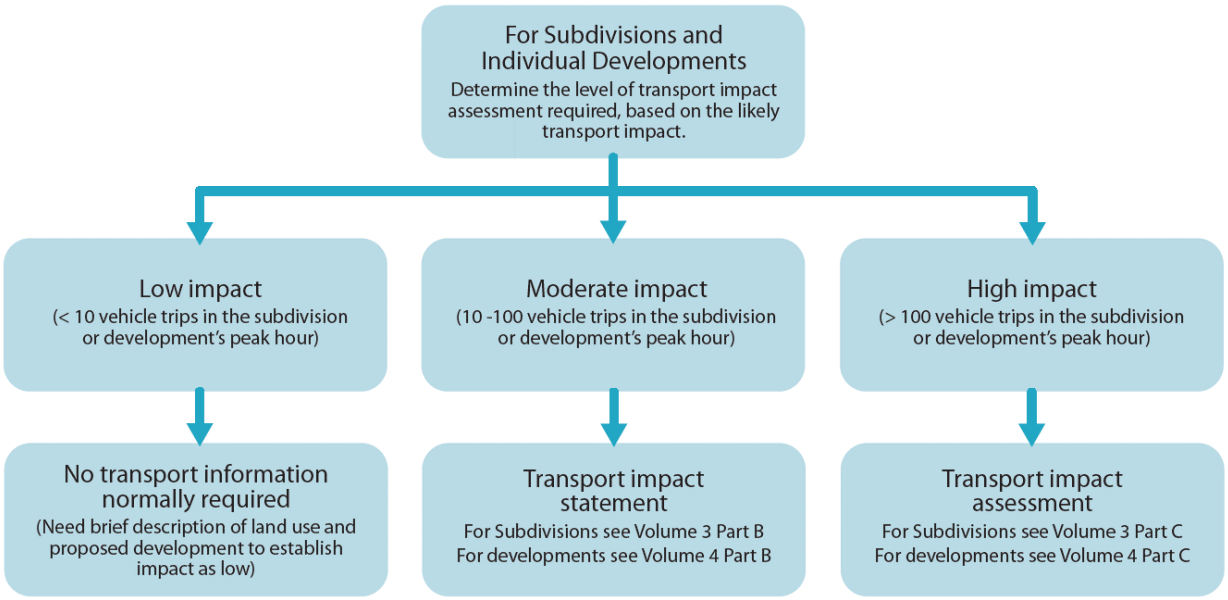

Figure 5 Level of transport impact assessment required (source: WAPC Transport Impact Assessment Guidelines, 2016)

The traffic attributable to the proposed development has been determined to be less than 100 vehicle trips in the operating peak hour, which would normally require a Transport Impact Statement, however the Town of Port Hedland requires a full Transport Impact Assessment where a development requires more than 25 parking spaces.

1.4 Report Structure

The report is structured as required by the *Transport Impact Assessment Guidelines* (WAPC, 2016), with the following sections:

- Proposed development.
- Vehicle access and parking.
- Provision for delivery and service vehicles.
- Traffic volumes.
- Frontage street.
- Public transport access.
- Pedestrian and bicycle access.
- Safety issues.
- Summary and conclusions.

Amended on 1/7/2025

2. PROPOSED DEVELOPMENT

The subject development site is largely a vacant lot containing scattered trees within parkland and low lying shrubs/grasses. Vehicle access to the subject development is proposed at two locations as follows:

- Retention of the previous vehicle crossover at the site along Kennedy Street – located approximately 125m to the east of the Parker Street/Kennedy Street intersection.
    - Retained crossover to provide two-way outbound vehicle access for light vehicles and buses (outbound bus movements only)
- Creation of a new vehicle crossover at the site along the Kennedy Street frontage – located approximately 90m to the east of the Parker Street/Kennedy Street intersection.
    - New crossover to provide two-way vehicle access for light vehicles, service vehicles and buses (inbound bus movements only)

The development proposals are summarised as comprising:

- 297 rooms to accommodate workers
    - 248 standard rooms
    - 45 townhouse rooms
    - 4 universal access rooms
- Associated worker accommodation facilities
    - Administration and convenience shop building
    - Recreation building
    - Gymnasium and transit building
    - Dining hall building
    - Outdoor gym, tennis/basketball court and pool
    - Undercover and outdoor areas featuring BBQ facilities
    - Maintenance, storage and linen shed
- 146 light vehicle parking bays
    - 96 standard light vehicle parking bays – for standard room workers
    - 30 standard light vehicle parking bays – for townhouse room workers
    - 2 universal access parking bays – for universal access room workers
    - 18 standard light vehicle parking bays – for accommodation village operator/staff parking
- Bus pick-up / drop-off area – to accommodate 2 buses

The layout plans for the proposed development are shown across Figure 6 to Figure 10.

Amended on 1/7/2025

Figure 6 Indicative render of proposed overall layout plan for the subject site (source: Grounded, 2025)

Figure 7 Proposed overall layout plan for the subject site (source: Grounded, 2025)

Amended on 1/7/2025

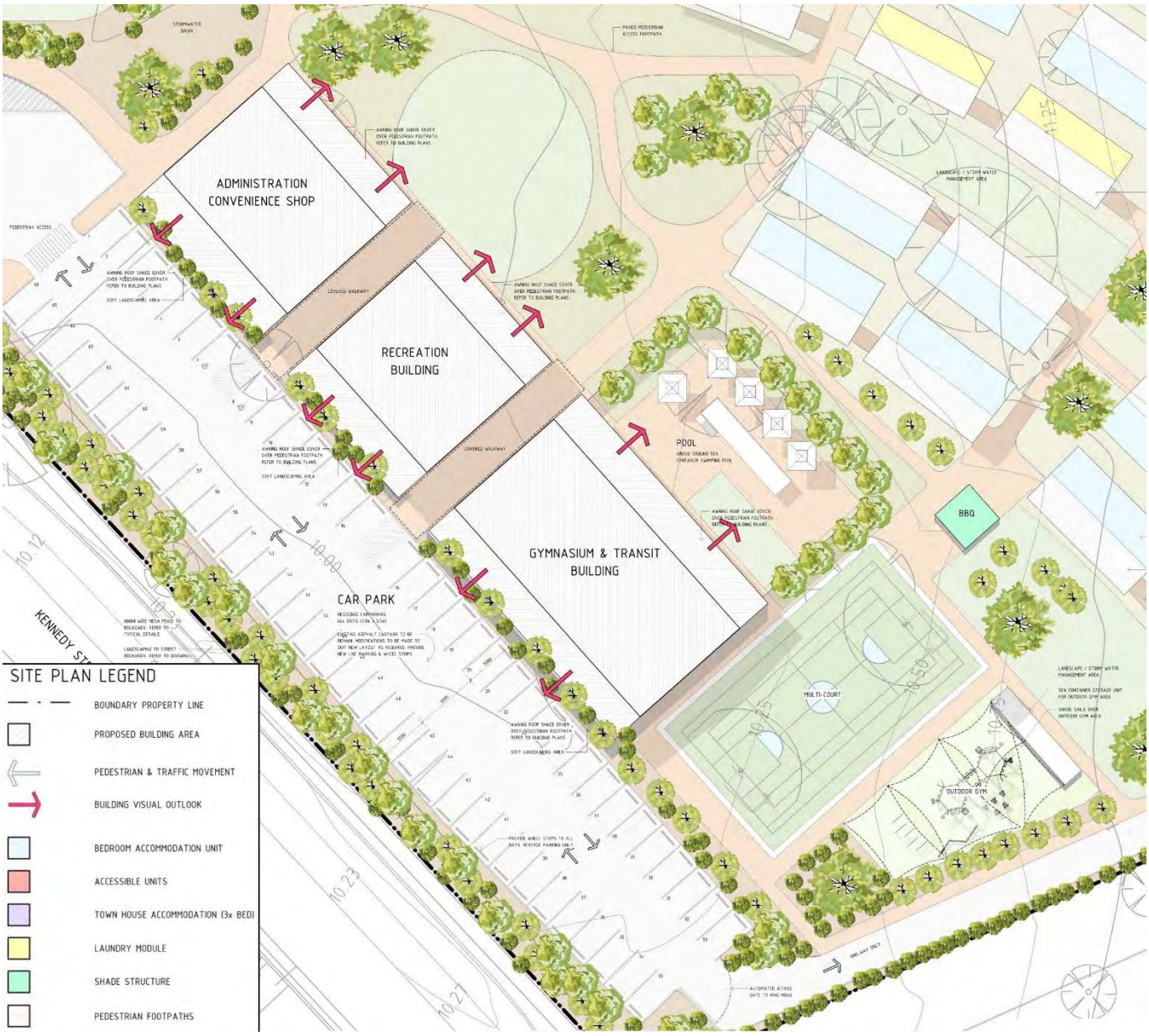

Figure 8 Proposed central facilities layout plan for the subject site (source: Grounded, 2025)

Amended on 1/7/2025

Figure 9 Proposed central facilities layout plan for the subject site (source: Grounded, 2025)

Amended on 1/7/2025

Figure 10 Proposed townhouses layout plan for the subject site (source: Grounded, 2025)

3. VEHICLE ACCESS AND PARKING

3.1 Site Access

Vehicle access to the subject development is proposed at two locations along the Kennedy Street frontage of the site. One site access is via the retention of the previous vehicle crossover into the site, and the second site access is via a new crossover into the site.

The proposed crossovers can be described as follows:

- Retention of the previous vehicle crossover at the site along Kennedy Street – located approximately 125m to the east of the Parker Street/Kennedy Street intersection.
    - Retained crossover to provide two-way outbound vehicle access for light vehicles and buses (outbound bus movements only)
    - Retained left-in and left-out slip lane road widening to provide for the safe entry and exit of vehicles
- Creation of a new vehicle crossover at the site along the Kennedy Street frontage – located approximately 90m to the east of the Parker Street/Kennedy Street intersection.
    - New crossover to provide two-way vehicle access for light vehicles, service vehicles and buses (inbound bus movements only)

No vehicle access is proposed along the Stanley Street frontage of the site, to mitigate any impact of site traffic on surrounding local residential streets. The location of the proposed crossovers into the site are shown in Figure 11.

Figure 11 Location of proposed crossovers into the subject site along the Kennedy Street frontage (base plan source: Grounded, 2025)

3.2 Worker Vehicle Access

All light vehicles will enter and exit the site from Kennedy Street via one of the two vehicle crossovers. The route of inbound vehicle movements are shown in Figure 12 and the route of outbound vehicle movements are shown in Figure 13.

Figure 12 Route of inbound vehicle movements into the subject site from Kennedy Street (base plan source: Grounded, 2025)

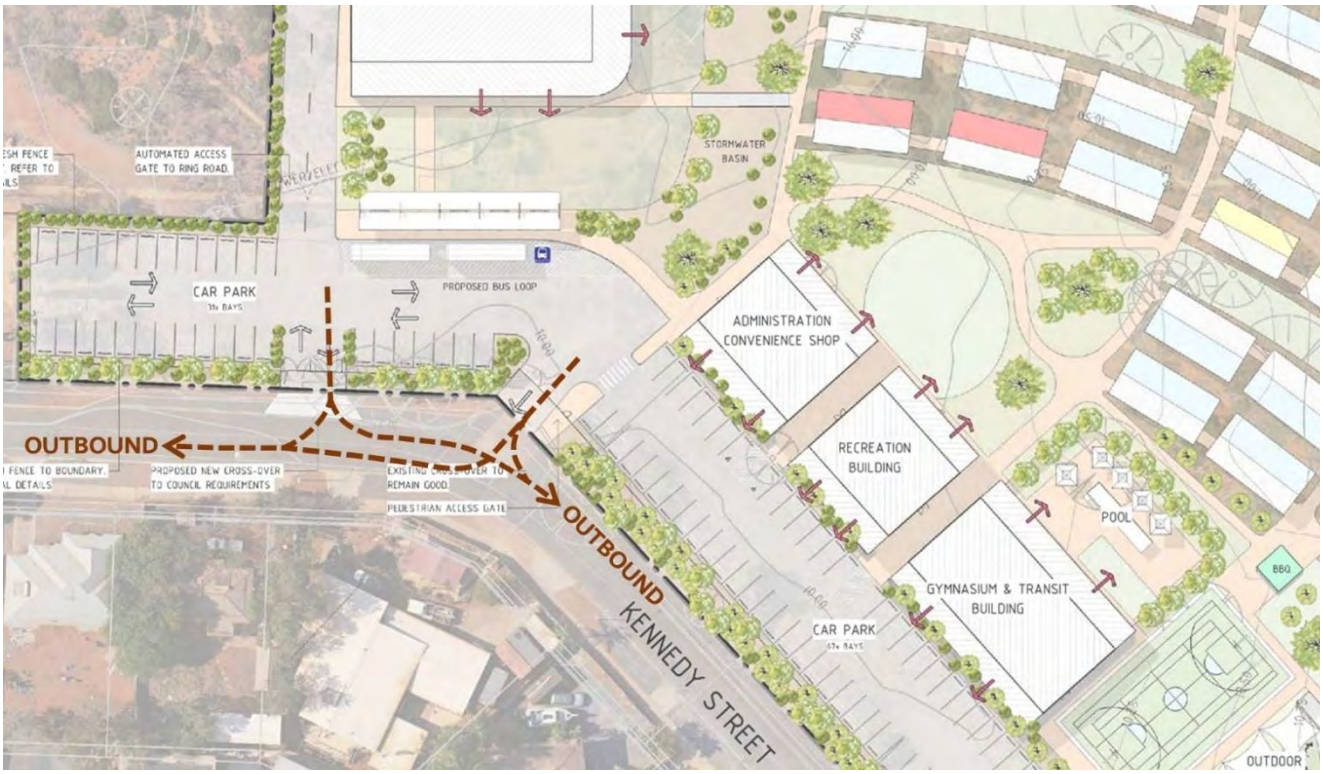

Figure 13 Route of outbound vehicle movements onto Kennedy Street from the subject site (base plan source: Grounded, 2025)

Workers accommodated at the proposed SHRA development will have access to light vehicle parking bays across the site – see Figure 14 for details and location of parking bays.

Workers in standard bedroom accommodation units will have access to 98 parking bays along the Kennedy Street frontage of the site:

- 24 parking bays located to the west of the new crossover into the subject site.
- 7 parking bays located between the two crossovers into the subject site.
- 67 parking bays to the east of the retained existing crossover into the subject site – this includes 2 universal access parking bays for use by visitors or workings in the accessible accommodation units.

Workers in the townhouse accommodation will have access to 30 parking bays located adjacent to the townhouses along the eastern side of the site. The townhouse parking is accessed through the main parking area adjacent to Kennedy Street and via the one-way southern roadway around the site. To exit the townhouse parking vehicle will travel via the one-way northern roadway and around the staff parking and Dining Hall Building via a section of two-way roadway to exit the site.

Access to the townhouse parking will require workers to pass through the Automated Access Gate at the start of the one-way southern roadway and the Automated Access Gate at the start of the two-way roadway adjacent to the Dining Hall Building. Workers with permission to access the townhouse parking will be issued with access control card/fob to open the Automated Access Gate at the start of the one-way southern roadway – ground loops will be installed at the Automated Access Gate at the start of the two-way roadway adjacent to the Dining Hall Building, with the gate automatically opening for exiting vehicles.

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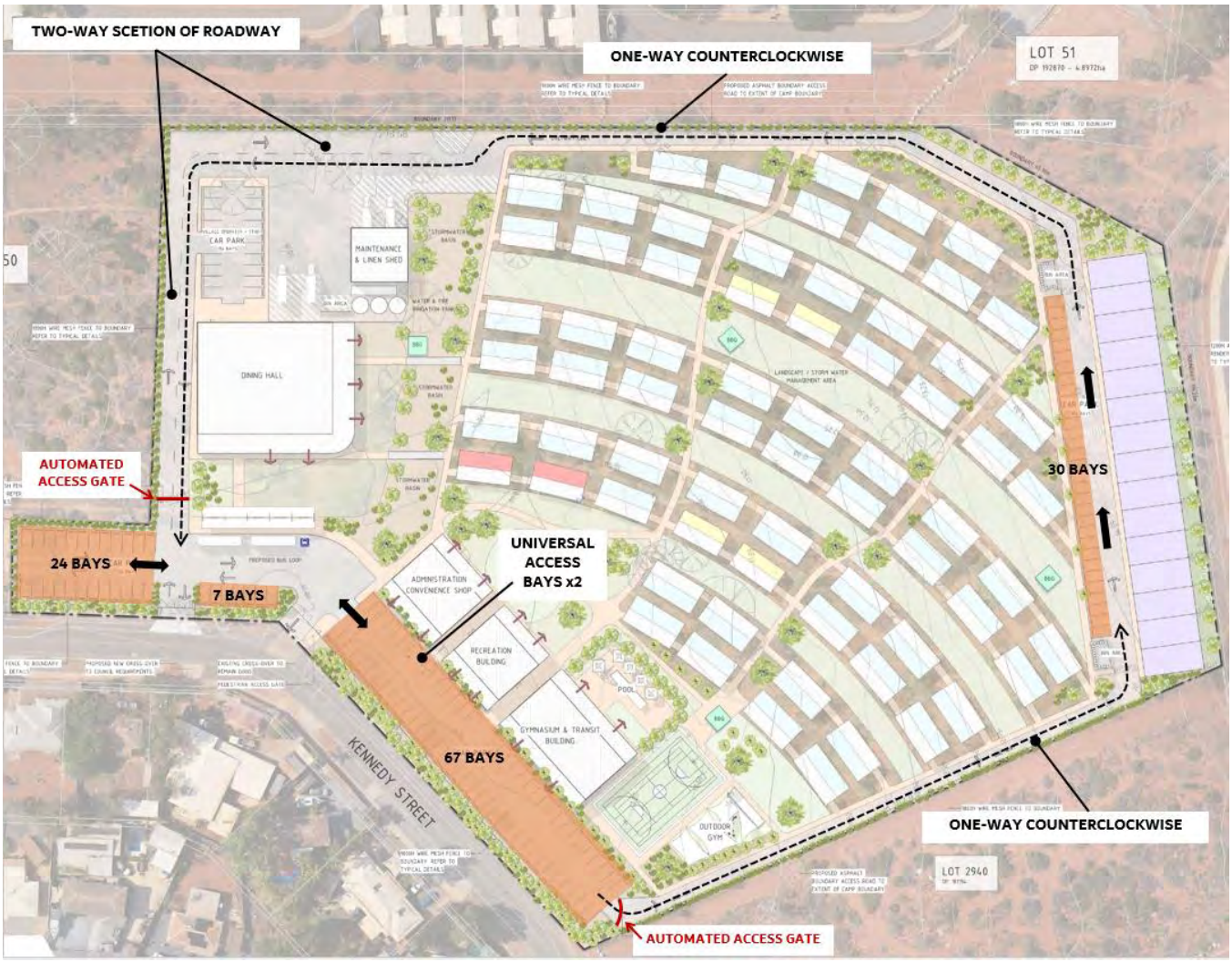

Figure 14 Route of workers light vehicle movements through the subject site (base plan source: Grounded, 2025)

3.3 Staff Vehicle Access

The site operators and staff will have access to parking bays within a separate staff car park located in the northwest corner of the site. The staff car park will have 18 parking bays and is accessed via the two-way roadway along the western boundary of the development adjacent to the Dining Hall Building – see Figure 15 for details and location of staff parking.

Staff will access the site via the new crossover on Kennedy Street and access the two-way roadway via an Automated Access Gate. Site operators and staff will be issued with access control card/fob to open the Automated Access Gate – ground loops will be installed at the Automated Access Gate, with the gate automatically opening for exiting vehicles.

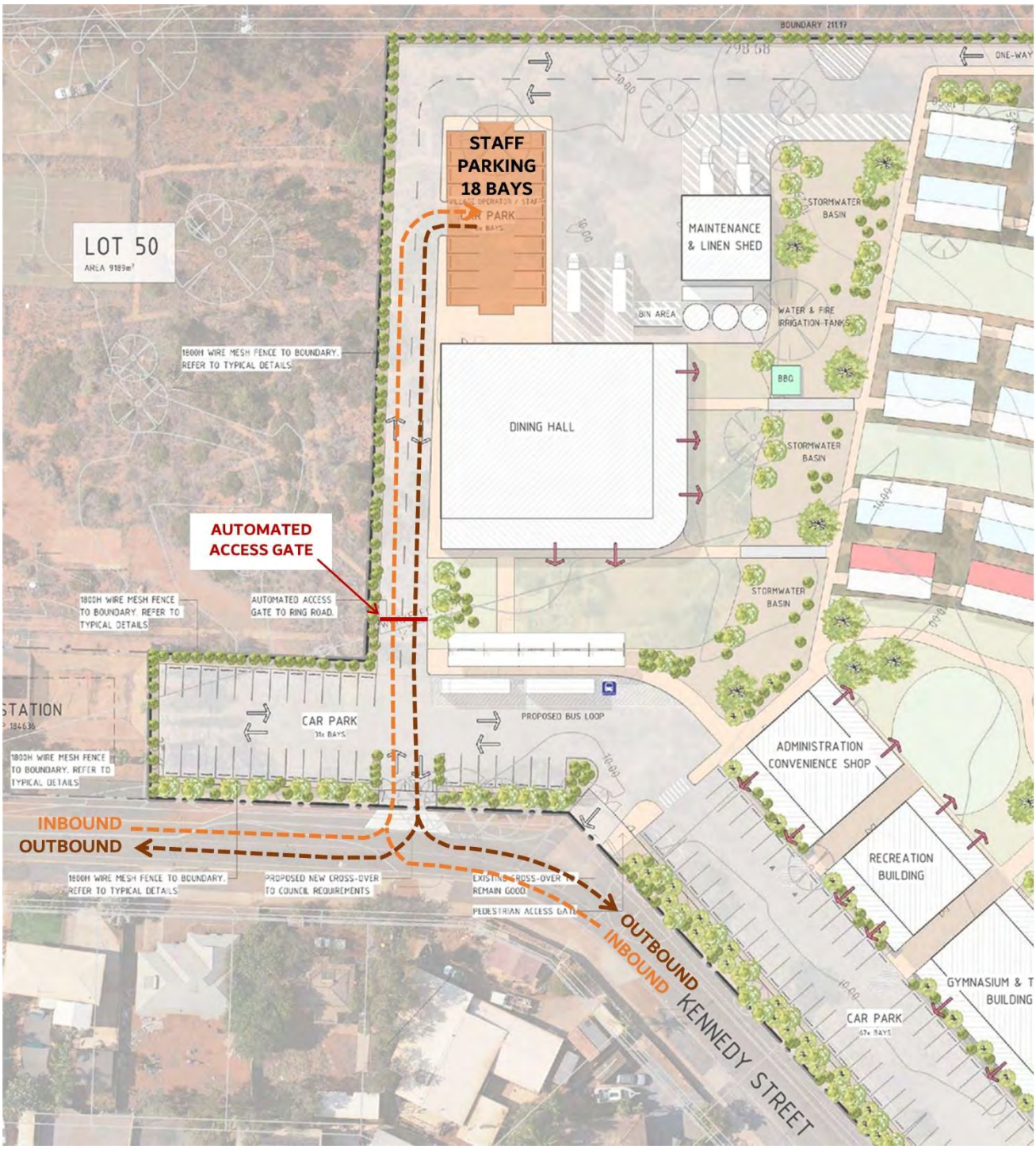

Figure 15 Route of staff light vehicle movements through the subject site (base plan source: Grounded, 2025)

3.4 Bus Access

Buses will be used to transport workers to/from Port Hedland International Airport, as well as transport some workers to/from their place of work. It is estimated that 50% of workers will use bus transport to/from the site as outlined in Section 5.1.1.

All bus movements will enter the site from Kennedy Street via the western most new crossover into the site and all bus movements will exit the site via the eastern most retained existing crossover.

Buses will enter and exit performing a loop route and travel in forward gear at all times. Buses will access one of the two bus bays adjacent to the covered bus passenger waiting area to the south of the Dining Hall Building – as shown in Figure 16.

Buses will make the following movement

- Bus will enter the site via the new crossover on Kennedy Street – travelling from Parker Street.
- Bus will drive to the bus pick-up / drop-off area.
- Bus will set down to drop off / pick up workers.
- Bus will exit the site via the retained existing crossover on Kennedy Street – travelling towards Parker Street.

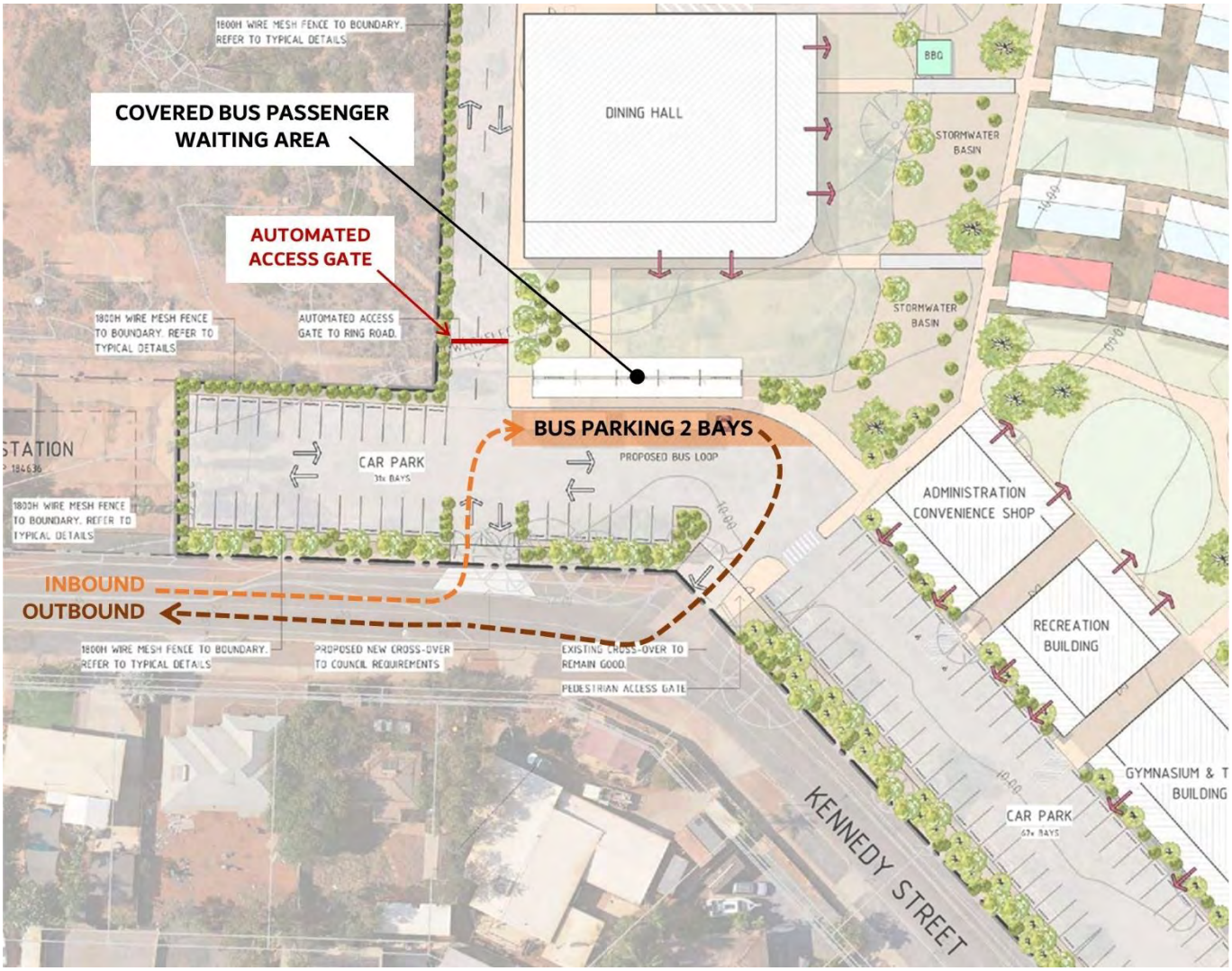

Figure 16 Proposed bus movements through the subject site (base plan source: Grounded, 2025)

Figure 17 shows the vehicle swept path for a 12.5m bus vehicle template. The swept path shows how the bus can enter and exit the site in forward gear and parking kerbside adjacent to the bus boarding and alighting area.

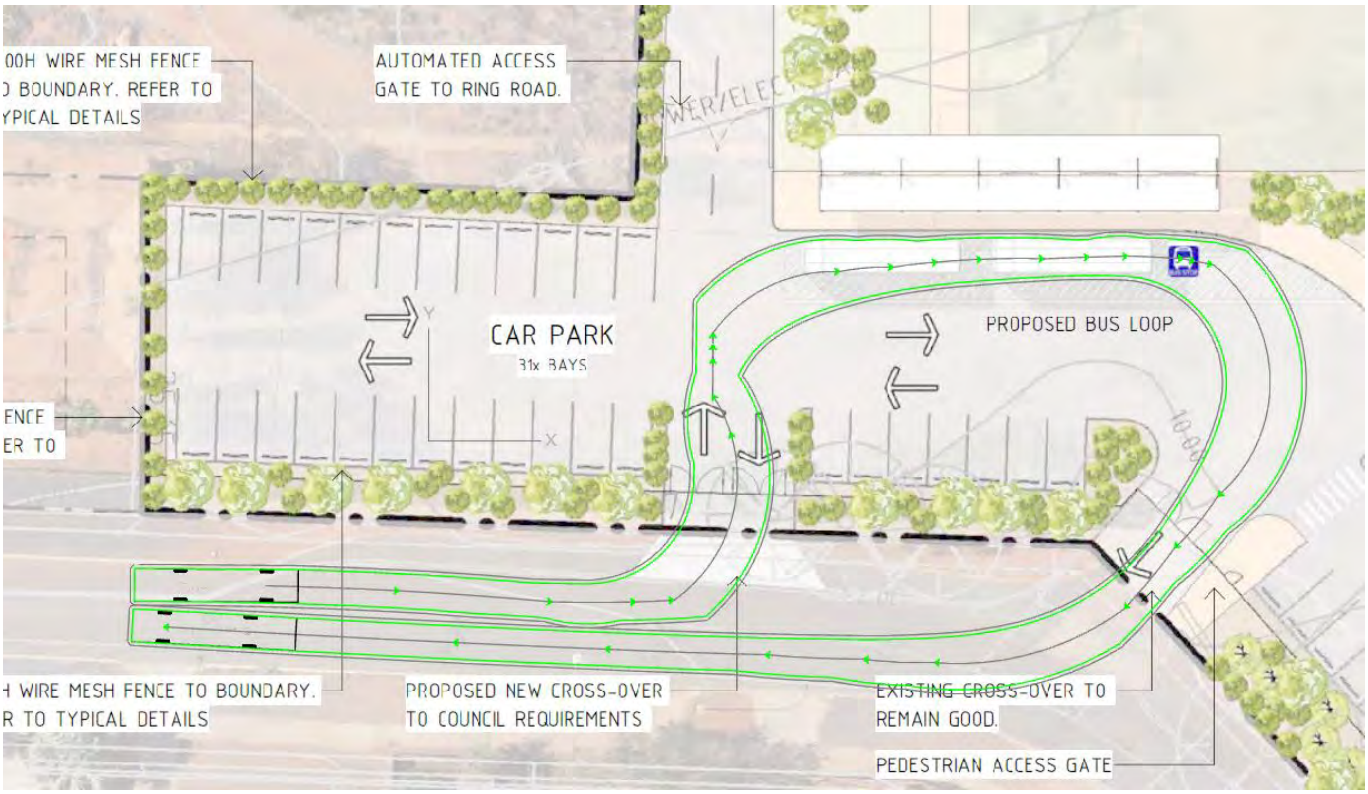

Figure 17 Vehicle swept path for a 12.5m bus vehicle template (base plan source: Grounded, 2025)

3.5 Delivery and Service Vehicle Access

All site delivery and service vehicle movements will enter and exit the site from Kennedy Street via the western new crossover into the site.

Upon entering the site all delivery and service vehicles would access the two-way roadway along the western side of the site adjacent to the Dining Hall Building to access the service yard area in the northwest corner of the site – as shown in Figure 18. The service yard provides delivery and service vehicle access to the loading dock for the back of house area of the Dining Hall Building and the Maintenance and Linen Shed Building.

Delivery and service vehicles will access the site via the new crossover on Kennedy Street and access the two-way roadway via an Automated Access Gate. Regular providers servicing the site will be issued with access control card/fob to open the Automated Access Gate – ground loops will be installed at the Automated Access Gate, with the gate automatically opening for exiting vehicles. Other providers servicing the site will use an intercom adjacent to the Automated Access Gate to call through to the site operator in the Administration Building to open the Automated Access Gate.

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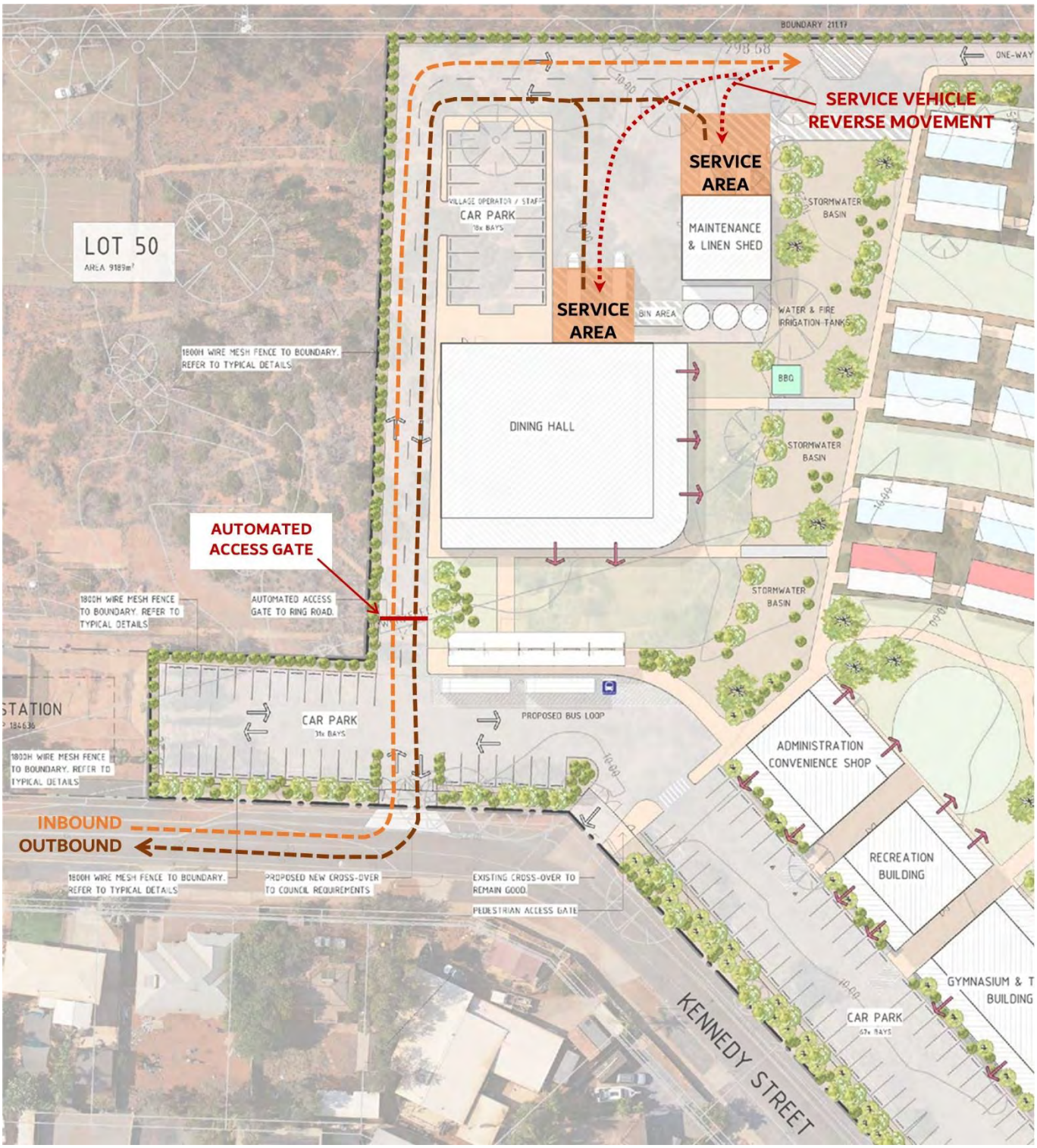

Figure 18 Proposed delivery and service vehicle movements through the subject site (base plan source: Grounded, 2025)

It is anticipated that there will be two types of waste collection vehicles:

- Residential – waste collection vehicles will service the two wheely bin areas adjacent to the townhouses – collecting residential quantities of waste generated by the resident workers.
- Commercial – waste collection vehicles will service the large waste bins adjacent to the Dining Hall Building – collecting commercial quantities of waste generated from the Dining Hall.

In addition, service vehicles will access the rear of the Dining Hall Building to service (pump out) the grease trap.

Waste collection vehicles will enter and exit the site from Kennedy Street via the western new crossover into the site. Upon entering the site all waste collection vehicles will travel through the parking area to access the one-way southern roadway to perform a loop around the site to service the bin areas adjacent to the townhouses. Waste collection vehicles will then travel via the one-way northern roadway to service the bin area in the service yard. Waste collection vehicles will then exit the site via the two-way roadway adjacent to the Dining Hall Building – as shown in Figure 19.

Waste collection vehicles will access the site via the new crossover on Kennedy Street and access the one-way southern roadway via an Automated Access Gate. Regular waste collection providers servicing the site will be issued with access control card/fob to open the Automated Access Gate – ground loops will be installed at the Automated Access Gate, with the gate automatically opening for exiting vehicles. Other waste collection providers servicing the site will use an intercom adjacent to the Automated Access Gate to call through to the site operator in the Administration Building to open the Automated Access Gate.

Amended on 1/7/2025

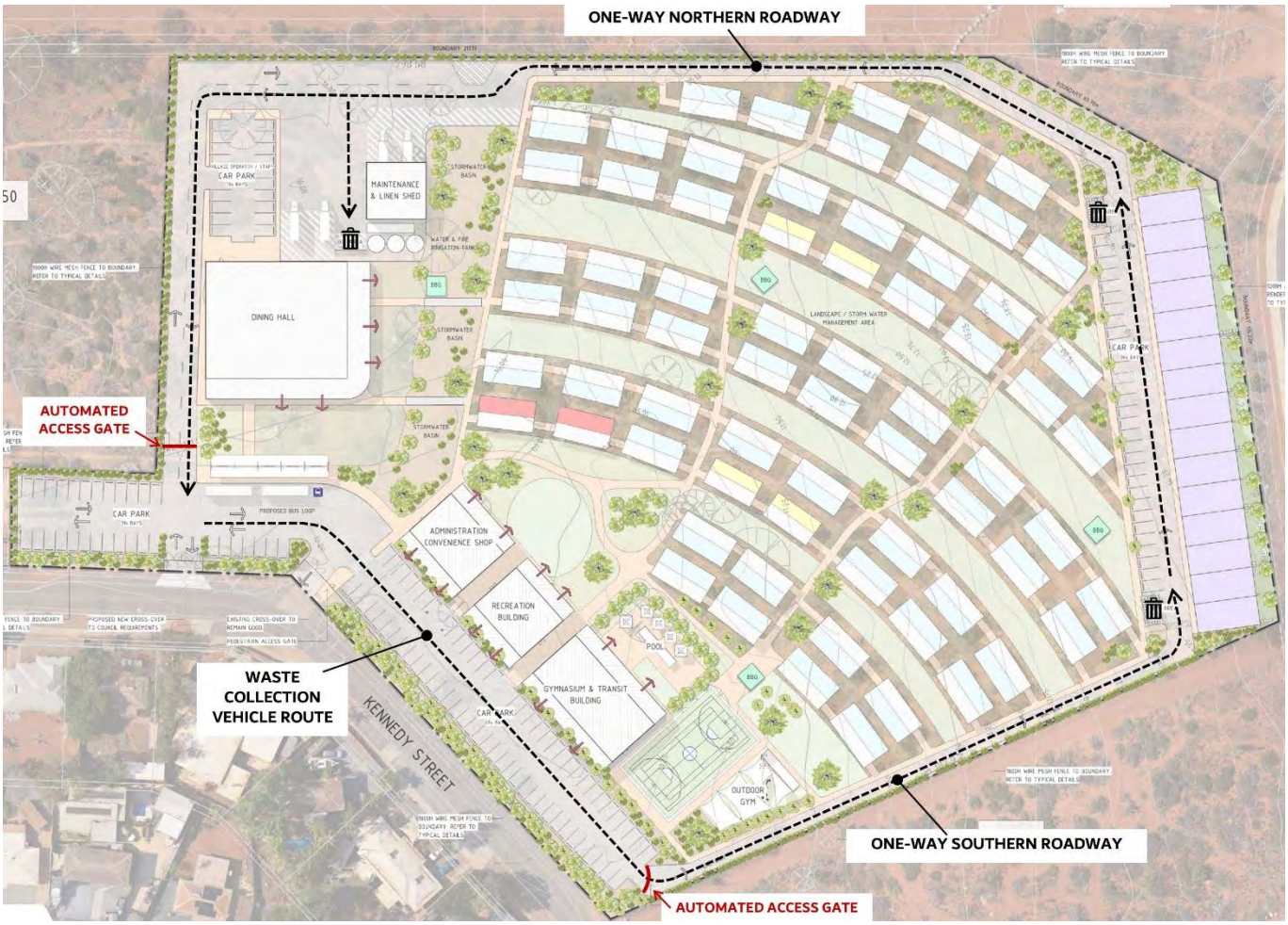

Figure 19 Proposed waste collection vehicle movements through the subject site (base plan source: Grounded, 2025)

4. PROVISION FOR DELIVERY AND SERVICE VEHICLES

As outlined in Section 3.5, all site delivery, service vehicle and waste collection vehicle movements will enter and exit the site from Kennedy Street via the western new crossover into the site.

Proponents for the development have confirmed that deliveries by service vehicles will occur several times during the day to access the loading dock for the Dining Hall Building and the Maintenance and Linen Shed Building. Service vehicle swept paths are shown for a 19m semi-trailer accessing the site and the loading dock for the Dining Hall Building in Figure 20. Service vehicle swept paths are shown for an 8.8m medium rigid vehicle accessing the site and the Maintenance and Linen Shed Building in Figure 21.

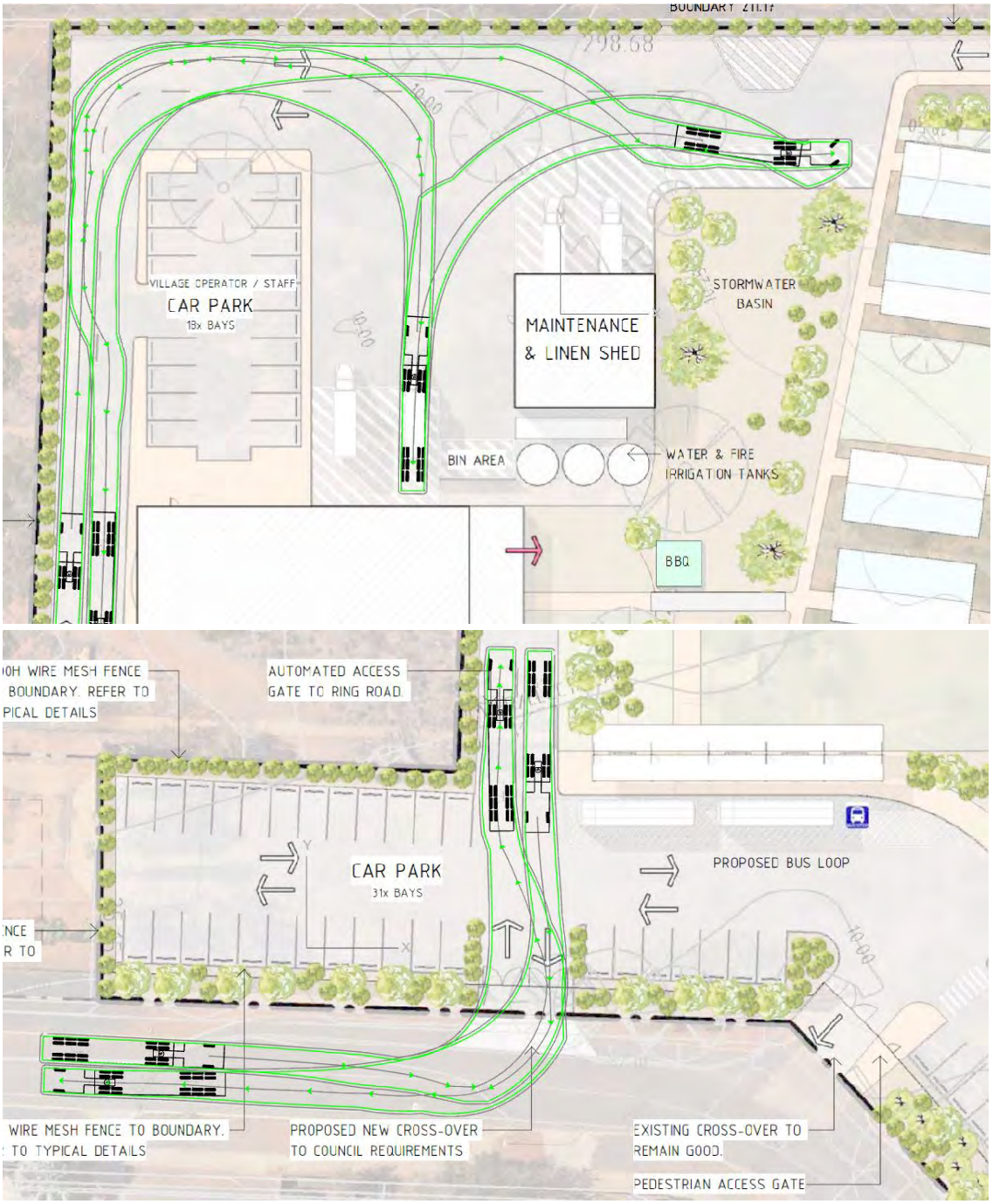

Figure 20 Vehicle swept path for a 19m semi-trailer vehicle template (base plan source: Grounded, 2025)

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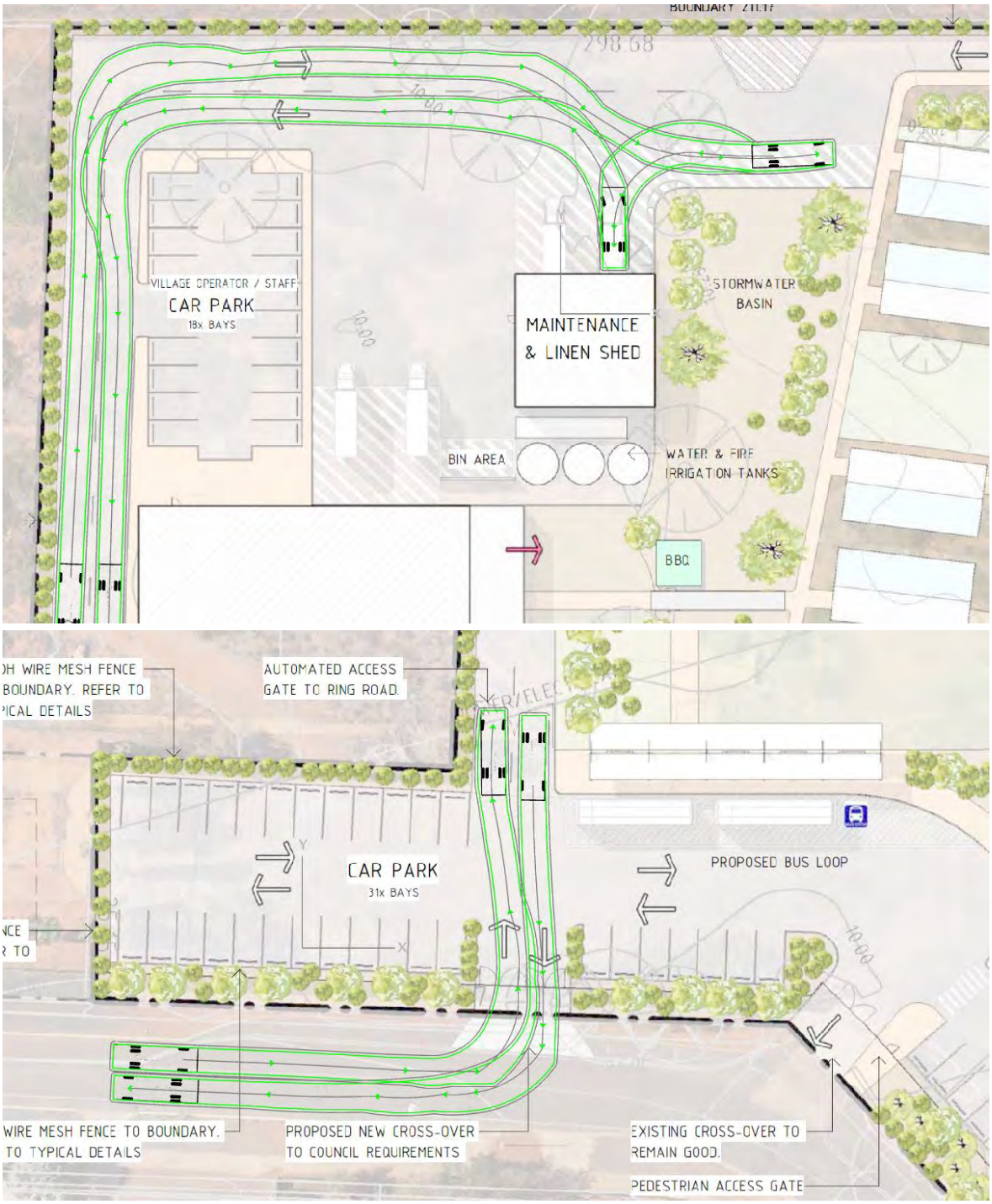

Figure 21 Vehicle swept path for an 8.8m medium rigid vehicle template (base plan source: Grounded, 2025)

Proponents for the development have confirmed that a private waste collection service will collect waste generated from the kitchen and maintenance activities via the service area. In addition, a bin store for the townhouse resident rubbish will also be provided for a private waste collection service. Waste collection vehicle swept paths are shown for a 10.3m waste collection vehicle accessing the site and the bin areas around the site in Figure 22.

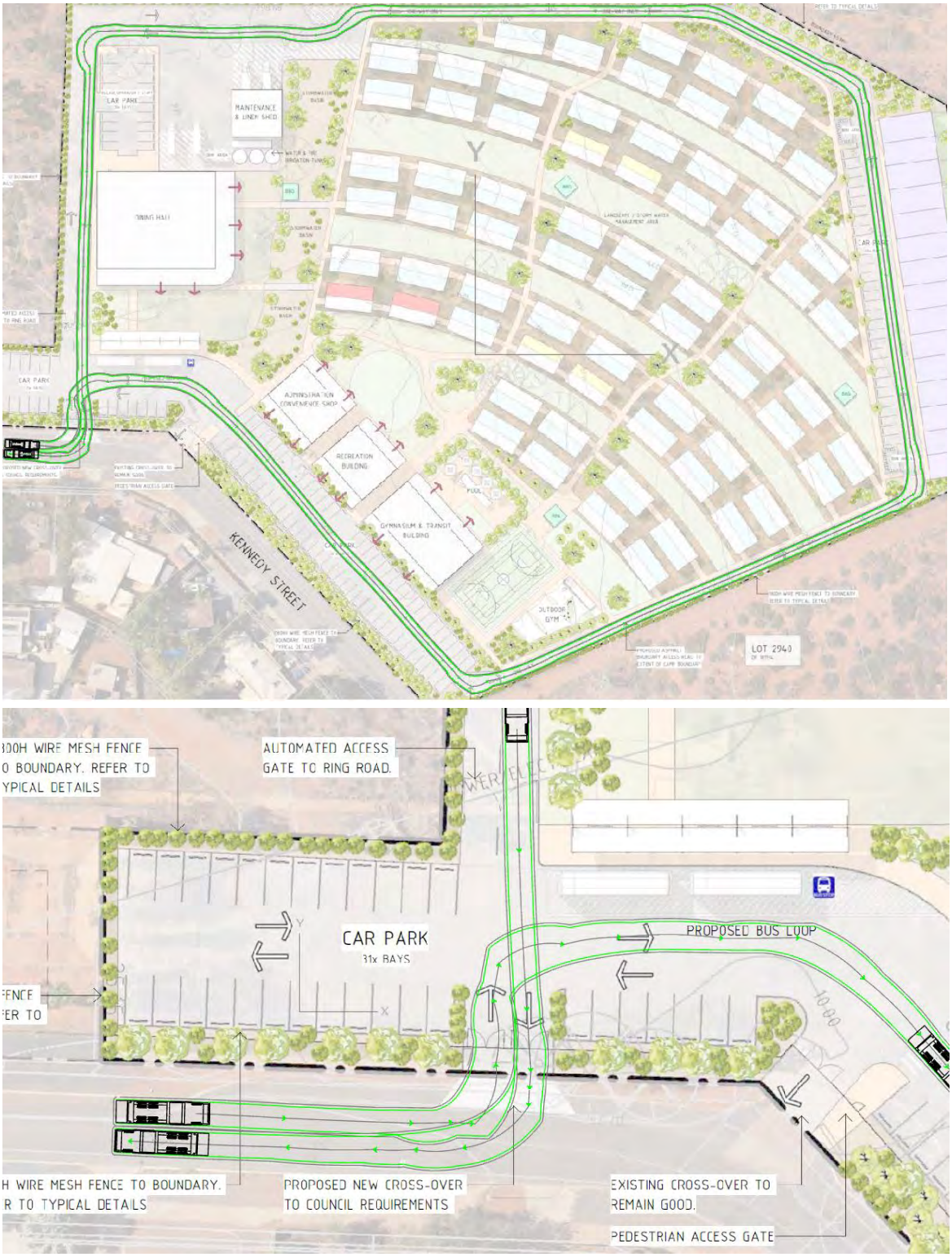

Figure 22 Vehicle swept path for a 10.3m waste collection vehicle template (base plan source: Grounded, 2025)

Amended on 1/7/2025

5. TRAFFIC VOLUMES

5.1 Trip Generation

The subject development site is located in the northern part of South Hedland, approximately 1.2km north of South Hedland town centre. Port Hedland is approximately a 16km drive (14 minutes) to the north of the subject site and Port Hedland International Airport is approximately an 8km (9 minute) drive to the northeast of the site.

The development proposals are summarised as comprising:

- 297 rooms to accommodate workers
    - 248 standard rooms
    - 45 townhouse rooms
    - 4 universal access rooms
- Associated worker accommodation facilities
    - Administration and convenience shop building
    - Recreation building
    - Gymnasium and transit building
    - Dining hall building
    - Outdoor gym, tennis/basketball court and pool
    - Undercover and outdoor areas featuring BBQ facilities
    - Maintenance, storage and linen shed
- 146 light vehicle parking bays
    - 96 standard light vehicle parking bays – for standard room workers
    - 30 standard light vehicle parking bays – for townhouse room workers
    - 2 universal access parking bays – for universal access room workers
    - 18 standard light vehicle parking bays – for accommodation village operator/staff parking
- Bus pick-up / drop-off area – to accommodate 2 buses

5.1.1 Site Operational Details

The trip generation for the proposed land use has been determined by applying operational details provided by the proponents of the site – based on the operational requirements of the workers who will be based at the accommodation village. The operational information provided to Flyt includes:

- Total of 297 workers will be based on-site at any one time.
- 252 transient workers rooms (including 4 universal access rooms) will be occupied by fly in fly out (FIFO) or drive in drive out (DIDO) shift workers on either an 8:6, 2:1 or 3:1 roster.
- 45 townhouse rooms will be leased on a 12 monthly basis to white collar workers requiring permanent accommodation in the South Hedland/Port Hedland area. These workers may be on a residential roster such as 5:2/4:3 or 11:3.

- The transport requirements of the workers on-site are summarised below:
    - FIFO worker without transport – requiring a bus to SHRA from the airport and busing to and from SHRA to their work site at start and end of shift.
    - FIFO worker with transport – they collect a light vehicle (LV) when they arrive in South Hedland/Port Hedland for their shift and use the LV during the length of their roster.
    - DIDO worker with transport -they drive into South Hedland/Port Hedland from Karratha, Exmouth, Broome, etc to undertake works in the Port Hedland area and have access to their own vehicle.

- FIFO workers using buses for transport is estimated being 50% of the room allocation – 126 workers.
    - No on-site parking requirement to accommodate these workers.
- FIFO/DIDO workers with LV transport are estimated being 50% of the room allocation – 126 workers. It is estimated that 60% of workers with LV transport will share 2 people per vehicle (76 workers / 38 vehicles), and 40% of workers with LV transport will travel alone (50 workers / 50 vehicles).
    - On-site parking requirement for 88 light vehicles to accommodate these workers – with 98 bays provided on-site.
- The 45 long-term lease workers staying in townhouse rooms are anticipated to have access to a LV – it is estimated half of the workers will share 2 people per vehicle (22 workers / 11 vehicles) and 50% will travel alone (23 workers / 23 vehicles).
    - On-site parking requirement for 34 light vehicles to accommodate these workers – with 30 bays provided adjacent to the townhouses and up to 10 additional bays available on-site (see FIFO/DIDO parking requirements above).
- Total of 25 staff will be required to operate the SHRA village site – it is estimated that 50% of staff will be local hires and drive to the site in their own LV (13 staff / 13 vehicles) and 50% of staff will travel to and from SHRA village via bus (12 staff / 1 x 12 seat bus).
    - On-site parking requirement for 14 vehicles to accommodate the expected level of staffing – with an 18 bay staff car park provided in the northwest corner of the site.

5.1.2 Trip Generation Assumptions

Based on the site operational details outlined above, Table 1 provides an overview of the expected workers peak hour trip generation from the subject site.

Table 1 Workers peak hour trips generated by the proposed development

Peak Period	Time/Hour	Direction of Vehicle Movement	Bus Movements	Light Vehicle Movements	TOTAL MOVEMENTS
Morning Workforce departing from SHRA	0500-0600 (AM Peak Hr)	Outbound	1 x 50 seat bus 1 x 22 seat bus 1 x 12 seat bus	30 LV x 2ppl 31 LV x 1ppl	**64 vehicles / 175 workers**
	0600-0700		1 x 22 seat bus 1 x 12 seat bus	10 LV x 2ppl 25 LV x 1ppl	**37 vehicles / 79 workers**
	0700-0800		1 x 12 seat bus	9 LV x 2ppl 13 LV x 1ppl	**23 vehicles / 43 workers**
Afternoon Workforce returning to SHRA	1600-1700	Inbound	1 x 12 seat bus	9 LV x 2ppl 13 LV x 1ppl	**23 vehicles / 43 workers**
	1700-1800		1 x 22 seat bus 1 x 12 seat bus	10 LV x 2ppl 25 LV x 1ppl	**37 vehicles / 79 workers**
	1800-1900 (PM Peak Hr)		1 x 50 seat bus 1 x 22 seat bus 1 x 12 seat bus	30 LV x 2ppl 31 LV x 1ppl	**64 vehicles / 175 workers**

It is expected that the peak hour vehicle trip generation for the worker activity across the site would be approximately 64 vehicle trips during the AM and PM peak hours, made up of 61 light vehicles and 3 buses.

In addition to the worker activity, approximately 25 staff will be required to operate the SHRA village site. It is estimated that 50% of staff will be local hires and drive to the village each day in their own LV (13 staff / 13 vehicles), and 50% of staff will travel to and from the SHRA village via bus (12 staff / 1 x 12 seat bus). Taking a conservative approach, we have assumed that all 14 staff related vehicle movements will access the SHRA village during the peak hour of workers movements, made up of 13 light vehicles and 1 bus.

The SHRA development will also generate bus trips as workers are transported between the site and the airport and vice versa. Forecast airport bus trips have been estimated based on the daily flight schedules of Qantas and Virgin Australia and are displayed in Table 2.

Table 2 Airport bus trips generated by the proposed development

Bus Direction	Time	Bus Direction	Time
Bus to airport from SHRA	6:30	Bus from airport to SHRA	11:30
	7:30		12:30
	9:30		13:30
	14:00		18:30
	16:00		19:30
			20:30

Airport buses are estimated to add a single bus trip to the peak morning and afternoon peak periods.

The development is estimated to generate a combined total of 78 vehicle movements (74 light vehicles and 4 buses) in the morning peak hour, between 5am and 6am, and a total of 79 vehicle movements (74 light vehicles and 5 buses) in the evening peak hour, between 6pm and 7pm.

Most vehicle movements into and out of the site will occur between 5am and 8am (primarily outbound vehicle movements) and 4pm and 7pm (primarily inbound vehicle movements). These vehicle movements will occur outside of the busier school hours periods for traffic movements to and from key local land uses including North Regional TAFE Pundulmurra South Hedland Campus and Hedland Senior High School – which typically occur between 8am and 3pm.

5.2 Trip Distribution

It is assumed all trips will approach and depart the site via Kennedy Street, Parker Street and North Circular Road. No traffic is expected to use Coppin Place or Stanley Street. Trips to/from North Circular Road will split depending on the likely origin and destination, with the most likely origin/destinations outlined as follows:

- Finucane Island BHP Port Operations, FMG Anderson Point and Utah Point 40% of worker trips
- BHP Nelson Point Operations and local businesses in the West End 35% of worker trips
- Boodarie 15% of worker trips
- Wedgefield and Lumsden Point 10% of worker trips
- Port Hedland Airport 100% of airport bus trips

The distribution of vehicle trips at North Circular Road is therefore estimated as:

- 55% of worker trips to/from North Circular Road west
- 45% of worker trips to/from North Circular Road east
- 100% of airport bus trips to/from North Circular Road east

5.3 Traffic Impact

The forecast increase in traffic along Kennedy Street, Parker Street and at the intersections of Parker Street with Kennedy Street and North Circular Road with Parker Street across a range of time periods is outlined in Table 3. These volumes are separated into light vehicles (LV) and buses. These increases are also shown in Figure 23 (for the AM peak hour) and Figure 24 (for the PM peak hour).

Amended on 1/7/2025

Table 3 Forecast additional traffic on surrounding streets generated by the proposed development

Road Section	Veh	5-6am	6-7am	7-8am	8-9am	9-10am	2-3pm	3-4pm	4-5pm	5-6pm	6-7pm
Kennedy St	LV	74	35	22	0	0	0	0	22	35	74
	Bus	4	3	2	0	1	1	0	2	2	5
Parker St	LV	74	35	22	0	0	0	0	22	35	74
	Bus	4	3	2	0	1	1	0	2	2	5
Kennedy St Right into Parker St	LV	74	35	22	0	0	0	0	0	0	0
	Bus	4	3	2	0	1	1	0	1	0	0
Parker St Left into Kennedy St	LV	0	0	0	0	0	0	0	22	35	74
	Bus	0	0	0	0	0	0	0	1	2	5
Parker St Left into NCR	LV	41	19	12	0	0	0	0	0	0	0
	Bus	2	1	1	0	0	0	0	0	0	0
Parker St Right into NCR	LV	33	16	10	0	0	0	0	0	0	0
	Bus	2	2	1	0	1	1	0	1	0	0
NCR West Right into Parker St	LV	0	0	0	0	0	0	0	12	19	41
	Bus	0	0	0	0	0	0	0	1	1	2
NCR East Left into Parker St	LV	0	0	0	0	0	0	0	10	16	33
	Bus	0	0	0	0	0	0	0	0	1	3

Peak hour traffic volumes on Kennedy Street (between the development crossovers and Parker Street) and Parker Street (between Kennedy Street and North Circular Road) are forecast to increase by 78 vehicles in the AM peak hour (74 light vehicles and 4 buses) and by 79 vehicles in the PM peak hour (74 light vehicles and 5 buses).

Peak hour traffic volumes on North Circular Road (to the west of Parker Street) are forecast to increase by 43 vehicles in both the AM and PM peak hour (41 light vehicles and 2 buses).

Peak hour traffic volumes on North Circular Road (to the east of Parker Street) are forecast to increase by 36 vehicles in both the AM and PM peak hour (33 light vehicles and 3 buses).

Amended on 1/7/2025

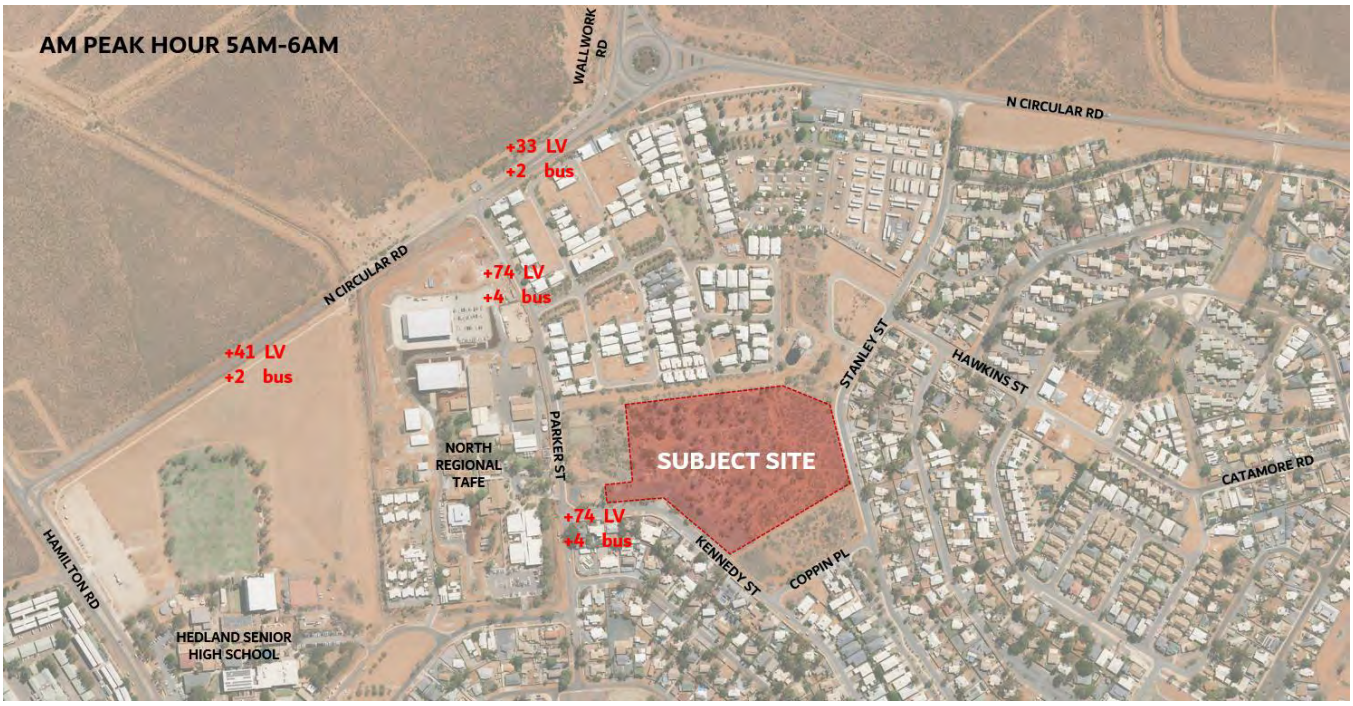

Figure 23 Forecast AM peak traffic volume increase resulting from development

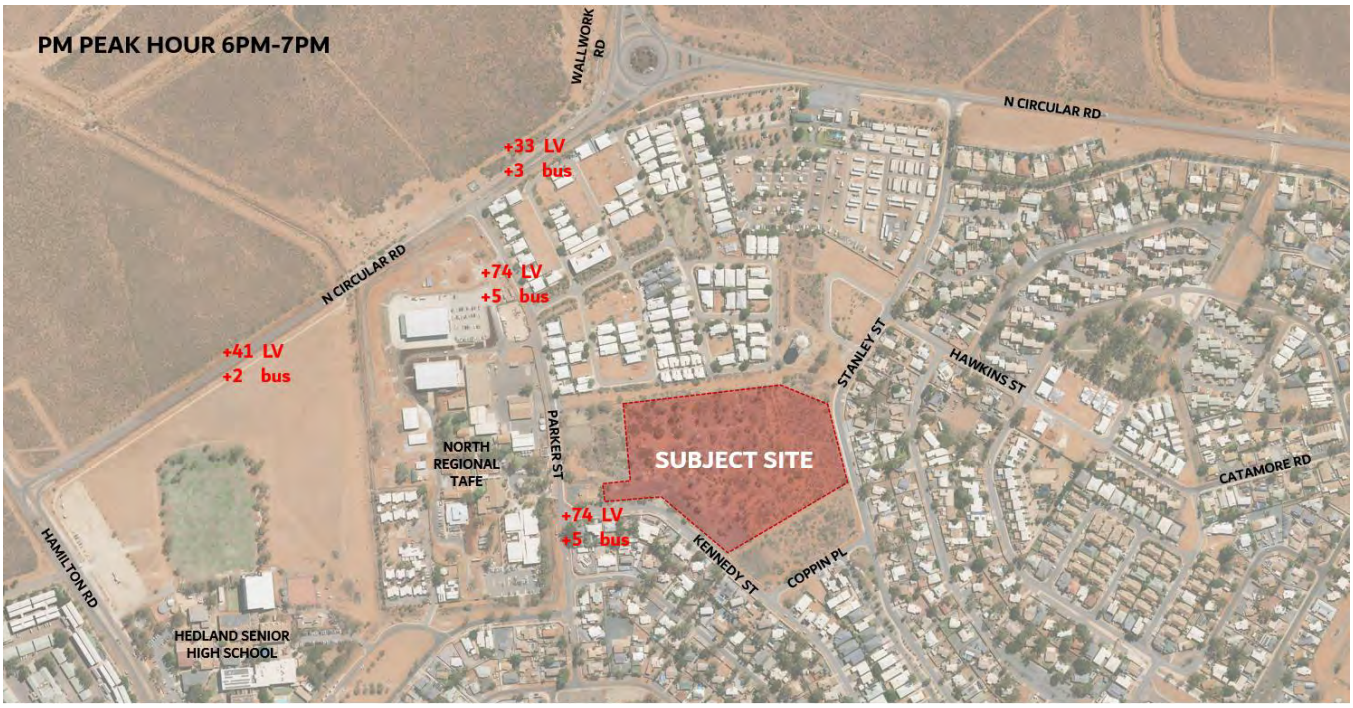

Figure 24 Forecast PM peak traffic volume increase resulting from development

The predicted increase in traffic volumes along Parker Street and North West Circular Road for the development peak and the road network peak hours are demonstrated in Table 4. Existing traffic volumes at the intersection of Parker Street with Kennedy Street were recorded on Tuesday June 24th 2025 as discussed in section 6.3.2.

Table 4 Forecast additional traffic and percentage increase on surrounding streets

Road Section	AM						PM					
	Development Peak (5-6am)			Network Peak (7:45-8:45am)			Development Peak (6-7pm)			Network Peak (4:15-5:15pm)		
	Vol	+	%	Vol	+	%	Vol	+	%	Vol	+	%
Parker Street (south of North Circular Rd)	120	+78	65%	248	+6	2.4%	224	+79	35%	239	+27	11.3%
North Circular Road (west of Parker St)	435	+43	9.9%	660	+3	0.5%	894	+43	4.8%	940	+15	1.6%
North Circular Road (east of Parker St)	501	+35	7.0%	822	+3	0.3%	1,010	+36	3.6%	1,069	+12	1.1%

The forecast increase in traffic volumes along Parker Street is relatively high in the development peak hours (with an increase of 65% between 5 and 6am and 35% between 6 and 7pm), but much lower in the road network peak hours. The forecast increase to North Circular Road traffic volumes is much lower given the higher volume of traffic carried by this road.

The performance of the intersection of Parker Street with Kennedy Street is discussed in section 6.3.2 (for existing volumes) and in section 7.1 (including forecast development traffic).

6. FRONTAGE STREETS

6.1 Road Hierarchy

The subject development site is located in the northern part of South Hedland, approximately 1.2km north of Soth Hedland town centre. Port Hedland is approximately a 16km drive (14 minutes) to the north of the subject site and Port Hedland International Airport is approximately an 8km (9 minute) drive to the northeast of the site.

The subject development site is largely a vacant lot containing scattered trees within parkland and low lying shrubs/grasses. Vehicle access to the subject development is proposed at two locations as follows:

- Retention of the previous vehicle crossover at the site along Kennedy Street – located approximately 125m to the east of the Parker Street/Kennedy Street intersection.
    - Retained crossover to provide two-way outbound vehicle access for light vehicles and buses (outbound bus movements only)
    - Retained left-in and left-out slip lane road widening to provide for the safe entry and exit of vehicles
- Creation of a new vehicle crossover at the site along the Kennedy Street frontage – located approximately 90m to the east of the Parker Street/Kennedy Street intersection.
    - New crossover to provide two-way vehicle access for light vehicles, service vehicles and buses (inbound bus movements only)

Access Roads: the subject site has frontage to Kennedy Street and Stanley Street – both streets are categorised as Access Roads under Main Roads WA Road Network Hierarchy. All roads within the immediate vicinity of the subject site are categorised as Access Roads. Access Roads are under the control of the Town of Port Hedland and provide direct access to development lots, including the subject site.

Local Distributor Roads: higher order roads in South Hedland include Hamilton Road (to the south of North Circular Road) and Cottier Drive as Local Distributor Roads. Local Distributor Roads are under the control of the Town of Port Hedland and link Regional Distributor Roads at the boundary of South Hedland to Access Roads.

Regional Distributor Roads: North Circular Road, Wallwork Road and Powell Road are all categorised as Regional Distributor Roads under Main Roads WA Road Network Hierarchy – with all the roads under the control of the Town of Port Hedland – these roads provide for strategic vehicle access between State controlled road corridor or between significant land uses such as South Hedland residential area and Wedgefield industrial area.

Primary Distributor Roads: Great Northern Highway and Wilson Street between Great Northern Highway and Port Hedland townsite/the port are categorised as Primary Distributor Roads under Main Roads WA Road Network Hierarchy – with these roads are under the control of Main Roads.

Great Northern Highway provides a critical State-wide connection between Perth and the central and northern parts of the State. Wilson Street provides a strategically important connection between Great Northern Highway and the port and port related activities.

The road hierarchy surrounding the subject site is shown in Figure 25.

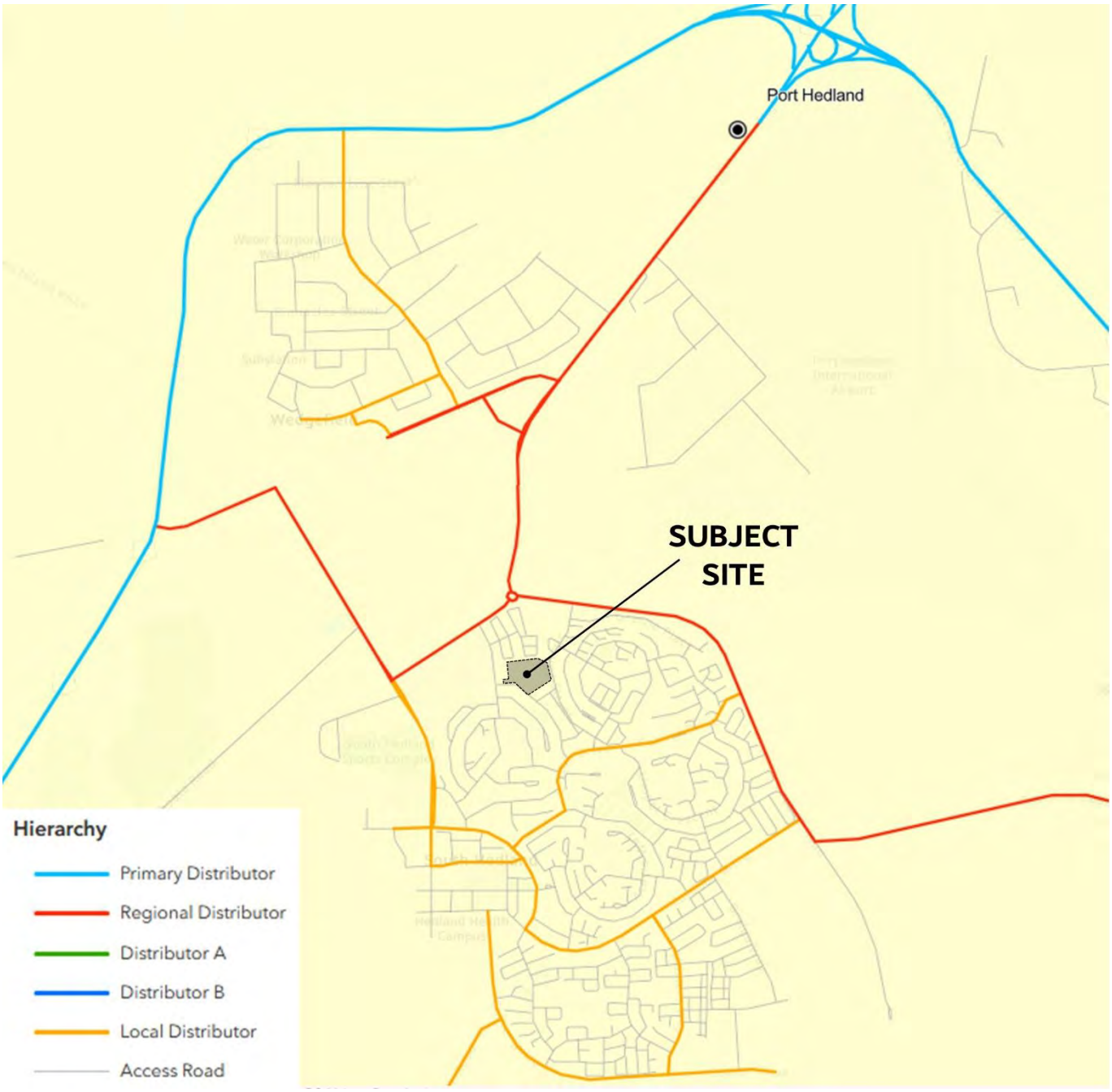

Figure 25 Road hierarchy surrounding the subject site (source: Main Roads WA)

6.2 Speed Limits

The subject site has frontage to Kennedy Street and Stanley Street – both streets operate under a default 50km/h speed limit for built up areas such as South Hedland. All roads within the immediate vicinity of the subject site operate under a default 50km/h speed limit of built up areas.

Higher order roads in South Hedland such as Hamilton Road (to the south of North Circular Road), Cottier Drive and Forrest Circle operate under a 60km/h posted speed limit.

Roads that make up South Hedland town centre operate under a reduced 40km/h posted speed limit to encourage slower vehicle speeds through the town centre and support walking and cycling trips to and across the town centre.

North Circular Road, Wallwork Road and Hamilton Road (to the north of North Circular Road) operate under an 80km/h posted speed limit.

Across the wider road network, Great Northern Highway to the west of Airport Road operates with an 80km/h posted speed limit and Great Northern Highway to the west of Buttweld Road operates with a 90km/h posted speed limit.

Wilson Street between Great Northern Highway and Port Hedland townsite is covered by sections of posted speed limit from 90km/h to 60km/h – with the posted speed limit on Wilson Street reducing the closer to the port – with the final section of Wilson Street providing direct access to the port operating with a posted speed limit of 25km/h.

The speed zoning surrounding the subject site is shown in Figure 26.

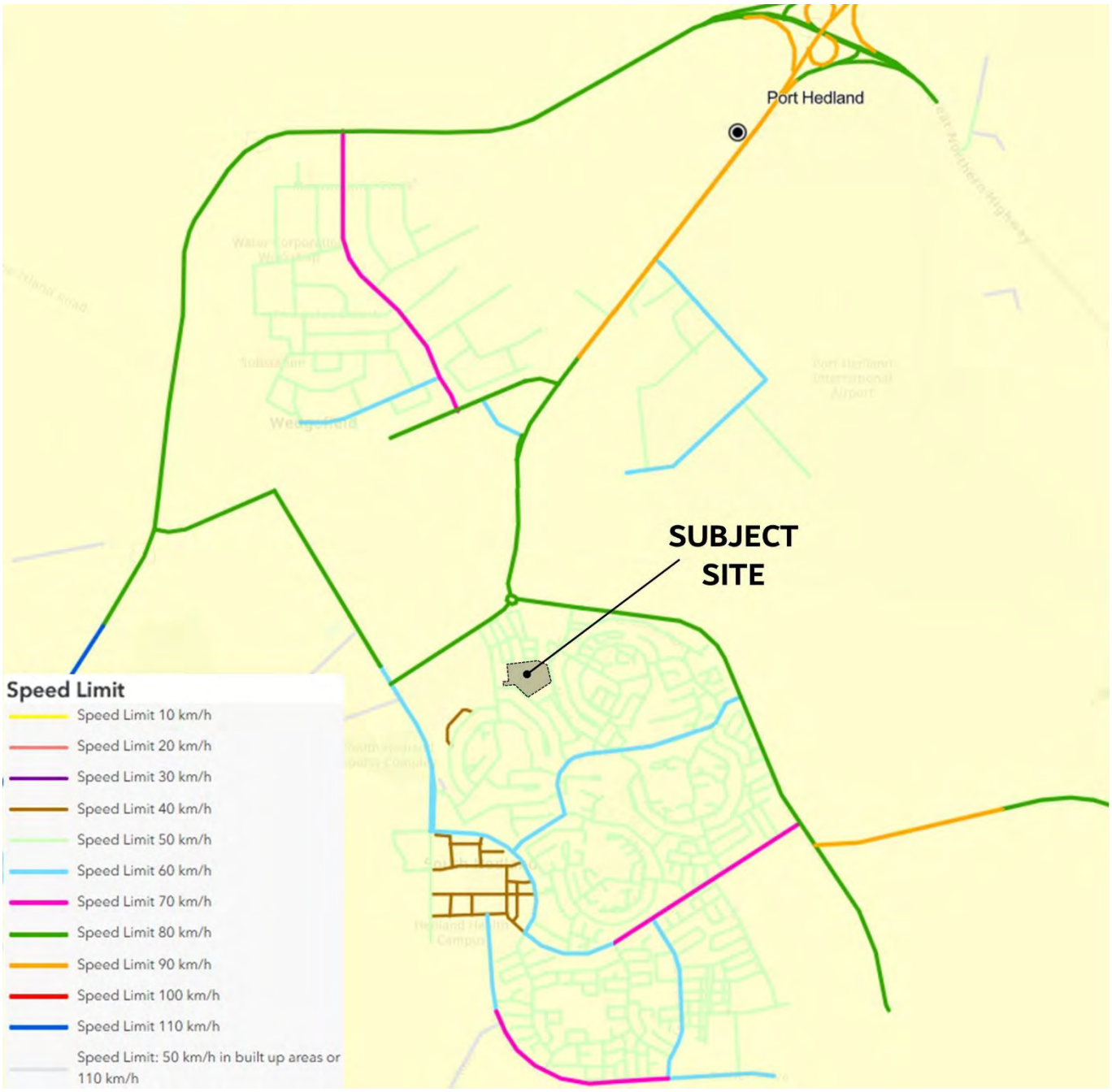

Figure 26 Speed zoning surrounding the subject site (source: Main Roads WA)

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6.3 Road Layout

6.3.1 Kennedy Street and Parker Street

Figure 27 and Figure 28 show the existing road environment of Kennedy Street and Parker Street in vicinity of the subject site. The aerial image shows that Kennedy Street and Parker Street are undivided single carriageway roads – with one lane of traffic in each direction – with no centre line marking along the carriageway or at the intersection of Kennedy Street/Parker Street.

Kennedy Street has an approximate total carriageway width of 7.8m on approach to the Parker Street intersection and the carriageway widens along Kennedy Street to 10.5m – creating a left slip lane road widening on approach to the existing vehicle access to the site. A total carriageway width of approximately 10.5m is retained along Kennedy Street to the east of the site access – creating a left slip lane road widening on exit from the existing vehicle access to the site.

Figure 27 Existing Kennedy Street and Parker Street road environment (source: MetroMap)

Figure 28 Existing Kenney Street/Parker Street intersection – view from the northbound approach (source: Google Streetview)

6.3.2 North Circular Road and Parker Street

Figure 29 and Figure 30 show the existing road environment in the vicinity of the North Circular Road/Parker Street intersection – approximately 450m to the north/northwest of the subject site. The aerial image shows that Parker Street is an undivided single carriageway road – with one lane of traffic in each direction – with no centreline marking along the carriageway. The aerial image shows that North Circular Road is an undivided single carriageway road – with one lane of traffic in each direction – with a centreline road marking along North Circular Road and dashed give-way road marking on the Parker Street approach to the intersection but not give-way road sign.

Parker Street has an approximate total carriageway width of 11.0m on approach to the North Circular Road intersection. North Circular Road has an approximate total carriageway width of 11.0m to the east of the Parker Street intersection (toward the Wallwork Road roundabout) and an approximate total carriageway width of 8.5m to the west of the Parker Street intersection (towards Hamilton Road).

Figure 29 Existing North Circular Road and Parker Street road environment (source: MetroMap)

Figure 30 Existing North Circular Road/Parker Street intersection – view from the eastbound approach (source: Google Streetview)

Existing traffic volumes at the intersection of Parker Street with Kennedy Street were recorded on Tuesday June 24th 2025. Volumes were recorded every 15 minutes between 5am and 10am and then between 1pm and 6pm. Hourly summaries of these counts are shown in Table 5.

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Table 5 Turning traffic volumes at Parker St / Kennedy St intersection as observed Tuesday June 25th, 2025

Approach movement		5-6am	6-7am	7-8am	8-9am	9-10am	1-2pm	2-3pm	3-4pm	4-5pm	5-6pm
Parker Street (south of North Circular Rd)	L	22	16	22	27	17	8	17	15	31	21
	R	84	87	104	74	57	57	78	52	55	51
North Circular Road (west of Parker St)	T	274	196	205	239	211	240	218	295	382	390
	R	5	8	12	12	17	13	15	22	20	33
North Circular Road (east of Parker St)	L	9	30	76	74	67	60	89	71	114	119
	T	134	152	253	332	276	256	263	335	380	450

The existing performance of this intersection has been assessed using SIDRA Intersection 9.0 Plus version 9.0.3.9771. The assessment has been performed every hour between 5am and 10am and then between 2pm and 7pm.

SIDRA is a modelling tool that can be used to assess the performance of an individual intersection, or a network of intersections. The SIDRA models have been developed in accordance with Main Roads' Operational Modelling Guidelines. Models have been developed using intersection geometry measured from MetroMap, and speed limits and vehicle classification data from Main Roads WA.

The performance of an intersection is expressed as a level of service. Level of service ranges from A to F, where A is the highest level of performance (unimpeded traffic flow, minimal delay) and F is the lowest (high levels of congestion, extreme delays, demand exceeds capacity). The level of service designation is based on delay. The Highway Capacity Manual sets out the ranges of delay for each level of service, which differs slightly between signalised and non-signalised intersections, and is reproduced in Table 6.

Table 6 Level of Service Ranges for Signalised, Roundabout and Priority Controlled Intersections

Ranges of Delay for each Level of Service and Intersection Type (seconds)			
LoS	**Signalised**	**Roundabout**	**Give Way / Stop Sign**
A	0 - 10	0 – 10	0 - 10
B	10 - 20	10 – 20	10 - 15
C	20 - 35	20 – 35	15 - 25
D	35 - 55	35 – 50	25 - 35
E	55 - 80	50 – 70	35 - 50
F	80+	70+	50+

Vehicle classification data from Main Roads count sites 19328 (Parker Street south of North Circular Road) from 2022/2023 and 19330 (North Circular Road east of Hamilton Road) from 2019/2020 was applied to the traffic volumes to return the appropriate vehicle types for input to SIDRA. The hourly vehicle classifications are summarised in Table 7.

Table 7 Vehicle classification profiles from Main Roads count sites 19328 and 19330

Road	Direction	Time	Vehicle Classification				
			1	2	3-5	6-9	10
Parker Street (south of North Circular Rd)	Northbound	5am-6am	92.6%	0.0%	7.4%	0.0%	0%
		6am-7am	91.2%	1.1%	7.7%	0.0%	0%
		7am-8am	88.8%	0.7%	9.7%	0.7%	0%
		8am-9am	93.0%	0.0%	7.0%	0.0%	0%
		9am-10am	89.7%	1.7%	8.6%	0.0%	0%
		1pm-2pm	91.9%	1.6%	6.5%	0.0%	0%
		2pm-3pm	87.8%	2.4%	9.8%	0.0%	0%
		3pm-4pm	91.0%	3.0%	4.5%	1.5%	0%
		4pm-5pm	88.8%	1.3%	10.0%	0.0%	0%
		5pm-6pm	92.2%	1.6%	6.3%	0.0%	0%
		6pm-7pm	92.7%	2.4%	4.9%	0.0%	0%
	Southbound	5am-6am	90.0%	0.0%	10.0%	0%	0%
		6am-7am	87.2%	0.0%	12.8%	0%	0%
		7am-8am	87.6%	1.9%	10.5%	0%	0%
		8am-9am	91.1%	1.3%	7.6%	0%	0%
		9am-10am	87.1%	1.6%	11.3%	0%	0%
		1pm-2pm	83.1%	2.4%	14.5%	0%	0%
		2pm-3pm	90.5%	1.9%	7.6%	0%	0%
		3pm-4pm	91.1%	2.2%	6.7%	0%	0%
		4pm-5pm	90.3%	0.9%	8.8%	0%	0%
		5pm-6pm	90.3%	0%	9.0%	0.7%	0%
		6pm-7pm	88.5%	1.3%	10.3%	0%	0%
North Circular Road (west of Parker St)	Westbound	5am-6am	64.6%	0%	34.8%	0.6%	0%
		6am-7am	69.6%	1.7%	26.1%	2.6%	0%
		7am-8am	73.8%	0.7%	24.1%	1.4%	0%
		8am-9am	79.9%	0.7%	17.9%	1.5%	0%
		9am-10am	76.9%	0.7%	21.7%	0.7%	0%
		1pm-2pm	77.3%	1.2%	20.3%	1.2%	0%
		2pm-3pm	76.9%	0.5%	21.55	1.1%	0%
		3pm-4pm	79.5%	0.5%	20.0%	0%	0%
		4pm-5pm	82.6%	0.4%	16.7%	0.4%	0%
		5pm-6pm	83.3%	0.4%	16.4%	0%	0%
		6pm-7pm	79.1%	0.5%	20.3%	0%	0%
	Eastbound	5am-6am	67.4%	0.7%	31.2%	0.7%	0%
		6am-7am	73.3%	2.5%	23.3%	0.8%	0%
		7am-8am	76.5%	0.4%	23.1%	0%	0%
		8am-9am	77.0%	0.7%	22.0%	0.3%	0%
		9am-10am	67.2%	1.1%	29.6%	2.2%	0%
		1pm-2pm	70.6%	1.1%	27.8%	0.6%	0%
		2pm-3pm	77.0%	0%	22.4%	0.5%	0%
		3pm-4pm	79.3%	0%	19.7%	1.0%	0%
		4pm-5pm	76.9%	0.8%	21.9%	0.4%	0%
		5pm-6pm	75.7%	0.4%	24.0%	0%	0%
		6pm-7pm	76.2%	0.5%	22.3%	1.0%	0%

The SIDRA predicted level of service for each turning movement at the intersection of Parker Street with Kennedy Street for the surveyed time periods is shown in Table 8. Detailed SIDRA output for these time periods is displayed in Appendix 1.

Table 8 SIDRA predicted intersection approach level of service - Parker St / Kennedy St intersection existing volumes

Approach movement		5-6am	6-7am	7-8am	8-9am	9-10am	2-3pm	3-4pm	4-5pm	5-6pm	6-7pm
Parker Street (south of North Circular Rd)	L	A	A	A	A	A	A	A	A	A	A
	R	A	A	A	A	A	A	A	B	B	B
North Circular Road (west of Parker St)	T	A	A	A	A	A	A	A	A	A	A
	R	A	A	A	B	A	A	A	B	B	B
North Circular Road (east of Parker St)	L	A	A	A	A	A	A	A	A	A	A
	T	A	A	A	A	A	A	A	A	A	A

The average delay for the overall intersection and for each approach for the various time periods is summarised in Table 9.

Table 9 SIDRA predicted intersection delay - Parker St / Kennedy St intersection existing volumes

Approach	Average delay (s)									
	5-6am	6-7am	7-8am	8-9am	9-10am	2-3pm	3-4pm	4-5pm	5-6pm	6-7pm
Parker Street (south of North Circular Rd)	6.8	6.6	8.8	9.1	7.4	7.9	9.0	11.8	11.5	11.3
North Circular Road (west of Parker St)	0.2	0.3	0.7	0.6	0.8	0.7	0.9	1.1	1.6	1.6
North Circular Road (east of Parker St)	0.5	1.5	1.7	1.5	1.4	1.9	1.3	1.7	1.5	1.5
Overall Intersection	1.6	2.1	2.7	2.5	1.9	2.3	1.8	2.2	2.2	2.2

SIDRA predicts the intersection of Parker Street with Kennedy Street is currently operating well within its capacity, with the highest movement level of service B.

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7. TRAFFIC IMPACT OF DEVELOPMENT

7.1 SIDRA Intersection Analysis

The forecast increase in traffic along Kennedy Street, Parker Street and at the intersections of Parker Street with Kennedy Street and North Circular Road with Parker Street across a range of time periods was outlined in Table 3. These volumes have been added to the existing intersection volumes for each time period.

The SIDRA predicted level of service for each turning movement at the intersection of Parker Street with Kennedy Street with forecast development traffic for the surveyed time periods is shown in Table 10. Detailed SIDRA output for these time periods is displayed in Appendix 2.

Table 10 SIDRA predicted intersection approach level of service - Parker St / Kennedy St intersection forecast volumes

Approach movement		5-6am	6-7am	7-8am	8-9am	9-10am	2-3pm	3-4pm	4-5pm	5-6pm	6-7pm
Parker Street (south of North Circular Rd)	L	A	A	A	A	A	A	A	A	A	A
	R	A	A	A	A	A	A	A	C	B	B
North Circular Road (west of Parker St)	T	A	A	A	A	A	A	A	A	A	A
	R	A	A	A	B	A	A	A	B	B	B
North Circular Road (east of Parker St)	L	A	A	A	A	A	A	A	A	A	A
	T	A	A	A	A	A	A	A	A	A	A

SIDRA predicts the addition of the development traffic will cause little change to the movement level of service at the intersection of Parker Street with Kennedy Street, with the highest movement level of service C.

The average delay for the overall intersection and for each approach for the various time periods is summarised in Table 11. The addition of the development traffic is predicted to increase overall intersection delay by 0.6 seconds in the AM peak and by 1.0 second in the PM peak.

Table 11 SIDRA predicted intersection delay - Parker St / Kennedy St intersection forecast volumes

Approach	Average delay (s)									
	5-6am	6-7am	7-8am	8-9am	9-10am	2-3pm	3-4pm	4-5pm	5-6pm	6-7pm
Parker Street (south of North Circular Rd)	6.6	6.6	8.8	9.1	7.5	8.0	9.1	12.4	11.9	12.1
North Circular Road (west of Parker St)	0.2	0.3	0.7	0.6	0.8	0.7	0.9	1.7	2.5	3.5
North Circular Road (east of Parker St)	0.5	1.5	1.7	1.5	1.5	1.9	1.3	1.8	1.7	1.9
Overall Intersection	2.2	2.4	2.9	2.5	1.9	2.3	1.8	2.5	2.7	3.2

8. PUBLIC TRANSPORT ACCESS

The subject site is somewhat accessible by public transport services, however the nature of the proposed worker accommodation village for the subject site is not reliant on workers or staff to access the site by public transport and is unlikely to be a land use that generates many public transport related trips. However, locally hired staff may use public transport to access the site due to the close proximity of bus stops to the site.

The subject site is conveniently located for bus services between the site and South Hedland Shopping Centre. Bus stops located on Parker Street adjacent to the North Regional TAFE Pundulmurra South Hedland Campus, are a 180m walk from the subject site.

The Parker Street bus stops are served by Bus Route 870. Details of the bus route are outlined below.

- Bus Route 870
    - Bus route 870 operates between South Hedland – Port Hedland via Port Hedland Boulevard Shopping Centre, Pretty Pool and Cooke Point.
    - Weekday bus services operate between 8.30am and 5pm – operating 6 services a day.
    - Saturday bus services operate between 9.30am and 3pm – operating 4 services a day.
    - Sundays and public holidays there are no services.

For completeness of assessment, the other public transport services in South Hedland are outlined below.

- Bus Route 871 and 872
    - Bus route 871 and 872 operate a clockwise and anticlockwise bus route around South Hedland via Throssell Road, Stanley Street, Paton Road, Brolga Way and Steamer Avenue.
    - Weekday bus services operate between 8am and 6pm – operating 5 services in each direction a day.
    - Saturday bus services operate between 8am and 4pm – operating 3 services in each direction a day.
    - Sundays and public holidays there are no services.

Figure 31 shows the roads across Port Hedland and South Hedland along which public bus routes operate – and Figure 32 shows the sections of the roads across Port Hedland and South Hedland along which public bus route operate and which roads form Bus Route 870 and Bus Route 871/872.

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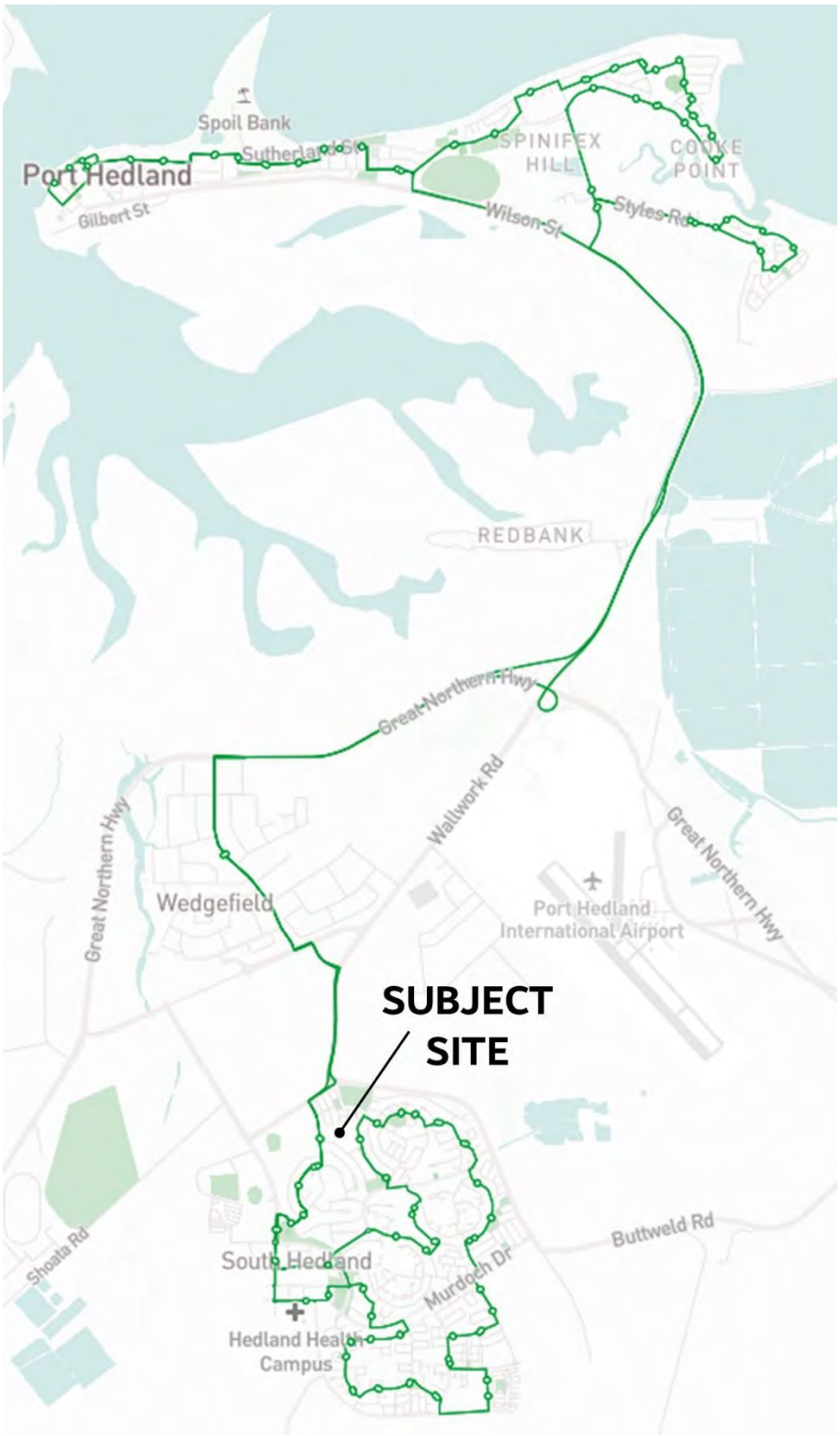

Figure 31 Bus routes network across Port Hedland and South Hedland (source: TransHedland)

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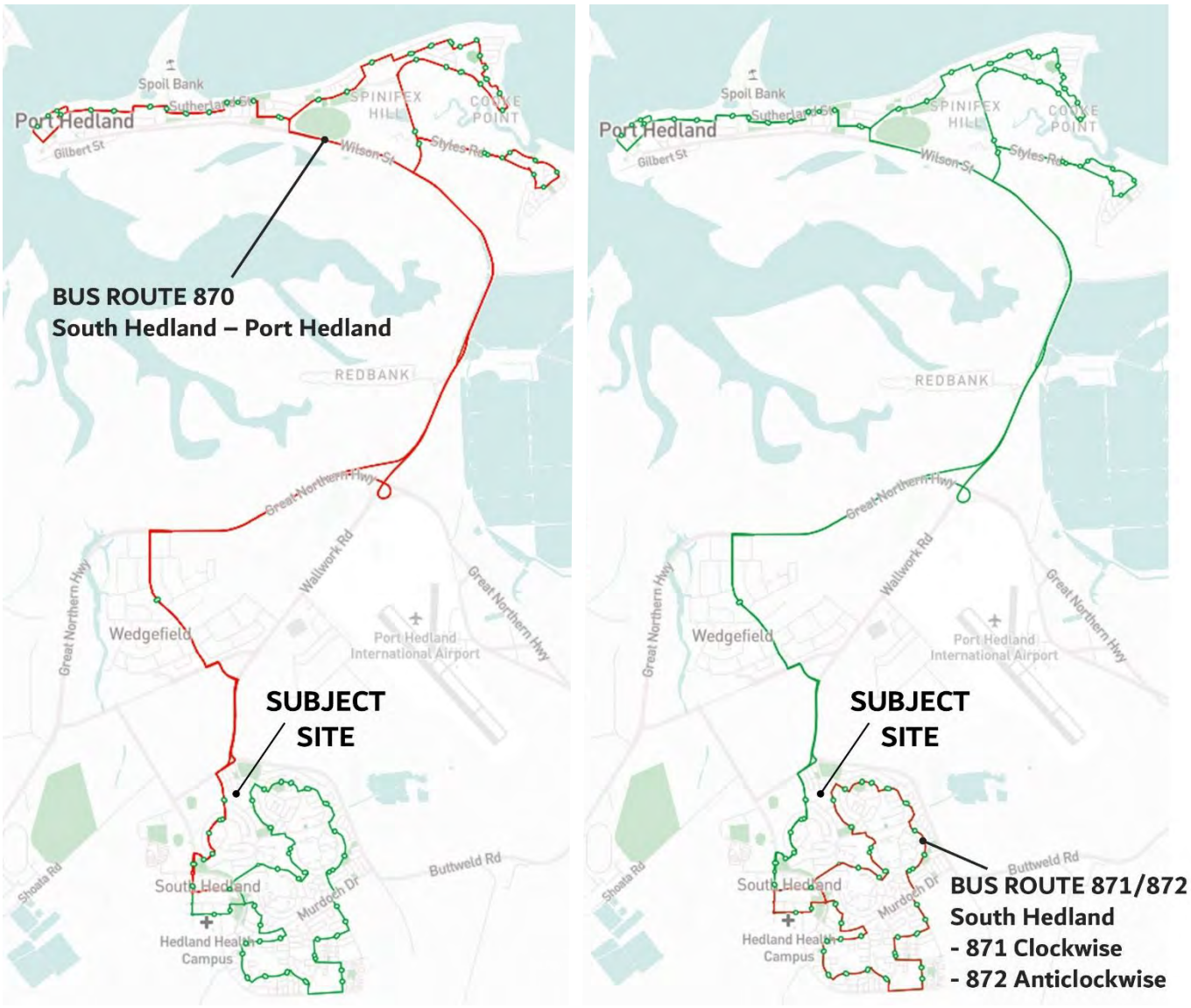


Figure 32 Bus Routes 870 and Bus Route 871/872 across Port Hedland and South Hedland (source: TransHedland)

9. PEDESTRIAN AND BICYCLE ACCESS

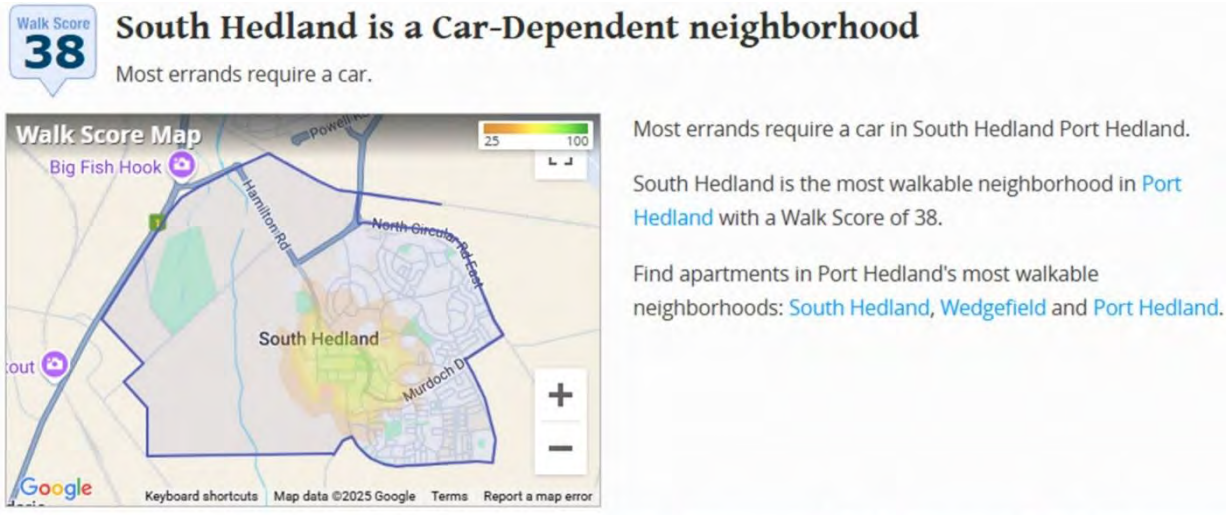
The nature of the proposed worker accommodation village for the subject site is not reliant on workers or staff to access the site on foot or on bicycle by the local path network, and the proposed land use is unlikely to generates significant pedestrian or bicycle trips to/from the site.

The following measures will be taken to support bicycle trips to/from the site:

- U-rail bike racks will be installed adjacent to the Dining Hall Building – x5 bike racks will be installed at the front of the building and x5 bike racks will be installed at the rear of the building.
- Staff riding to the site will be able to park their bike in the bike racks adjacent to the Dining Hall Building – staff will also have access to use the male and female shower facilities and lockers in the on-site gymnasium.
- Townhouse rooms will be leased on a 12 monthly basis and residents will have access to a ground floor store room with each townhouse to store a personal bicycle.
- The operator of the site is considering operating a small fleet of bicycles that would be available for use by workers staying in transient workers rooms or townhouse rooms, for workers to access locations around South Hedland in their leisure time. Fleet bikes would be stored in the sea container storage unit adjacent to the outdoor gym.

The majority of streets within South Hedland in proximity of the subject site include paths on one side of the street. The Walk Score walkability assessment tool considers South Hedland to be a "car-dependent" location where "most errands require a car". In Figure 33 the Walk Score data is provided for the neighbourhood of South Hedland – in addition an overview is provided for both Wedgefield and Port Hedland.

The Walk Score data shows that the neighbourhood of South Hedland has a higher walk score compared to both Wedgefield and Port Hedland – with South Hedland scoring 38 out of 100.



Rank	Name	Walk Score	Transit Score	Bike Score	Population
1	South Hedland	38	-	-	9,392
2	Wedgefield	30	-	-	637
3	Port Hedland	25	-	-	3,773

Figure 33 Walk Score walkability assessment for South Hedland, Wedgefield and Port Hedland (source: Walk Score)

A 20 minute walk catchment and 10 minute cycling catchment from the subject site have been mapped using the Planwisely geospatial analytics platform – the catchments are shown in Figure 34.

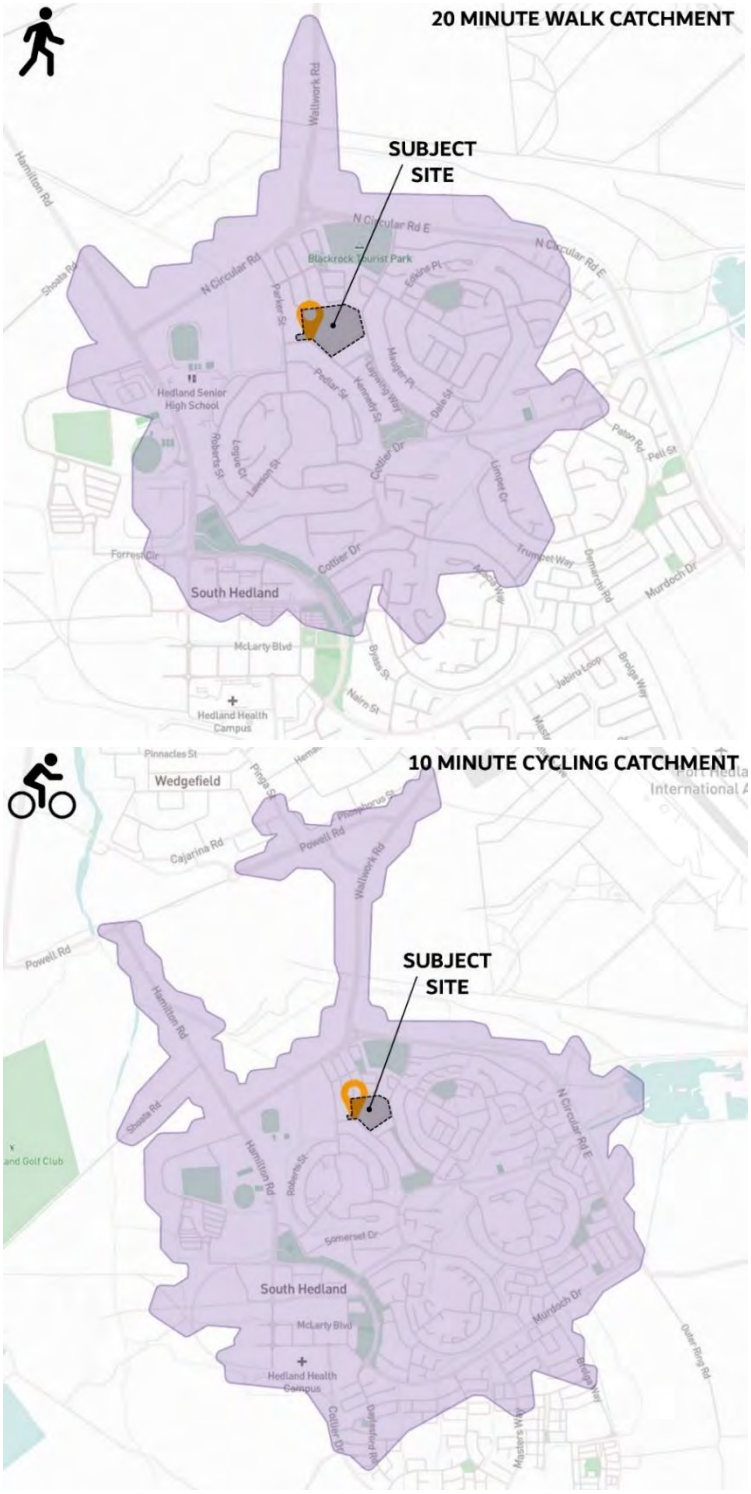


Figure 34 20 minute walk catchment and 10 minute cycling catchment from the subject site (source: Planwisely)

Within a 20 minute walk of the subject site, residents in the workers accommodation would be able to access South Hedland Shopping Centre, Wanangkura Stadium and adjacent Kevin Scott Oval.

Within a 10 minute ride of the subject site, residents in the workers accommodation would be able to access all destinations across South Hedland to the north of Murdoch Drive – including Hedland Health Campus, South Hedland Shopping Centre, Wanangkura Stadium and adjacent Kevin Scott Oval.

Separate heatmaps of walking and cycling activity across South Hedland are shown in Figure 35.

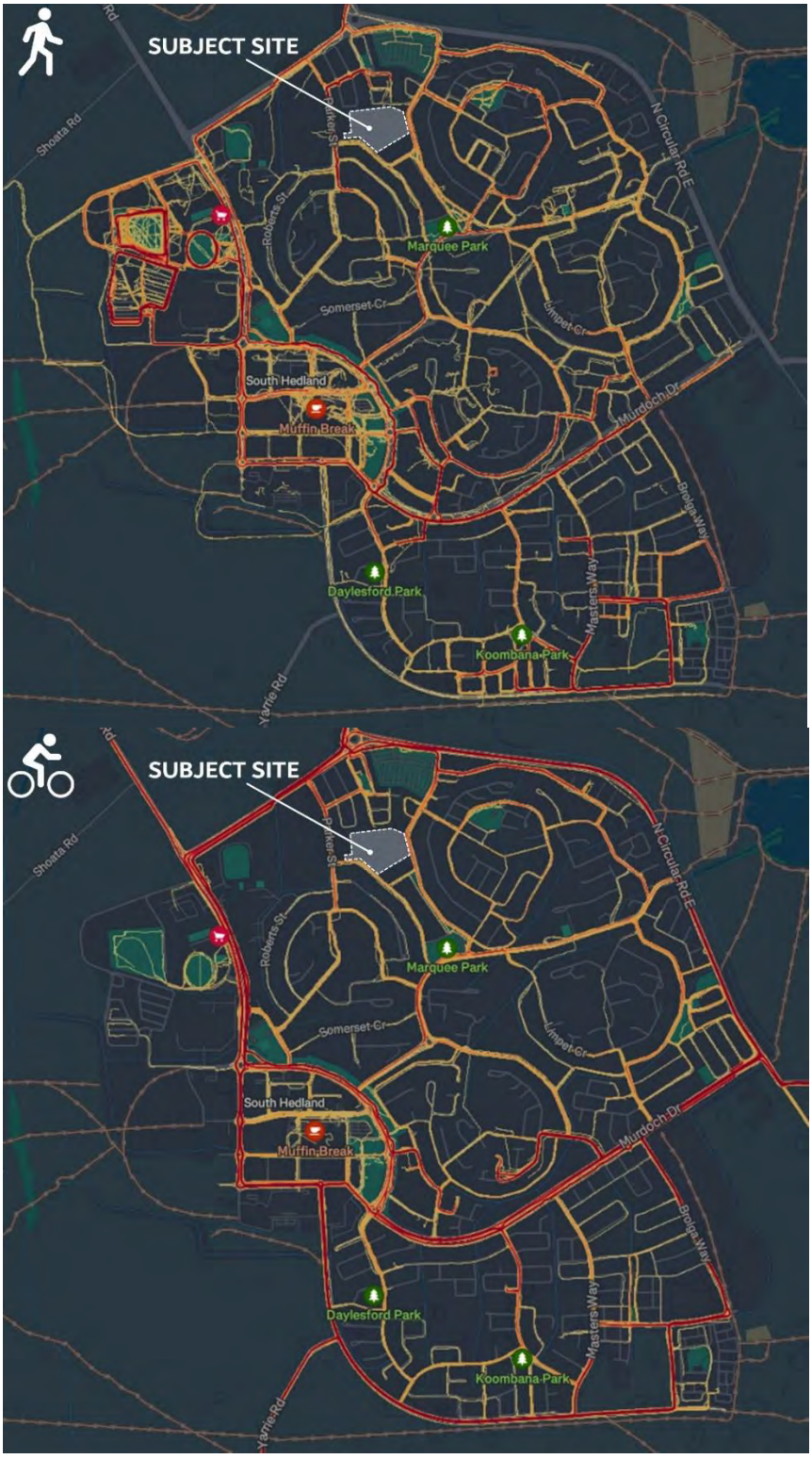


Figure 35 Strava heatmap of walking and cycling activity across South Hedland (source: Strava)

The heatmaps show that there is local walking and cycling activity across the local street network in South Hedland – with most walking activity across sporting ovals around South Hedland and South Hedland Shopping Centre – and most cycling along the main local distributor roads within South Hedland.

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10. SAFETY ISSUES

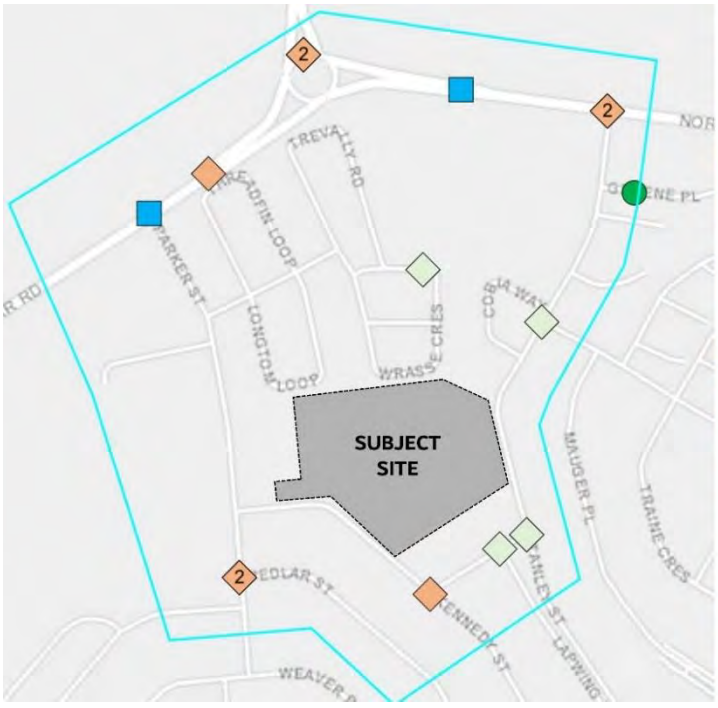
10.1 Crash History

In the five-year period ending December 2024 there were 15 reported crashes on the road network surrounding the subject site within the analysis boundary shown in Figure 36. The figure shows the location of each reported crash in proximity of the subject site, and the accompanying table provides details on the severity of each reported crash. The data for the 15 reported crashes within the analysis boundary can be broken down as follows:

- Level 5 - Crash with fatality = no crashes
- Level 4 - Crash requiring hospital treatment = 2 crashes
- Level 3 - Crash requiring medical treatment = 1 crash
- Level 2 - Crash with major property damage = 8 crashes
- Level 1 - Crash with minor property damage = 4 crashes

Both crashes requiring hospital treatment occurred along North Circular Road – one crash involved a vehicle hitting an object on the road and one crash was at the intersection of Parker Street/North Circular Road, which a child was struck when scootering across the road at the intersection.

The two nearest crashes to the proposed vehicle access to the subject site are the two crashes at the intersection of Parker Street/Pedlar Street and Kennedy Street/Coppin Place. All three crashes at these intersections resulted in a right angle collision between a turning vehicle and a vehicle travelling straight through. In all cases these accidents occurred in daylight in dry conditions and the sites were noted as having good visibility.



Date Range	01/01/20 to 31/12/24					
	Severity	Date	Time	Nature	RUM Code	Crash Number
8130539 - WRASSE CR						
zoom	PDO Minor	2022-03-21	14:25	Right Angle	47	2022113034
8130342 - NORTH CIRCULAR RD EAST						
zoom	Hospital	2023-01-08	22:30	Hit Object	72	2023000092
zoom	PDO Major	2023-05-03	08:00	Sideswipe Same Dirn	38	2023193561
zoom	PDO Major	2024-12-04	08:20	Rear End	32	2024575386
8130188 - WALLWORK RD						
zoom	PDO Major	2021-12-15	16:55	Rear End	33	2021591192
zoom	PDO Major	2023-04-12	17:40	Rear End	32	2023157931
8130136 - NORTH CIRCULAR RD WEST						
zoom	Hospital	2021-09-30	19:05	Right Angle	10	2021513492
zoom	PDO Major	2022-05-14	06:20	Hit Object	74	2022206344
8130129 - GREENE PL						
zoom	Medical	2023-05-05	13:15	Rear End	32	2023240251
8130126 - STANLEY ST						
zoom	PDO Minor	2023-07-20	14:40	Right Angle	14	2023317096
8130118 - COPPIN PL						
zoom	PDO Minor	2020-04-08	13:05	Right Angle	12	2020683926
zoom	PDO Minor	2021-05-05	20:00	Right Angle	12	2021199671
8130117 - KENNEDY ST						
zoom	PDO Major	2021-10-20	16:30	Right Angle	16	2021484055
8130114 - PARKER ST						
zoom	PDO Major	2022-05-06	10:35	Right Angle	16	2022193243
zoom	PDO Major	2023-10-19	07:55	Right Angle	17	2023478671

Figure 36 Intersection reported crash summary for five-year period ending December 2024 (source: Main Roads WA)

There have been no reported crashes at the intersection of Parker Street/Kennedy Street over the five-year period ending December 2024 – which suggests this intersection is operating safely.

Amended on 1/7/2025

11. SUMMARY AND CONCLUSIONS

11.1 Development Proposals

This Transport Impact Assessment (TIA) has been prepared by Flyt in support of the proposed South Hedland Regional Accommodation (SHRA) development – set to become the 'accommodation of choice' in the Port Hedland region.

The accommodation village will provide worker accommodation situated in the northern part of South Hedland, approximately 1.2km north of Soth Hedland town centre.

The development proposals are summarised as comprising:

- 297 rooms to accommodate workers
    - 248 standard rooms
    - 45 townhouse rooms
    - 4 universal access rooms
- Associated worker accommodation facilities
    - Administration and convenience shop building
    - Recreation building
    - Gymnasium and transit building
    - Dining hall building
    - Outdoor gym, tennis/basketball court and pool
    - Undercover and outdoor areas featuring BBQ facilities
    - Maintenance, storage and linen shed
- 146 light vehicle parking bays
    - 96 standard light vehicle parking bays – for standard room workers
    - 30 standard light vehicle parking bays – for townhouse room workers
    - 2 universal access parking bays – for universal access room workers
    - 18 standard light vehicle parking bays – for accommodation village operator/staff parking
- Bus pick-up / drop-off area – to accommodate 2 buses

11.2 Traffic Volumes

It is expected that the peak hour vehicle trip generation for the worker activity across the site would be approximately 64 vehicle trips during the AM and PM peak hours, made up of 61 light vehicles and 3 buses.

In addition to the worker activity, approximately 25 staff will be required to operate the SHRA village site. It is estimated that 50% of staff will be local hires and drive to the village each day in their own LV (13 staff / 13 vehicles), and 50% of staff will travel to and from the SHRA village via bus (12 staff / 1 x 12 seat bus). Taking a conservative approach, we have assumed that all 14 staff related vehicle movements will access the SHRA village during the peak hour of workers movements, made up of 13 light vehicles and 1 bus.

Airport buses are estimated to add a single bus trip to the peak morning and afternoon peak periods.

The development is estimated to generate a combined total of 78 vehicle movements (74 light vehicles and 4 buses) in the morning peak hour, between 5am and 6am, and a total of 79 vehicle movements (74 light vehicles and 5 buses) in the evening peak hour, between 6pm and 7pm.

Forecast trips to and from the site have been distributed according to most likely origin and destinations.

Peak hour traffic volumes on Kennedy Street (between the development crossovers and Parker Street) and Parker Street (between Kennedy Street and North Circular Road) are forecast to increase by 78 vehicles in the AM peak hour (74 light vehicles and 4 buses) and by 79 vehicles in the PM peak hour (74 light vehicles and 5 buses).

Peak hour traffic volumes on North Circular Road (to the west of Parker Street) are forecast to increase by 43 vehicles in both the AM and PM peak hour (41 light vehicles and 2 buses).

Peak hour traffic volumes on North Circular Road (to the east of Parker Street) are forecast to increase by 36 vehicles in both the AM and PM peak hour (33 light vehicles and 3 buses).

The forecast increase in traffic volumes along Parker Street is relatively high in the development peak hours (with an increase of 65% between 5 and 6am and 35% between 6 and 7pm), but much lower in the road network peak hours. The forecast increase to North Circular Road traffic volumes is much lower (less than 10% for every time period) given the higher volume of traffic carried by this road.

The performance of the intersection of Parker Street with North Circular Road has been assessed using SIDRA Intersection. SIDRA predicts the addition of the development traffic will cause little change to the movement level of service at the intersection of Parker Street with Kennedy Street, with the highest movement level of service C. The addition of the development traffic is predicted to increase overall intersection delay by 0.6 seconds in the AM peak and by 1.0 second in the PM peak.

Note: the operators of the proposed development would be pleased to work with the Town of Port Hedland to agree to an operational traffic management plan to re-route traffic movements to and from the proposed development if required.

For example, if the Town of Port Hedland preferred to more evenly distribute the traffic movements to and from the proposed development between the Parker Street/North Circular Road intersection and the Stanley Street/North Circular Road intersection – then bus movements and service vehicle movements could be instructed to access the site via Wallwork Road-North Circular Road-Parker Street-Kennedy Street and depart the site via Kennedy Street-Coppin Place-Stanley Street-North Circular Road-Wallwork Road – to more evenly distribute traffic movements and ensure all large vehicle were left turning vehicles at intersection and remove the requirement for large vehicle to perform right turn movements.

The operator of the site would be please to work with the Town of Port Hedland to reach an agreed preferred operational traffic management plan.

11.3 Vehicle Access and Parking

Vehicle access to the subject development is proposed at two locations along the Kennedy Street frontage of the site. One site access is via the retention of the previous vehicle crossover into the site, and the second site access is via a new crossover into the site.

The proposed crossovers can be described as follows:

- Retention of the previous vehicle crossover at the site along Kennedy Street – located approximately 125m to the east of the Parker Street/Kennedy Street intersection.
    - Retained crossover to provide two-way outbound vehicle access for light vehicles and buses (outbound bus movements only)
    - Retained left-in and left-out slip lane road widening to provide for the safe entry and exit of vehicles
- Creation of a new vehicle crossover at the site along the Kennedy Street frontage – located approximately 90m to the east of the Parker Street/Kennedy Street intersection.
    - New crossover to provide two-way vehicle access for light vehicles, service vehicles and buses (inbound bus movements only)

The proposed development of the subject site includes the following on-site parking provision:

- 146 light vehicle parking bays
    - 96 standard light vehicle parking bays – for standard room workers
    - 30 standard light vehicle parking bays – for townhouse room workers
    - 2 universal access parking bays – for universal access room workers
    - 18 standard light vehicle parking bays – for accommodation village operator/staff parking
- Bus pick-up / drop-off area – to accommodate 2 buses

11.4 Public Transport Access

The subject site is somewhat accessible by public transport services, however the nature of the proposed worker accommodation village for the subject site is not reliant on workers or staff to access the site by public transport and is unlikely to be a land use that generates many public transport related trips. However, locally hired staff may use public transport to access the site due to the close proximity of bus stops to the site.

The subject site is conveniently located for bus services between the site and South Hedland Shopping Centre. Bus stops located on Parker Street adjacent to the North Regional TAFE Pundulmurra South Hedland Campus, are a 180m walk from the subject site.

11.5 Pedestrian and Bicycle Access

The nature of the proposed worker accommodation village for the subject site is not reliant on workers or staff to access the site on foot or on bicycle by the local path network, and the proposed land use is unlikely to generates significant pedestrian or bicycle trips to/from the site.

The following measures will be taken to support bicycle trips to/from the site:

- U-rail bike racks will be installed adjacent to the Dining Hall Building – x5 bike racks will be installed at the front of the building and x5 bike racks will be installed at the rear of the building.
- Staff riding to the site will be able to park their bike in the bike racks adjacent to the Dining Hall Building – staff will also have access to use the male and female shower facilities and lockers in the on-site gymnasium.
- Townhouse rooms will be leased on a 12 monthly basis and residents will have access to a ground floor store room with each townhouse to store a personal bicycle.
- The operator of the site is considering operating a small fleet of bicycles that would be available for use by workers staying in transient workers rooms or townhouse rooms, for workers to access locations around South Hedland in their leisure time. Fleet bikes would be stored in the sea container storage unit adjacent to the outdoor gym.

The majority of streets within South Hedland in proximity of the subject site include paths on one side of the street. The Walk Score walkability assessment tool considers South Hedland to be a "car-dependent" location where "most errands require a car"

- Within a 20 minute walk of the subject site, residents in the workers accommodation would be able to access South Hedland Shopping Centre, Wanangkura Stadium and adjacent Kevin Scott Oval.
- Within a 10 minute ride of the subject site, residents in the workers accommodation would be able to access all destinations across South Hedland to the north of Murdoch Drive – including Hedland Health Campus, South Hedland Shopping Centre, Wanangkura Stadium and adjacent Kevin Scott Oval.

11.6 Conclusions

The findings of this Transport Impact Assessment (TIA) have not identified any transport issues resulting from the proposed form of development across the subject site, nor the proposed access arrangements for the site.

Amended on 1/7/2025

APPENDIX 1 – EXISTING INTERSECTION PERFORMANCE

Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 5:00AM - 6:00AM (Site Folder: Existing Traffic Volumes)]

North Circular Rd / Parker St
Existing volumes
5:00AM - 6:00AM
Site Category: Base Year
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	22	2	23	9.1	0.017	5.2	LOS A	0.1	0.5	0.26	0.51	0.26	54.3
3	R2	84	6	88	7.1	0.118	7.2	LOS A	0.4	3.0	0.47	0.71	0.47	43.0
Approach		106	8	112	7.5	0.118	6.8	LOS A	0.4	3.0	0.42	0.67	0.42	46.3
East: North Circular Road														
4	L2	9	1	9	11.1	0.094	7.2	LOS A	0.0	0.0	0.00	0.04	0.00	61.3
5	T1	134	44	141	32.8	0.094	0.0	LOS A	0.0	0.0	0.00	0.04	0.00	78.9
Approach		143	45	151	31.5	0.094	0.5	NA	0.0	0.0	0.00	0.04	0.00	78.3
West: North Circular Road														
11	T1	273	96	287	35.2	0.197	0.0	LOS A	0.1	0.5	0.02	0.01	0.02	79.5
12	R2	6	1	6	16.7	0.197	8.1	LOS A	0.1	0.5	0.02	0.01	0.02	67.0
Approach		279	97	294	34.8	0.197	0.2	NA	0.1	0.5	0.02	0.01	0.02	79.2
All Vehicles		528	150	556	28.4	0.197	1.6	NA	0.4	3.0	0.09	0.15	0.09	72.7

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 6:00AM - 7:00AM (Site Folder: Existing Traffic Volumes)]

North Circular Rd / Parker St
Existing volumes
6:00AM - 7:00AM
Site Category: Base Year
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	17	1	18	5.9	0.013	5.2	LOS A	0.1	0.4	0.26	0.51	0.26	55.9
3	R2	88	8	93	9.1	0.117	6.9	LOS A	0.4	3.0	0.44	0.68	0.44	42.9
Approach		105	9	111	8.6	0.117	6.6	LOS A	0.4	3.0	0.41	0.65	0.41	45.9
East: North Circular Road														
4	L2	39	5	41	12.8	0.117	7.3	LOS A	0.0	0.0	0.00	0.13	0.00	58.4
5	T1	150	39	158	26.0	0.117	0.0	LOS A	0.0	0.0	0.00	0.13	0.00	77.1
Approach		189	44	199	23.3	0.117	1.5	NA	0.0	0.0	0.00	0.13	0.00	74.6
West: North Circular Road														
11	T1	206	61	217	29.6	0.146	0.0	LOS A	0.1	0.6	0.03	0.02	0.03	79.3
12	R2	7	1	7	14.3	0.146	8.2	LOS A	0.1	0.6	0.03	0.02	0.03	67.2
Approach		213	62	224	29.1	0.146	0.3	NA	0.1	0.6	0.03	0.02	0.03	78.8
All Vehicles		507	115	534	22.7	0.146	2.1	NA	0.4	3.0	0.10	0.19	0.10	70.9

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 7:00AM - 8:00AM (Site Folder: Existing Traffic Volumes)]

North Circular Rd / Parker St
Existing volumes
7:00AM - 8:00AM
Site Category: Base Year
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	24	2	25	8.3	0.023	6.0	LOS A	0.1	0.7	0.41	0.57	0.41	54.1
3	R2	120	14	126	11.7	0.220	9.3	LOS A	0.8	6.1	0.59	0.82	0.61	39.7
Approach		144	16	152	11.1	0.220	8.8	LOS A	0.8	6.1	0.56	0.78	0.57	43.0
East: North Circular Road														
4	L2	95	12	100	12.6	0.250	7.3	LOS A	0.0	0.0	0.00	0.15	0.00	58.1
5	T1	316	74	333	23.4	0.250	0.0	LOS A	0.0	0.0	0.00	0.15	0.00	76.7
Approach		411	86	433	20.9	0.250	1.7	NA	0.0	0.0	0.00	0.15	0.00	73.9
West: North Circular Road														
11	T1	218	56	229	25.7	0.155	0.2	LOS A	0.1	1.3	0.07	0.04	0.07	78.6
12	R2	12	1	13	8.3	0.155	9.5	LOS A	0.1	1.3	0.07	0.04	0.07	67.8
Approach		230	57	242	24.8	0.155	0.7	NA	0.1	1.3	0.07	0.04	0.07	78.0
All Vehicles		785	159	826	20.3	0.250	2.7	NA	0.8	6.1	0.12	0.23	0.13	69.5

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 8:00AM - 9:00AM (Site Folder: Existing Traffic Volumes)]

North Circular Rd / Parker St
Existing volumes
8:00AM - 9:00AM
Site Category: Base Year
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	33	2	35	6.1	0.033	6.3	LOS A	0.1	0.9	0.44	0.60	0.44	55.2
3	R2	112	8	118	7.1	0.219	9.9	LOS A	0.8	5.7	0.63	0.84	0.66	40.1
Approach		145	10	153	6.9	0.219	9.1	LOS A	0.8	5.7	0.58	0.78	0.61	44.6
East: North Circular Road														
4	L2	93	8	98	8.6	0.275	7.2	LOS A	0.0	0.0	0.00	0.13	0.00	59.4
5	T1	363	83	382	22.9	0.275	0.0	LOS A	0.0	0.0	0.00	0.13	0.00	77.0
Approach		456	91	480	20.0	0.275	1.5	NA	0.0	0.0	0.00	0.13	0.00	74.7
West: North Circular Road														
11	T1	252	50	265	19.8	0.170	0.2	LOS A	0.1	1.1	0.06	0.03	0.06	78.9
12	R2	10	1	11	10.0	0.170	10.0	LOS B	0.1	1.1	0.06	0.03	0.06	67.8
Approach		262	51	276	19.5	0.170	0.6	NA	0.1	1.1	0.06	0.03	0.06	78.5
All Vehicles		863	152	908	17.6	0.275	2.5	NA	0.8	5.7	0.12	0.21	0.12	70.8

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 9:00AM - 10:00AM (Site Folder: Existing Traffic Volumes)]

North Circular Rd / Parker St
Existing volumes
9:00AM - 10:00AM
Site Category: Base Year
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	17	1	18	5.9	0.015	5.7	LOS A	0.1	0.4	0.37	0.55	0.37	55.5
3	R2	57	4	60	7.0	0.091	7.9	LOS A	0.3	2.2	0.50	0.74	0.50	42.3
Approach		74	5	78	6.8	0.091	7.4	LOS A	0.3	2.2	0.47	0.70	0.47	46.4
East: North Circular Road														
4	L2	67	6	71	9.0	0.207	7.2	LOS A	0.0	0.0	0.00	0.13	0.00	59.5
5	T1	276	63	291	22.8	0.207	0.0	LOS A	0.0	0.0	0.00	0.13	0.00	77.1
Approach		343	69	361	20.1	0.207	1.4	NA	0.0	0.0	0.00	0.13	0.00	75.0
West: North Circular Road														
11	T1	210	42	221	20.0	0.146	0.2	LOS A	0.2	1.4	0.08	0.05	0.08	78.2
12	R2	16	1	17	6.3	0.146	8.8	LOS A	0.2	1.4	0.08	0.05	0.08	68.0
Approach		226	43	238	19.0	0.146	0.8	NA	0.2	1.4	0.08	0.05	0.08	77.5
All Vehicles		643	117	677	18.2	0.207	1.9	NA	0.3	2.2	0.08	0.16	0.08	72.7

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 2:00PM - 3:00PM (Site Folder: Existing Traffic Volumes)]

North Circular Rd / Parker St
Existing volumes
2:00PM - 3:00PM
Site Category: Base Year
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	17	2	18	11.8	0.016	5.8	LOS A	0.1	0.5	0.37	0.54	0.37	52.5
3	R2	78	10	82	12.8	0.131	8.4	LOS A	0.4	3.5	0.52	0.77	0.52	40.4
Approach		95	12	100	12.6	0.131	7.9	LOS A	0.4	3.5	0.49	0.73	0.49	43.5
East: North Circular Road														
4	L2	90	9	95	10.0	0.213	7.2	LOS A	0.0	0.0	0.00	0.17	0.00	58.3
5	T1	263	60	277	22.8	0.213	0.0	LOS A	0.0	0.0	0.00	0.17	0.00	76.4
Approach		353	69	372	19.5	0.213	1.9	NA	0.0	0.0	0.00	0.17	0.00	73.4
West: North Circular Road														
11	T1	218	50	229	22.9	0.154	0.2	LOS A	0.2	1.4	0.08	0.04	0.08	78.4
12	R2	15	1	16	6.7	0.154	8.9	LOS A	0.2	1.4	0.08	0.04	0.08	68.0
Approach		233	51	245	21.9	0.154	0.7	NA	0.2	1.4	0.08	0.04	0.08	77.7
All Vehicles		681	132	717	19.4	0.213	2.3	NA	0.4	3.5	0.10	0.20	0.10	70.8

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 3:00PM - 4:00PM (Site Folder: Existing Traffic Volumes)]

North Circular Rd / Parker St
Existing volumes
3:00PM - 4:00PM
Site Category: Base Year
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	14	1	15	7.1	0.014	6.1	LOS A	0.1	0.4	0.41	0.57	0.41	54.7
3	R2	52	6	55	11.5	0.107	9.8	LOS A	0.3	2.7	0.61	0.82	0.61	39.3
Approach		66	7	69	10.6	0.107	9.0	LOS A	0.3	2.7	0.57	0.76	0.57	43.6
East: North Circular Road														
4	L2	70	6	74	8.6	0.244	7.2	LOS A	0.0	0.0	0.00	0.11	0.00	60.0
5	T1	334	76	352	22.8	0.244	0.0	LOS A	0.0	0.0	0.00	0.11	0.00	77.4
Approach		404	82	425	20.3	0.244	1.3	NA	0.0	0.0	0.00	0.11	0.00	75.5
West: North Circular Road														
11	T1	293	66	308	22.5	0.209	0.3	LOS A	0.3	2.4	0.10	0.05	0.10	78.1
12	R2	22	2	23	9.1	0.209	9.6	LOS A	0.3	2.4	0.10	0.05	0.10	67.3
Approach		315	68	332	21.6	0.209	0.9	NA	0.3	2.4	0.10	0.05	0.10	77.3
All Vehicles		785	157	826	20.0	0.244	1.8	NA	0.3	2.7	0.09	0.14	0.09	73.6

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 4:00PM - 5:00PM (Site Folder: Existing Traffic Volumes)]

North Circular Rd / Parker St
Existing volumes
4:00PM - 5:00PM
Site Category: Base Year
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	29	3	31	10.3	0.033	6.9	LOS A	0.1	1.0	0.49	0.64	0.49	52.6
3	R2	51	6	54	11.8	0.169	14.7	LOS B	0.5	4.1	0.77	0.90	0.78	34.9
Approach		80	9	84	11.3	0.169	11.8	LOS B	0.5	4.1	0.67	0.80	0.67	42.6
East: North Circular Road														
4	L2	133	13	140	9.8	0.341	7.2	LOS A	0.0	0.0	0.00	0.15	0.00	58.6
5	T1	434	99	457	22.8	0.341	0.0	LOS A	0.0	0.0	0.00	0.15	0.00	76.5
Approach		567	112	597	19.8	0.341	1.7	NA	0.0	0.0	0.00	0.15	0.00	73.8
West: North Circular Road														
11	T1	448	77	472	17.2	0.306	0.5	LOS A	0.5	4.3	0.11	0.04	0.13	78.0
12	R2	25	2	26	8.0	0.306	11.9	LOS B	0.5	4.3	0.11	0.04	0.13	67.4
Approach		473	79	498	16.7	0.306	1.1	NA	0.5	4.3	0.11	0.04	0.13	77.4
All Vehicles		1120	200	1179	17.9	0.341	2.2	NA	0.5	4.3	0.09	0.15	0.10	72.8

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 5:00PM - 6:00PM (Site Folder: Existing Traffic Volumes)]

North Circular Rd / Parker St
Existing volumes
5:00PM - 6:00PM
Site Category: Base Year
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	20	1	21	5.0	0.023	6.8	LOS A	0.1	0.6	0.49	0.63	0.49	55.4
3	R2	51	4	54	7.8	0.153	13.4	LOS B	0.5	3.6	0.75	0.88	0.75	36.7
Approach		71	5	75	7.0	0.153	11.5	LOS B	0.5	3.6	0.67	0.81	0.67	43.1
East: North Circular Road														
4	L2	119	12	125	10.1	0.346	7.2	LOS A	0.0	0.0	0.00	0.14	0.00	58.9
5	T1	449	109	473	24.3	0.346	0.0	LOS A	0.0	0.0	0.00	0.14	0.00	76.8
Approach		568	121	598	21.3	0.346	1.5	NA	0.0	0.0	0.00	0.14	0.00	74.4
West: North Circular Road														
11	T1	390	65	411	16.7	0.280	0.7	LOS A	0.6	5.4	0.16	0.06	0.18	77.1
12	R2	33	3	35	9.1	0.280	11.9	LOS B	0.6	5.4	0.16	0.06	0.18	66.5
Approach		423	68	445	16.1	0.280	1.6	NA	0.6	5.4	0.16	0.06	0.18	76.3
All Vehicles		1062	194	1118	18.3	0.346	2.2	NA	0.6	5.4	0.11	0.15	0.12	72.9

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 6:00PM - 7:00PM (Site Folder: Existing Traffic Volumes)]

North Circular Rd / Parker St
Existing volumes
6:00PM - 7:00PM
Site Category: Base Year
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	22	3	23	13.6	0.027	7.1	LOS A	0.1	0.8	0.50	0.64	0.50	50.9
3	R2	50	3	53	6.0	0.148	13.2	LOS B	0.5	3.4	0.75	0.88	0.75	37.2
Approach		72	6	76	8.3	0.148	11.3	LOS B	0.5	3.4	0.67	0.81	0.67	42.6
East: North Circular Road														
4	L2	118	13	124	11.0	0.344	7.2	LOS A	0.0	0.0	0.00	0.14	0.00	58.8
5	T1	448	105	472	23.4	0.344	0.0	LOS A	0.0	0.0	0.00	0.14	0.00	76.9
Approach		566	118	596	20.8	0.344	1.5	NA	0.0	0.0	0.00	0.14	0.00	74.5
West: North Circular Road														
11	T1	390	81	411	20.8	0.287	0.7	LOS A	0.6	5.4	0.15	0.06	0.17	77.2
12	R2	32	3	34	9.4	0.287	11.9	LOS B	0.6	5.4	0.15	0.06	0.17	66.5
Approach		422	84	444	19.9	0.287	1.6	NA	0.6	5.4	0.15	0.06	0.17	76.3
All Vehicles		1060	208	1116	19.6	0.344	2.2	NA	0.6	5.4	0.11	0.15	0.11	72.8

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Amended on 1/7/2025

APPENDIX 2 – FORECAST INTERSECTION PERFORMANCE

Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 5:00AM - 6:00AM Forecast (Site Folder: With Development Volumes)]

North Circular Rd / Parker St
Forecast volumes
5:00AM - 6:00AM
Site Category: Future Conditions 1
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	65	4	68	6.2	0.050	5.2	LOS A	0.2	1.5	0.26	0.52	0.26	56.5
3	R2	119	8	125	6.7	0.167	7.3	LOS A	0.6	4.3	0.48	0.73	0.48	43.1
Approach		184	12	194	6.5	0.167	6.6	LOS A	0.6	4.3	0.40	0.66	0.40	49.2
East: North Circular Road														
4	L2	9	1	9	11.1	0.094	7.2	LOS A	0.0	0.0	0.00	0.04	0.00	61.3
5	T1	134	44	141	32.8	0.094	0.0	LOS A	0.0	0.0	0.00	0.04	0.00	78.9
Approach		143	45	151	31.5	0.094	0.5	NA	0.0	0.0	0.00	0.04	0.00	78.3
West: North Circular Road														
11	T1	273	96	287	35.2	0.197	0.0	LOS A	0.1	0.5	0.02	0.01	0.02	79.5
12	R2	6	1	6	16.7	0.197	8.1	LOS A	0.1	0.5	0.02	0.01	0.02	67.0
Approach		279	97	294	34.8	0.197	0.2	NA	0.1	0.5	0.02	0.01	0.02	79.2
All Vehicles		606	154	638	25.4	0.197	2.2	NA	0.6	4.3	0.13	0.22	0.13	70.0

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 6:00AM - 7:00AM Forecast (Site Folder: With Development Volumes)]

North Circular Rd / Parker St
Forecast volumes
6:00AM - 7:00AM
Site Category: Future Conditions 1
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	37	2	39	5.4	0.029	5.2	LOS A	0.1	0.8	0.27	0.52	0.27	56.8
3	R2	106	10	112	9.4	0.142	7.0	LOS A	0.5	3.7	0.45	0.69	0.45	42.9
Approach		143	12	151	8.4	0.142	6.5	LOS A	0.5	3.7	0.40	0.65	0.40	47.7
East: North Circular Road														
4	L2	39	5	41	12.8	0.117	7.3	LOS A	0.0	0.0	0.00	0.13	0.00	58.4
5	T1	150	39	158	26.0	0.117	0.0	LOS A	0.0	0.0	0.00	0.13	0.00	77.1
Approach		189	44	199	23.3	0.117	1.5	NA	0.0	0.0	0.00	0.13	0.00	74.6
West: North Circular Road														
11	T1	206	61	217	29.6	0.146	0.0	LOS A	0.1	0.6	0.03	0.02	0.03	79.3
12	R2	7	1	7	14.3	0.146	8.2	LOS A	0.1	0.6	0.03	0.02	0.03	67.2
Approach		213	62	224	29.1	0.146	0.3	NA	0.1	0.6	0.03	0.02	0.03	78.8
All Vehicles		545	118	574	21.7	0.146	2.4	NA	0.5	3.7	0.12	0.22	0.12	69.5

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 7:00AM - 8:00AM Forecast (Site Folder: With Development Volumes)]

North Circular Rd / Parker St
Forecast volumes
7:00AM - 8:00AM
Site Category: Future Conditions 1
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	37	3	39	8.1	0.036	6.0	LOS A	0.1	1.0	0.41	0.59	0.41	54.7
3	R2	131	15	138	11.5	0.240	9.5	LOS A	0.9	6.8	0.59	0.83	0.64	39.6
Approach		168	18	177	10.7	0.240	8.7	LOS A	0.9	6.8	0.55	0.77	0.59	44.0
East: North Circular Road														
4	L2	95	12	100	12.6	0.250	7.3	LOS A	0.0	0.0	0.00	0.15	0.00	58.1
5	T1	316	74	333	23.4	0.250	0.0	LOS A	0.0	0.0	0.00	0.15	0.00	76.7
Approach		411	86	433	20.9	0.250	1.7	NA	0.0	0.0	0.00	0.15	0.00	73.9
West: North Circular Road														
11	T1	218	56	229	25.7	0.155	0.2	LOS A	0.1	1.3	0.07	0.04	0.07	78.6
12	R2	12	1	13	8.3	0.155	9.5	LOS A	0.1	1.3	0.07	0.04	0.07	67.8
Approach		230	57	242	24.8	0.155	0.7	NA	0.1	1.3	0.07	0.04	0.07	78.0
All Vehicles		809	161	852	19.9	0.250	2.9	NA	0.9	6.8	0.14	0.25	0.14	68.8

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 8:00AM - 9:00AM Forecast (Site Folder: With Development Volumes)]

North Circular Rd / Parker St
Forecast volumes
8:00AM - 9:00AM
Site Category: Future Conditions 1
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	33	2	35	6.1	0.033	6.3	LOS A	0.1	0.9	0.44	0.60	0.44	55.2
3	R2	113	9	119	8.0	0.223	10.0	LOS A	0.8	5.9	0.63	0.84	0.66	39.8
Approach		146	11	154	7.5	0.223	9.1	LOS A	0.8	5.9	0.59	0.79	0.61	44.4
East: North Circular Road														
4	L2	93	8	98	8.6	0.275	7.2	LOS A	0.0	0.0	0.00	0.13	0.00	59.4
5	T1	363	83	382	22.9	0.275	0.0	LOS A	0.0	0.0	0.00	0.13	0.00	77.0
Approach		456	91	480	20.0	0.275	1.5	NA	0.0	0.0	0.00	0.13	0.00	74.7
West: North Circular Road														
11	T1	252	50	265	19.8	0.170	0.2	LOS A	0.1	1.1	0.06	0.03	0.06	78.9
12	R2	10	1	11	10.0	0.170	10.0	LOS B	0.1	1.1	0.06	0.03	0.06	67.8
Approach		262	51	276	19.5	0.170	0.6	NA	0.1	1.1	0.06	0.03	0.06	78.5
All Vehicles		864	153	909	17.7	0.275	2.5	NA	0.8	5.9	0.12	0.21	0.12	70.7

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 9:00AM - 10:00AM Forecast (Site Folder: With Development Volumes)]

North Circular Rd / Parker St
Fo recastvolumes
9:00AM - 10:00AM
Site Category: Future Conditions 1
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	17	1	18	5.9	0.015	5.7	LOS A	0.1	0.4	0.37	0.55	0.37	55.5
3	R2	58	5	61	8.6	0.093	8.0	LOS A	0.3	2.3	0.50	0.74	0.50	41.9
Approach		75	6	79	8.0	0.093	7.5	LOS A	0.3	2.3	0.47	0.70	0.47	46.1
East: North Circular Road														
4	L2	67	6	71	9.0	0.207	7.2	LOS A	0.0	0.0	0.00	0.13	0.00	59.5
5	T1	276	63	291	22.8	0.207	0.0	LOS A	0.0	0.0	0.00	0.13	0.00	77.1
Approach		343	69	361	20.1	0.207	1.4	NA	0.0	0.0	0.00	0.13	0.00	75.0
West: North Circular Road														
11	T1	210	42	221	20.0	0.146	0.2	LOS A	0.2	1.4	0.08	0.05	0.08	78.2
12	R2	16	1	17	6.3	0.146	8.8	LOS A	0.2	1.4	0.08	0.05	0.08	68.0
Approach		226	43	238	19.0	0.146	0.8	NA	0.2	1.4	0.08	0.05	0.08	77.5
All Vehicles		644	118	678	18.3	0.207	1.9	NA	0.3	2.3	0.09	0.17	0.09	72.6

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
Delay Model: SIDRA Standard (Geometric Delay is included).
Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 2:00PM - 3:00PM Forecast (Site Folder: With Development Volumes)]

North Circular Rd / Parker St
Forecast volumes
2:00PM - 3:00PM
Site Category: Future Conditions 1
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	17	2	18	11.8	0.016	5.8	LOS A	0.1	0.5	0.37	0.54	0.37	52.5
3	R2	79	11	83	13.9	0.134	8.4	LOS A	0.4	3.6	0.52	0.78	0.52	40.1
Approach		96	13	101	13.5	0.134	8.0	LOS A	0.4	3.6	0.50	0.73	0.50	43.2
East: North Circular Road														
4	L2	90	9	95	10.0	0.213	7.2	LOS A	0.0	0.0	0.00	0.17	0.00	58.3
5	T1	263	60	277	22.8	0.213	0.0	LOS A	0.0	0.0	0.00	0.17	0.00	76.4
Approach		353	69	372	19.5	0.213	1.9	NA	0.0	0.0	0.00	0.17	0.00	73.4
West: North Circular Road														
11	T1	218	50	229	22.9	0.154	0.2	LOS A	0.2	1.4	0.08	0.04	0.08	78.4
12	R2	15	1	16	6.7	0.154	8.9	LOS A	0.2	1.4	0.08	0.04	0.08	68.0
Approach		233	51	245	21.9	0.154	0.7	NA	0.2	1.4	0.08	0.04	0.08	77.7
All Vehicles		682	133	718	19.5	0.213	2.3	NA	0.4	3.6	0.10	0.20	0.10	70.7

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
NA: Intersection LOS and Major Road Approach LOS values are Not Applicable for two-way sign control since the average delay is not a good LOS measure due to zero delays associated with major road movements.
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Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 3:00PM - 4:00PM Forecast (Site Folder: With Development Volumes)]

North Circular Rd / Parker St
Forecast volumes
3:00PM - 4:00PM
Site Category: Future Conditions 1
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	14	1	15	7.1	0.014	6.1	LOS A	0.1	0.4	0.41	0.57	0.41	54.7
3	R2	53	7	56	13.2	0.111	9.9	LOS A	0.4	2.8	0.61	0.82	0.61	38.9
Approach		67	8	71	11.9	0.111	9.1	LOS A	0.4	2.8	0.57	0.77	0.57	43.2
East: North Circular Road														
4	L2	70	6	74	8.6	0.244	7.2	LOS A	0.0	0.0	0.00	0.11	0.00	60.0
5	T1	334	76	352	22.8	0.244	0.0	LOS A	0.0	0.0	0.00	0.11	0.00	77.4
Approach		404	82	425	20.3	0.244	1.3	NA	0.0	0.0	0.00	0.11	0.00	75.5
West: North Circular Road														
11	T1	293	66	308	22.5	0.209	0.3	LOS A	0.3	2.4	0.10	0.05	0.10	78.1
12	R2	22	2	23	9.1	0.209	9.6	LOS A	0.3	2.4	0.10	0.05	0.10	67.3
Approach		315	68	332	21.6	0.209	0.9	NA	0.3	2.4	0.10	0.05	0.10	77.3
All Vehicles		786	158	827	20.1	0.244	1.8	NA	0.4	2.8	0.09	0.14	0.09	73.5

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
Vehicle movement LOS values are based on average delay per movement.
Minor Road Approach LOS values are based on average delay for all vehicle movements.
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Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 4:00PM - 5:00PM Forecast (Site Folder: With Development Volumes)]

North Circular Rd / Parker St
Forecast volumes
4:00PM - 5:00PM
Site Category: Future Conditions 1
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	29	3	31	10.3	0.033	6.9	LOS A	0.1	1.0	0.49	0.64	0.49	52.6
3	R2	52	7	55	13.5	0.181	15.4	LOS C	0.6	4.5	0.78	0.91	0.81	34.1
Approach		81	10	85	12.3	0.181	12.4	LOS B	0.6	4.5	0.68	0.81	0.69	41.9
East: North Circular Road														
4	L2	143	13	151	9.1	0.347	7.2	LOS A	0.0	0.0	0.00	0.16	0.00	58.6
5	T1	434	99	457	22.8	0.347	0.0	LOS A	0.0	0.0	0.00	0.16	0.00	76.4
Approach		577	112	607	19.4	0.347	1.8	NA	0.0	0.0	0.00	0.16	0.00	73.5
West: North Circular Road														
11	T1	448	77	472	17.2	0.323	0.8	LOS A	0.8	6.8	0.16	0.06	0.20	76.9
12	R2	38	3	40	7.9	0.323	12.2	LOS B	0.8	6.8	0.16	0.06	0.20	66.6
Approach		486	80	512	16.5	0.323	1.7	NA	0.8	6.8	0.16	0.06	0.20	76.1
All Vehicles		1144	202	1204	17.7	0.347	2.5	NA	0.8	6.8	0.12	0.16	0.13	72.1

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
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Queue Model: SIDRA Standard.
Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 5:00PM - 6:00PM Forecast (Site Folder: With Development Volumes)]

North Circular Rd / Parker St
Forecast volumes
5:00PM - 6:00PM
Site Category: Future Conditions 1
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	20	1	21	5.0	0.023	6.8	LOS A	0.1	0.6	0.49	0.63	0.49	55.4
3	R2	51	4	54	7.8	0.160	13.9	LOS B	0.5	3.7	0.76	0.89	0.76	36.2
Approach		71	5	75	7.0	0.160	11.9	LOS B	0.5	3.7	0.68	0.82	0.68	42.7
East: North Circular Road														
4	L2	136	13	143	9.6	0.355	7.2	LOS A	0.0	0.0	0.00	0.15	0.00	58.6
5	T1	449	109	473	24.3	0.355	0.0	LOS A	0.0	0.0	0.00	0.15	0.00	76.5
Approach		585	122	616	20.9	0.355	1.7	NA	0.0	0.0	0.00	0.15	0.00	73.8
West: North Circular Road														
11	T1	390	65	411	16.7	0.307	1.2	LOS A	1.1	8.9	0.24	0.09	0.29	75.5
12	R2	53	4	56	7.5	0.307	12.1	LOS B	1.1	8.9	0.24	0.09	0.29	65.5
Approach		443	69	466	15.6	0.307	2.5	NA	1.1	8.9	0.24	0.09	0.29	74.3
All Vehicles		1099	196	1157	17.8	0.355	2.7	NA	1.1	8.9	0.14	0.17	0.16	71.9

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
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Gap-Acceptance Capacity: SIDRA Standard (Akçelik M3D).
HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

Amended on 1/7/2025

MOVEMENT SUMMARY

Site: 1 [North Circular Rd / Parker St 6:00PM - 7:00PM Forecast (Site Folder: With Development Volumes)]

North Circular Rd / Parker St
Forecast volumes
6:00PM - 7:00PM
Site Category: Future Conditions 1
Give-Way (Two-Way)

Vehicle Movement Performance

Mov ID	Turn	INPUT VOLUMES [Total veh/h	HV] veh/h	DEMAND FLOWS [Total veh/h	HV] %	Deg. Satn v/c	Aver. Delay sec	Level of Service	95% BACK OF QUEUE [Veh. veh	Dist] m	Prop. Que	Effective Stop Rate	Aver. No. Cycles	Aver. Speed km/h
South: Parker Street														
1	L2	22	3	23	13.6	0.027	7.1	LOS A	0.1	0.8	0.50	0.64	0.50	50.9
3	R2	50	3	53	6.0	0.163	14.3	LOS B	0.5	3.7	0.77	0.89	0.77	36.2
Approach		72	6	76	8.3	0.163	12.1	LOS B	0.5	3.7	0.69	0.82	0.69	41.9
East: North Circular Road														
4	L2	154	16	162	10.4	0.364	7.2	LOS A	0.0	0.0	0.00	0.17	0.00	58.1
5	T1	448	105	472	23.4	0.364	0.0	LOS A	0.0	0.0	0.00	0.17	0.00	76.2
Approach		602	121	634	20.1	0.364	1.9	NA	0.0	0.0	0.00	0.17	0.00	73.2
West: North Circular Road														
11	T1	390	81	411	20.8	0.344	1.8	LOS A	1.6	13.5	0.33	0.14	0.42	73.8
12	R2	75	5	79	6.7	0.344	12.5	LOS B	1.6	13.5	0.33	0.14	0.42	64.2
Approach		465	86	489	18.5	0.344	3.5	NA	1.6	13.5	0.33	0.14	0.42	72.2
All Vehicles		1139	213	1199	18.7	0.364	3.2	NA	1.6	13.5	0.18	0.20	0.21	70.6

Site Level of Service (LOS) Method: Delay (SIDRA). Site LOS Method is specified in the Parameter Settings dialog (Site tab).
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Minor Road Approach LOS values are based on average delay for all vehicle movements.
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HV (%) values are calculated for All Movement Classes of All Heavy Vehicle Model Designation.

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Appendix H – Social Impact Assessment and Management Plan

Social Impact Assessment (SIA)

GROUNDED CONSTRUCTION GROUP – PROPOSED SOUTH HEDLAND REGIONAL ACCOMMODATION DEVELOPMENT (SHRA)

VERSION: 0

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DOCUMENT CONTROL RECORD

Document Number	GCG_ST002
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Approved by	Scott Allen – Grounded
Approval date	8 April 2025

DOCUMENT HISTORY

Version	Issue Date	Brief Description	Reviewer	Approver
A	7 April 2025	Initial draft	SHRA Team	S Allen
0	8 April 2025	Updated with client comments and issued for use.	SHRA Team	S Allen

Recipients are responsible for eliminating all superseded documents in their possession.

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Executive Summary

Grounded Construction Group (Grounded) are seeking Development Application (DA) approval from the Town of Port Hedland (the Town) for the development of a new Grounded, owned and operated workers accommodation facility: the South Hedland Regional Accommodation Development (the SHRA Development).

The proposed SHRA Development site is on a land parcel of approximately 5.1 ha at Lot 51 Kennedy Street in South Hedland, the site of the old BHP Pundulmurra Workers Camp that was established in the mid 1990's and decommissioned over the period 2008 to 2015.

The figure below shows the location of Lot 51 overlayed with the proposed development, bounded by Parker Street (opposite the North Regional TAFE), Kennedy Street, Coppin Place and Stanley Street.

ES Figure 1: SHRA Development Location

Grounded contracted Circle Advisory Pty Ltd (Circle)[1] to undertake a Social Impact Assessment (SIA) about the SHRA Development and to provide recommendations for a plan to manage any social

[1] Circle is an independent consultant in socio-economic and cultural impact management and has previously prepared SIAs for two other TWAs in Port Hedland since 2021. These were prepared to support the management of the identified impacts and to support the associated DAs. One of these was for a new facility and one for an existing facility. In addition, Circle has provided SIA services for the Kariyarra Aboriginal Corporation relating to mining developments in the Pilbara hinterland within their Native Title Determination Area (NTDA).

impacts that might arise from the development. This document is the SIA Report, and it includes a framework Social Impact Management Plan (SIMP) for the consideration of Grounded and inclusion in their Construction Management Plan (CMP) and Operations Management Plan (OMP) and any other relevant project plans for the SHRA Development.

The nature and scale of the project is described in **1 Project Description**.

Policy Context

The Town has three (3) policy instruments that are applicable to Grounded's DA and the requirements for a Social Impact Assessment (SIA):

- Transient Workforce Accommodation Strategy (2014)
- *Local Planning Policy 05 – Workforce Accommodation (LPP/05)*
- *Local Planning Policy 06 – Social Impact Assessment (LPP/06)*

In the Town's policy terms, workforce accommodation facilities such as the SHRA Development are called Transient Workforce Accommodation (TWA) in keeping with the notion that they are for temporary and transitional use.

The ultimate decision maker is the Regional Development Assessment Panel (RDAP) comprising a panel of experts, the Department of Lands, Planning and Heritage (DPLH) and Town representatives.

These are discussed in **2 Policy and Regulatory Context**.

Relevant Grounded policies are discussed in **3 Grounded Policies and Procedures.**

SIA Methodology

The Circle SIA methodology considers socioeconomic and cultural impacts, risks and opportunities and is explained in **4 Circle SIA Practice and Methodology**.

Risks and Opportunities are explored in this SIA within the following thematic areas:

- Community Health, Wellbeing and Amenity – that is concerned with impacts on resident and community health; crime and public safety; community services, facilities and infrastructure; and community amenity; and housing and accommodation.

- Culture and Society – that is concerned with Aboriginal and local culture; demographic changes; community values, identity and cohesion.

- Local Economic Participation – that is concerned with employment and training; local business contracting; and Aboriginal employment, training and business participation.

The themes can be considered as part of a circle of mutually supportive and interactive concepts that can create sustainable community development in a local society as shown in the figure below.

It is important to recognise and understand that there are cross cutting issues within the above themes and that various strategies, plans and activities will need to be developed to manage both risk and opportunity, in an adaptive fashion as time progresses.

In developing this SIA, Circle facilitated a multidisciplinary scoping workshop with Grounded in November 2024. From this workshop, preliminary desktop research, documentary review and the initial application of Circle's SIA methods a SIA Scoping Study was developed to inform this SIA, including further research required and the stakeholders to be consulted.

In parallel, Grounded has carried out its own stakeholder engagement for the SHRA Development, the outputs of which have also helped in the preparation of this SIA.

The stakeholder engagement methodology is explained in **5 Community and Stakeholder Engagement** and the stakeholder analysis undertaken for the development is in **6 SHRA SIA Stakeholder Analysis and Engagement.**

More than 70% of the stakeholders identified gave of their time to participate in the consultations and so the information and insights obtained were rich and deep. The stakeholder engagement undertaken was of a level that was sufficient to ensure that no new issues, concerns or aspirations would likely to have been raised if the consultation continued any further.

The boundaries that apply to this SIA from a social and statistical; geographical and administrative; temporal and contextual perspective, as well as commentary on town development, TWA and Short Term Accommodation (STA) impacts and expected concurrent proposed developments are set out in **7 SHRA SIA Boundaries**.

Kariyarra people are introduced as the Traditional Owners (TOs) for Port Hedland in **8 Kariyarra People** along with the other Aboriginal and Torres Strait Islander (ATSI) people resident in South Hedland at the 2021 Census. The social baseline for this SIA set out in **9 Social Baseline** was

commenced with desktop research and was then enhanced with information as the SIA progressed and stakeholders were consulted.

The Social Baseline covers population and demographics; Aboriginal and Torres Strait Islander (ATSI) and cultural diversity; educational attainment; employment and the labour force; ATSI employment and labour force participation, occupation and industry; incomes; housing and accommodation; the housing market; TWA and STA; transport infrastructure; health services; sporting groups and community service organisations; and crime.

Primary Matters Considered

The primary matters identified and considered in the preparation of this SIA include:

- Community amenity – the impact of SHRA Development operations on community amenity through SHRA Development residents' use, or lack thereof, of local facilities and infrastructure (built and natural) and the use of community services.

- Community health: – the impact of SHRA Development:

    - construction activities on surrounding residents through noise, odours and dust during construction and noise during operations; and,

    - operations activities on individuals and families in the local community through uncontrolled interaction with SHRA Development residents.

- Economic Benefit – to the local community and economic from the use of local goods, services and labour during both construction and operations phases.

- Housing and Accommodation – the impact of the SHRA Development:

    - on local residential housing market in terms of availability and affordability in the context of an abnormal accommodation market, particularly for non-resource sector workers, community and essential service workers; and,

    - on available and affordable Short-Term Accommodation (STA) for non-resource sector workers, particularly visiting professionals associated with the community services sector.

- Kariyarra people – the recognition of Kariyarra people as the Traditional Aboriginal Owners (TOs) and Common Law Native Title Holders of the land on which South Hedland is located and their socio-economic and cultural participation in the SHRA Development.

- Political participation – the extent to which stakeholders can participate in decisions that affect their lives, and the resources provided for this purpose, i.e., their actual ability to participate in the decision making about the SHRA Development as well as their perceptions of this.

- Security and safety – protection of the SHRA Development and residents from opportunistic crimes against property, and the avoidance of increased offending and so any consequential impacts on offenders and their families through interaction with the justice system.

- Social cohesion – the impact of SHRA Development operations on social cohesion because of negative or positive social interaction, or lack thereof, between the residents of the SHRA Development and the people that live in South Hedland.

- Social inclusion and integration – optimising social integration of the SHRA Development and its residents with the community of South Hedland.

- Traffic – the impact that increased construction and operations traffic may have in the local area, particularly in Parker and Kennedy Streets and during the peak usage times of 7.00am and 9.00am, and 3.00pm and 5.00pm.

Each of the above matters are discussed in the body of the report both in terms of the risks that they represent but also the attendant opportunities that may arise from the SHRA Development.

The SIA notes that should the SHRA Development not eventuate then the likelihood of the land being developed for residential housing in the present context is very low and the input to the Hedland economy of the proposed capital and operating expenditure will be foregone.

Main Impacts: Risks and Opportunities

The SHRA Development does provide an opportunity to make a significant contribution toward social and economic conditions in South Hedland and while there are some risks of detrimental impact which are manageable, these could be outweighed by the positive opportunities, if Grounded, in collaboration with others, takes the appropriate steps to enhance these.

In summary the greatest beneficial impacts that the SHRA Development could make to the South Hedland community are:

1. The provision of affordable short- and long-term accommodation for Essential Service Workers (non-resource sector workers) and visitors, particularly for:
    a. short term accommodation for visiting professionals in the areas of childcare, community safety and policing, education, health, and for the NFP sector; and,
    b. long term accommodation for Essential Service workers.
2. The training and employment of local people during construction and operations, including through contracting local and Aboriginal businesses.
3. Planned social interaction between the SHRA Development and the local community.
4. Recognition and involvement of Kariyarra people.

Conversely, the greatest detrimental impacts that the SHRA Development could have in the South Hedland community might be:

1. That the SHRA Development becomes another sole resource industry TWA and is not transitioned to a permanent residential estate as planned and does not contribute to the provision of affordable short- and long-term accommodation for Essential Service Workers.
2. That the SHRA Development operations do not contribute to social inclusion and the development of community in South Hedland and that this results in the perpetuation of poor perceptions of Fly in Fly Out (FIFO) workers by townspeople and of townspeople by FIFO workers and consequent negative relations between the two.
3. That the construction and operations activities of the SHRA Development fail to realise the opportunities for the use of local goods services and labour, e.g., through training and employment and using local businesses.
4. That the management of security and community interaction is not done appropriately and that this results in an increase in opportunistic property crime and the consequent adverse and long-term impacts on the lives and prospects of offenders and their families.
5. That Kariyarra people's status as the TOs of the Hedland area and their culture are not recognised and given appropriate treatment in the design and management of the SHRA Development and this perpetuates negative perceptions of Kariyarra people and Aboriginal people more generally in society.

A summary of the risks and opportunities is provided in **10 Impact Assessment,** and each is discussed in detail in the relevant theme areas:

- **11 Community Health, Wellbeing and Amenity**
- **12 Culture and Society**
- **13 Local Economic Participation**

A specific section discussing the approach to the socioeconomic and cultural participation of the Kariyarra people is set out in **14 Kariyarra Community Involvement**.

Matters Out of Scope

It should also be understood that there are many matters that are identified and raised while preparing a SIA that are beyond the control and influence of the proponent of the project in question or are not warranted given the scale and nature of the development.

For example, this SIA does not include the direct and indirect economic impacts of the SHRA Development in terms of its economic contribution to the local, State and Australian economy except where relevant corollaries are evident and reported by organisations qualified in economic impact assessment.

There are very often broader matters that cannot be addressed through SIA, in this case for example, such matters as the impacts of FIFO and DIDO work arrangements on housing and the sustainable development of regional communities such as South Hedland. Notwithstanding, a significant amount of attention has been given in this SIA to housing and accommodation and the TWA and STA market as this was the issue of greatest concern raised by all stakeholders.

Similarly, this SIA does not seek to analyse and respond to the nature of social inclusion and harmony within South Hedland. That is, the relations between FIFO and DIDO workers and the local community on the one hand, and relations between non-Aboriginal FIFO and DIDO workers, and the non-Aboriginal local community and the Aboriginal community on the other.

These are all matters beyond the scope of this SIA.

Social Impact Management Plan

In the first instance and as a matter of first principle, there are management measures that Grounded will need to have in place to effectively manage the socioeconomic and cultural risks and opportunities that have been identified, some of which already exist at Grounded's corporate level and at the project management level, e.g., Grounded's standard Construction Management Plan (CMP) and standard Operational Management Plan (OMP). Others will require some review and perhaps creation at Grounded's discretion.

This will require leadership at the highest level in the company.

At a minimum, the Social Impact Management Plan (SIMP) should consider incorporating the following strategies. plans and activities designed to address the risks and opportunities identified.

#	Social Impact Management Plan element	Management Strategy / Plan / Commitment Description
1	Executive Management Leadership and Oversight	Grounded to have the requisite policy, leadership, accountability, responsibility, systems, expertise and resources in place to manage the social and economic impacts associated with the SHRA Development.
2	Policy and procedural review.	Review of existing Grounded procedures: • Aboriginal Engagement Policy and Strategy • Integrated Management System (IMS) Development of new or revision of existing policies and procedures sufficient for the effective implementation of the SIMP.
3	Local Communications Strategy	Within the CMP and OMP, consider the preparation of a communication strategy to guide ongoing engagement with local stakeholders. The communication strategy may make provision for regular updates about the development and include: • the use of Grounded's existing social media;

#	Social Impact Management Plan element	Management Strategy / Plan / Commitment Description
		• the establishment of an 1800 inquiry line and webpage-based email inquiry line; and, • the use of local print and social media where required.
4	The provision of dedicated non-resource sector short- and long-term accommodation.	Contemplation of prioritising a proportion of the accommodation units and townhouses at discounted rates for essential Service Workers (non-resource sector) workers including the Not for Profit (NFP) sector, as a part of Grounded's social investment program.
5	A medium to long term transition to permanent, open market, residential accommodation.	Preparation of a staging plan or transitional strategy to guide the transition from TWA / STA to permanent residential development including timeframes.
6	Kariyarra Relationship	Engagement with the Kariyarra Aboriginal Corporation (KAC) in recognition of Kariyarra people as the TOs of the land on which South Hedland is located and to create opportunities for Kariyarra's socio-economic and cultural participation in the development.
7	Security Strategy	Within the CMP and OMP, consider the preparation of a Security Strategy to optimise social integration with the community of South Hedland while effectively defending against opportunistic crimes against property.
8	Community Engagement Strategy	Within the Operational Management Plan, consider the preparation and implementation of a Community Engagement strategy that: • Allows for potential community access to: o the Dining Hall and landscaped area~~,~~ o the Convenience Store and o other spaces as agreed from time to time. • Integrates with and contributes to local community events.

#	Social Impact Management Plan element	Management Strategy / Plan / Commitment Description
		• Allows for appropriate the use of local social and health infrastructure by development occupants. • Consideration of an annual social investment component, at Grounded's discretion, that focusses on the social footprint of the development and the effective implementation of the SIMP.
9	Local Economic Participation Strategy	Within the CMP and OMP, consider the preparation of a Local Economic Participation Strategy that incorporates the following elements: • A Local Training to Employment Plan (LTEP) • A Local Industry Participation Plan (LIPP)
10	Traffic Management Plan (TMP)	Development of a TMP, in accordance with an expected development condition if approved, that: • minimises construction and operations traffic on Kennedy and Parker Streets between the hours of 0730 – 0830hrs and 1430 – 1530hrs, and • minimises construction and operations traffic on Coppin Place and Stanley Street at all times.
11	Monitoring and Evaluation	Within the OMP, consider the establishment of monitoring and evaluation plan for the SIMP that provides metrics that are useful to both Grounded and the Town and that allows for adaptive management of impact strategies as the development progresses.

The SIMP is set out in **15 Management Planning** and which includes recommendations for Monitoring and Evaluation.

AUTHOR'S NOTE

The author would like to acknowledge and sincerely thank the stakeholders who have contributed to the development of this SIA.

Stakeholder contributions and the information gathered during consultations has provided valuable insights that have contributed to developing a thorough understanding of the potential socio-economic and cultural risks and opportunities that may arise from the SHRA Development and so have helped inform how they can be managed.

Important aspects of SIA to note include:

- The subjective nature of potential social, cultural and economic impacts can make it difficult to assess and predict risks and opportunities with accuracy,
- SIA requires interdisciplinary thinking and the contribution of specialists in various fields.
- Stakeholder availability and understanding of a) the project being assessed, and b) the processes for SIA, is critical, as is providing stakeholders the opportunity and time to consider impacts and respond in methods and formats that they are comfortable with.
- SIMP KPIs and metrics, if constructed properly, can provide the baseline for longitudinal measurement of change and can be beneficial to all if agreed useful at the beginning.

A key purpose of SIA is that is should be useful to all those involved, i.e., those potentially affected, those causing the impacts, those who give approval for the impacts to occur and those responsible for their management and oversight.

A common risk is that a SIA Report, once approval has been obtained, is for the document to sit on an office shelf and never be referred to again.

Circle has sought to develop this SIA in a manner consistent with the above, the IAIA Guidelines and international best practice applied locally, commensurate with the scale and nature of the project assessment being undertaken.

The best way to ensure best practice and practical management of social and economic risk is through continued and active communication with local stakeholders about a project and the active management of their participation in the project.

Consequently, the achievement of Grounded's aims would be well supported by the implementation of a Local Communications Plan, one of the key recommendations of this SIA and the framework SIMP provided.

The potential social impacts identified in this SIA should be able to act as much as predictors of emerging impacts (and issues) to be managed, as they are the foundations of the mitigation and enhancement strategies suggested. That is, as the socio-economic and cultural environment changes as it will, Grounded should be able to use this knowledge and its local relationships to respond accordingly through an adaptive management approach.

This will allow for ongoing refinement to the approach and will maximise Grounded's chances of success in achieving its aspirations and vision for the SHRA Development.

Circle wishes all parties success in their endeavours and hopes that this SIA Report assists in that regard.

James Kernaghan (April 2025).

TERMS, ABBREVIATIONS AND DEFINITIONS

Term / Abbreviation	Definition
ABS	Australian Bureau of Statistics
ALARP	As Low As Reasonably Practicable
AOD	Alcohol and Other Drugs
Amenity	Community amenity refers to the liveability of a town or community. Contributing factors include aspects of the built environment, e.g., housing, transport, air and water quality, access to the natural environment, parks and recreational facilities, heritage and social and aesthetic aspects of a community. Amenity can also include the level of access to community services such as childcare, medical and dental care, emergency and public safety services, shops, employment, community health infrastructure, cultural, sporting and leisure services infrastructure and organisations.
ATSI / Aboriginal	Aboriginal and Torres Strait Islander people of Australia. In this SIA the term Aboriginal is used given the location of the project.
CDP	Community Development Program – remote employment and community development program that provides flexible employment and skill development Aboriginal welfare recipients.
Community welfare and wellbeing	Community welfare and wellbeing refers to the wellbeing of individuals, families and the community. Often the terms welfare and wellbeing are often used interchangeably, with positive wellbeing associated with being comfortable, happy or healthy. The OECD Better Life Index uses a multi-dimensional approach to measure community welfare and wellbeing, including for current wellbeing; income and wealth, jobs and earnings, housing, health, education, work-life balance, environment, social connections, civic engagement, safety and subjective wellbeing; and, for future wellbeing a four capitals approach: natural, human, economic and social capital.
CMP	Construction Management Plan
DA	Development Application

Term / Abbreviation	Definition
Essential Service Worker	Non resource sector workers involved in providing community services in such areas as childcare, community safety and policing, education, health, and for the NFP sector.
FIFO / DIDO	Fly-in / Fly-out, or Drive-in / Drive-out workforces
IAIA	International Association for Impact Assessment
IMS	Integrated Management System – the system that Grounded uses to manage its health, safety and environmental impacts.
ICN WA	Industry Capability Network of WA
LGA	Local Government Area – the statistical area for the Town of Port Hedland as defined by the ABS.
LIPP	Local Industry Participation Plan
LPP	Local Planning Policy
LTEP	Local Training to Employment Plan
NFP	Not For Profit
PPP	Public Private Partnership
OMP	Operations Management Plan
RDAP	Regional Development Assessment Panel
SIA	Social Impact Assessment
SIMP	Social Impact Management Plan
Social cohesion	Social cohesion in Australia, according to the Scanlon Monash Index (SMI) of Social Cohesion is measured through the assessment of people's perceptions in five domains: Sense of Belonging, Sense of Worth, Social justice and equity, Participation (political), and Acceptance (and rejection). The Scanlon Institute adopts a definition of Social Cohesion as: "*the willingness of members of society to cooperate with each other in order to survive and prosper*".

Term / Abbreviation	Definition
Social Impact	The positive and negative things that might happen in a community when a something is planned for and then carried out, e.g., a project, a new public policy, a program – anything that triggers social change in that community. Social impacts can affect people's way of life, their culture, their community, their political systems, their environment, their health and wellbeing, their personal and property rights, and their fears and aspirations.
SROI	Social Return on Investment
STA	Short Term Accommodation
Statistical Area (SA)	ABS Statistical Area, e.g. SA1, SA2.
TIS	Traffic Impact Statement
TMP	Traffic Management Plan
Town	Town of Port Hedland
TWA	Transient Workforce Accommodation
Workforce Accommodation	As defined in the Town's *Local Planning Policy 05 – Workforce Accommodation (LPP/05).*

1. Project Description

This project description section is drawn directly from information and publications provided to Circle by Grounded.

Box 1-1: Grounded Construction

Grounded specialises in infrastructure for remote mining and civil projects Australia wide, including design and construction, installation, refurbishment, relocation and operation of Developments and camps.

Grounded facilitates the installation of both permanent and temporary modular portable buildings, mining camps, non-process infrastructure, operational facilities and long-term housing.

Importantly, Grounded enhances mining communities by ensuring they are equipped with all modern amenities and facilities required for comfort and wellbeing on site.

Grounded have completed several projects in Port Hedland since 2013 and more broadly across the Pilbara region, employing a significant number of local people in their projects.

Grounded currently have approximately 80 employees made up of project managers, contract administrators, designers, construction supervisors and trades personnel[2]. While largely Perth based, these staff visit the regions including Port Hedland and their activities contribute to Grounded's local spend.

It is estimated that Grounded have spent in the region of $3M in Port Hedland through engagement of local businesses and local workers over the past five years.

1.1. South Hedland Regional Accommodation Development

Grounded is diversifying its service offering by offering Build, Own, and Operate Worker Accommodation solutions to the mining and resources industries.

The South Hedland Regional Accommodation Development (SHRA Development), proposed on the landholding owned by Grounded at South Hedland, will become an 'accommodation of choice' for transient, blue- and white-collar workers in the Port Hedland region.

The target market for SHRA Development is:

- Resource sector contractors and subcontractors who are unable to obtain accommodation at the existing TWA places, particularly during times when major resource companies import large shutdown crews.
- Professionals visiting South Hedland to provide a range of services to the private sector, the public sector (government agencies) and the community and NFP sector.

[2] https://www.groundedgroup.com.au/

Box 1-2: The SHRA Development Offering

> "*The SHRA Development will offer a diverse range of accommodation options including for individual skilled and semi-skilled workers and visiting professionals to the region, and permanent self-contained 3-bedroom / 3-bathroom Town Houses for long term leases, VIP and couples' accommodation*."

Central facilities will include an onsite café, limited licensed dining facilities and a small convenience store for residents, as well as recreational facilities within extensively landscaped grounds.

Grounded's vision is summarised in Box 2 below:

Box 1-3: Grounded's SHRA Vision

> *Grounded is diversifying its business model by offering build, own, and operate worker accommodation solutions tailored to the mining and resource sectors.*
>
> *Our latest development, South Hedland Regional Accommodation (SHRA), is set to become the 'accommodation of choice' in the Port Hedland region.*
>
> *The proposed development will represent a forward thinking, visionary community with a fresh outlook on workers accommodation solutions. With 250 'best in class' rooms and 15 three-bedroom residential styled townhouses, SHRA will offer a diverse range of accommodation solutions to suit local workforce requirements.*
>
> *Featuring thoughtfully designed landscaping that responds to the local climate, provides shade, visual interest and integration within the residential area. SHRA will promote healthy and active lifestyles by incorporating a running track, pool, multi-court, as well as an outdoor and indoor gymnasium.*
>
> *Beyond just a place to stay, this development has been especially designed to enhance well-being, safety and security of our residents. Grounded is transforming traditional workforce camp style living into a vibrant, modern community.*
>
> *A place where residents don't just stay but truly feel at home.*

Figure 1-1 and Figure 1-2 overleaf show the SHRA development location and existing site at Lot 51, Kennedy Street South Hedland (Deposited Plan 425988).

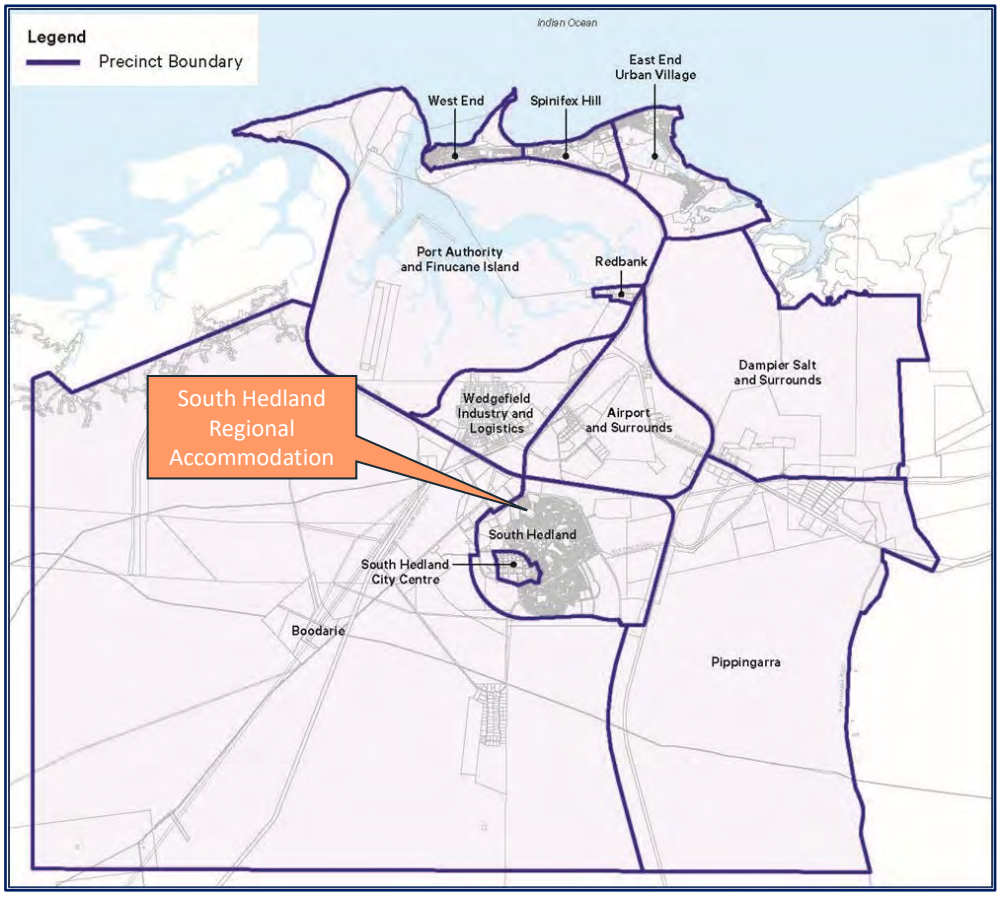

Figure 1-1: South Hedland Regional Accommodation location map.

Figure 1-2: SHRA Site Plan (preliminary)

1.2. Estimated Development Costs and Economic Impact

The SHRA Development has an estimated construction value of approx. $60 million with the spend being predominantly with WA based suppliers, subcontractors and direct workforce. The direct local spend is estimated to be 15 – 20%, i.e. approx. $9 – $12 million over a 12-to-18-month period.

Annual Operational Expenditure is expected to be approximately $10 million with an estimated local spend for local staff hires, consumables, food, waste management, fuel etc of between 20% and 30%, i.e. approx. $2 –$3 million per annum equating to $20 – $30 million over a 10-year period.

These are direct spending figures and do not consider any economic multiplier effect; however, according to a recent report commissioned by the Port Hedland Industries Council (PHIC), and prepared by economics consulting firm Acil Allen, every dollar of expenditure made in the area generated flow on expenditure of $1.97[3].

Actual economic impact therefore would be in the vicinity of $27 – $36 million for direct and indirect local construction spend and $40 – $60 million direct and indirect local spend during the anticipated 10-year operation of SHRA Development.

1.3. Alternative Locations

Grounded considered several sites around Port and South Hedland based on:

- the availability of land and services infrastructure,
- the expected future long and short-term accommodation demand, and
- the Town of Port Hedland planning and policy context.

In Grounded's view, the site chosen for SHRA Development provides the best location to satisfy the above criteria and would afford the greatest level of social and economic integration in the long term and is consistent with the Town and State's policy imperatives.

1.4. Land Use History

Historical aerial photographs show that the lot was largely vegetated in 1995, and between then and 2001, the landholding was developed by BHP for Transient Worker Accommodation (TWA), the Pundulmurra Camp. The camp was located on the western half of the landholding and then decommissioned, and the buildings and infrastructure were removed in approximately 2015.

A physical site inspection revealed that there are some remaining hardstand carparks, concrete footpaths and redundant electrical infrastructure remains, and that the site has lain dormant and in disrepair since decommissioning.

Figures 1-3, 1-4 and 1-5 overleaf show aerial photographs of the site for 1995, 2004 and 2024 obtained from Landgate.

[3] https://acilallen.com.au/uploads/projects/870/ACILAllen_Economic-Significance-of-Port-of-Port-Hedland_2022-2023.pdf

Figure 1-3: 1995 Aerial Photo (Landgate, 2025)

Figure 1-4: 2004 Aerial Photograph (Landgate, 2025)

Figure 1-5: 2024 Aerial Photograph (Landgate, 2025)

1.5. Current Land Use

The landholding was purchased from BHP by Seventh Day Adventist Church (SDAC) in 2020. In September 2022 the site was then subdivided into two lots Lot 50 and Lot 51 (refer Figure 1-6 below). Grounded purchased Lot 51 from SDAC in August 2024.

SDAC have approached Grounded to assist with the design and construction of the Community Hall and Church proposed for Lot 50. It is envisaged that both lots will be developed simultaneously pending the successful approval of each. SDAC will lodge an independent DA.

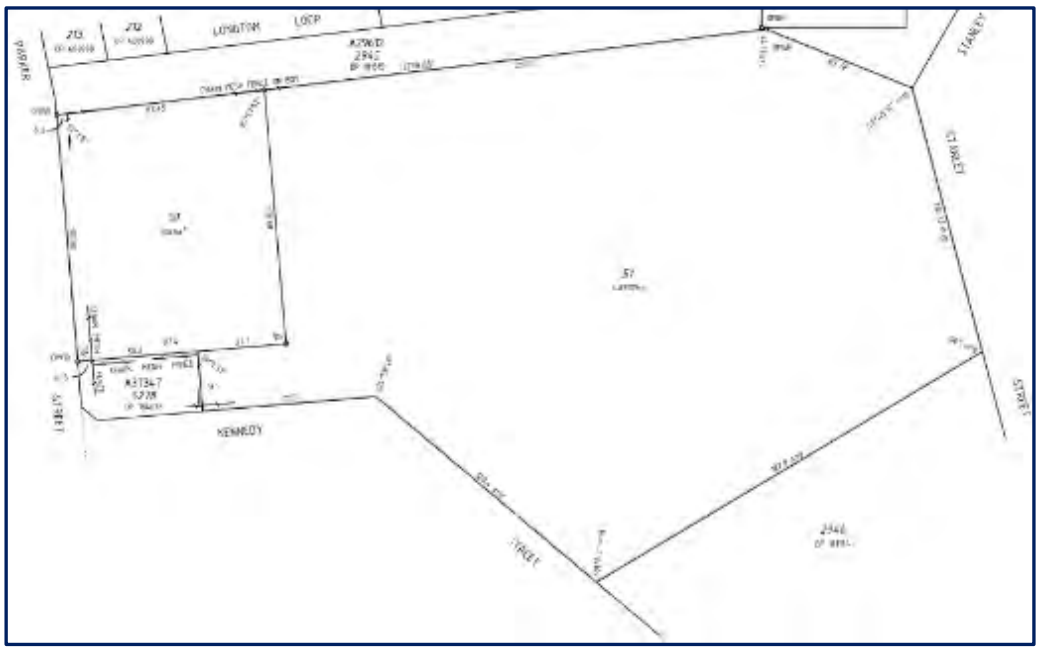

Figure 1-6: Lot 50 & 51 (Deposited Plan 425988)

1.6. Construction and Construction Workforce

From receipt of DA approval, the construction of SHRA is expected to take approximately 12 to 18 months. Approximately, 30 people (50 at peak) will be employed in various construction roles, including carpenters, labourers, operators, electricians, plumbers, supervisory and other management administration and Perth based support staff.

Temporary construction offices, amenities and laydown will be established onsite and construction workers will be accommodated offsite at existing TWA facilities elsewhere in Port and South Hedland.

Management of the construction workforce will be through Grounded's existing Human Resources policies and procedures and will include requirements for inductions and abidance with the construction accommodation providers' rules and obligations associated with the use of the accommodation. TWAs in Port and South Hedland have codes of conduct with which their staff and guests must comply.

During construction, workforce health and safety will be managed through Grounded's Work Health and Safety systems and procedures. First aid will be provided onsite, and the construction workforce will rely on the existing local medical and emergency facilities provided by the Western Australian Country Health Service (WACHS).

1.7. Local Goods and Services

The local spend in the Port Hedland Local Government Area (LGA) will likely be in the vicinity of 15% to 20% of the total project value and include bus and vehicles hire, plant & equipment hire, consumables, building products and tools, local labour hire, and worker accommodation during construction. Major construction elements that will be sourced locally will include concrete, import fill, gravel and waste management and recycling will be via the local waste transfer station.

The construction demand for local goods and services is expected to include, but not be limited to, the following areas:

- accommodation,
- freight handling.
- fuel, and
- geotechnical assessments,
- land survey,
- local vehicle, plant and equipment hire,
- meals,
- security,
- supply of building materials, and
- supply of concrete, gravel and fill.

Local goods, consumables and services will be sourced during the anticipated 10-year operations phase.

1.8. Operations and Operations Workforce

The present DA contemplates an approval length of 10 years (2026 – 2036). Grounded's preference is for longer tenure, as in addition to the transient worker accommodation, Grounded is proposing to construct 15, two storey townhouses (3 bed, 3 bathroom) to provide a permanent residential

solution on a long-term lease basis. The design life of the townhouses is 40+ years and so would support an operational life to 2066.

The SHRA Development will require between 10 and 20 (30 at peak) full time staff and contracted services during operations in a variety of roles including:

- Management and administration / reception.
- Catering and cleaning.
- Stores, grounds maintenance and gardening.
- Trades maintenance, plumbing, electrical, carpentry and handyman services.

Grounded will engage an experienced 3rd party operator to manage the operation of the SHRA Development. The operator will provide their own workforce and policies and procedures for their own people employed at the SHRA Development. Residents of the SHRA Development will be required to have a visitor induction upon check in which will include accommodation rules which must be complied with (or accommodation may be revoked).

1.9. Facilities

The SHRA Development is intended to be an industry leading development providing an 'accommodation of choice' in the Port Hedland area. It will prioritise and support the safety, physical and mental health of residents and aims to mitigate as much feasibly possible, psychosocial hazards that can arise in typical TWA facilities.

The facilities will focus on recreational and communal activities to promote healthy and active lifestyles. Grounded's vision for the SHRA Development is to shift the residents experience from that of living in a camp to living in a village – creating a sense of community, and that is integrated into the surrounding community in a positive and appropriate way.

The proposed SHRA facilities and infrastructure will include:

- 252 x individual accommodation units with queen bed, desk, wardrobes, fridge and ensuite.
- 15 x Two-Story Townhouses with 3 bedrooms and 3 bathrooms (fully self-contained)
- Guest Laundries
- Administration Building including a Convenience Store and Guest Reception
- Recreation Building providing indoor activities and waiting lounge for Guests in transit
- Gymnasium & Transit Building feature indoor gym equipment, showers, toilets, lockers and First Aid room
- Outdoor Gymnasium, Swimming Pool, Multi Sports Court and Running Track
- Dining Hall, Tavern, Café and Commercial kitchen with refrigerated and dry storage
- Loading Dock and Waste / Bin Store
- Maintenance workshop and Linen Store
- Outdoor al fresco area with sheltered BBQs.
- LV carparking
- Bus Pick-Up and Drop-Off including Shelter
- A cyclone shelter (Dining Hall).

The main dining hall and outdoor al fresco area will serve alcoholic beverages in compliance with a proposed liquor licence and will be designed like a typical craft brewery tavern, so that guests can have a drink with their evening meals. The SHRA Development grounds will be extensively landscaped providing shade, visual interest and integration with the local residential environment.

1.10. Medical and Emergency

The SHRA will provide basic first aid facilities only and so during operations will rely on the existing local medical and emergency facilities provided by the Western Australian Country Health Service (WACHS).

1.11. Decommissioning and Transition to Permanent Housing

Further to 1.8 above, Grounded's preference is for a 20+ years operational life of SHRA to 2046, rather than the current DA length of 10 years (2026 – 2036) for the worker accommodation component of the SHRA Development. In addition to the TWA / STA component, Grounded is proposing to construct 15, two storey townhouses to provide a permanent residential solution and to demonstrate their commitment to transition the entire landholding to permanent residential housing once commercially feasible to do so.

1.12. Employment Opportunities

The overall number of full-time employment opportunities during construction and operations is between 30 and 50 over the life of the SHRA Development. While a proportion of these will come from within Grounded's existing workforce, particularly during construction, it is likely that there will be a small to medium proportion of these that could be taken up by locals during the operations phase.

The opportunities for employment with the SHRA Development are discussed further in **13.2 Training and Employment**.

2. Policy and Regulatory Context

This section provides an overview of the policy and regulatory context at the Town level and the WA State Government level as these relate to the SHRA Development and SIA.

The local regulatory framework[4] that gives rise to a SIA is found within the *Town of Port Hedland Local Planning Scheme No. 7* and the Local Planning Policies[5] (LPP) that are prepared under Schedule 2 of the *Planning and Development (Local Planning Schemes) Regulations 2015 (Regulations).*

These include:

- *Local Planning Policy 05 – Workforce Accommodation (LPP/05)*
- *Local Planning Policy 06 – Social Impact Assessment (LPP/06)*

These LPPs arise from the Town's Transient Workforce Accommodation Strategy of October 2014[6] which was designed to manage the development of future TWAs within the Town of Port Hedland (the Town), paraphrased below.

The strategy identified that:

- Non-permanent residential workers (FIFO / DIDO) have a significant impact on the housing supply issues experienced within the Town as well as the supply and demand for services and facilities.
- Acknowledged the importance of this workforce section to the economic diversification of the Town.
- Highlighted the short to medium term imperative to provide adequate levels of TWA to cater for the necessary operational and construction workers.

The Town's policy imperative contemplates:

Box 2-1: Town TWA policy aim

> *"… a balanced and dispersed approach to the siting and location of TWA and the imposition of clear time limits on the operation of these sites to encourage a shift to a more permanent and integrated skilled workforce in the Town."*

2.1. Workforce Accommodation Policy

The Town's Workforce Accommodation Policy[7] objectives can be summarised as:

- Integrating workforce accommodation into the surrounding environment through physical design and management measures which promote social cohesion.

[4] It is noted that the SHRA proposal is not a proposal subject to approvals under any other existing legislation, such as a State Agreement ratified by the WA Parliament, the *Mining Act 1978 (WA),* the *Environmental Protection Act 1986 (WA)* or the *Environment Protection and Biodiversity Conservation Act 1999 (Cth)*.

[5] https://www.porthedland.wa.gov.au/planning-building-and-environment/planning/planning-policies.aspx

[6] Town of Port Hedland TWA Strategy 2014

[7] https://www.porthedland.wa.gov.au/Profiles/porthedland/Assets/ClientData/201216_LPP_05_-_Workforce_Accommodation_FINAL.pdf

- Ensuring that the application of design standards which are commensurate with the development lifespan and location.
- Encouraging workforce accommodation to be located close to urban settings and commercial centres that ensures reciprocal benefits for the local community and local business from an integrated workforce accommodation facility.
- Supporting high quality, adaptive and sustainable design adapted to the regional climate that provides a high level of amenity to occupants, promotes articulated frontages and avoids sterile streetscapes.

The Town wants to facilitate workforce accommodation that is demonstrated to meet the temporary needs of a specific industry or project and that allows decision makers to apply discretion regarding the duration (term) of approval, acknowledging it as a temporary and transitional use.

The Town wishes to support informed decision making through the incorporation of quality, evidence-based information and management measures monitored through key performance indicators.

Key elements for consideration include:

- demand driven – a requirement to demonstrate that additional workforce accommodation is required to accommodate the proponent's workforce,
- commuting distances – in consideration of appropriate commuting distances and travel times to and from worksites, considering industry standard 12-hour work rosters,
- location suitability – within and without that the considered appropriate travel times between the accommodation and the workplace of 30 mins, resulting in application of 'basic' or 'high' design standards,
- design standards – the aim of social integration, to the extent practicable, so to contribute to the economic activities and community values of the town, noting that proposals that don't fit the location suitability provisions, e.g., hybrid accommodation models suiting different workforce configurations will be assessed against the high design standards,
- traffic management – traffic impact assessment in accordance with the *Transport Impact Assessment Guidelines* by the Department of Planning, Lands and Heritage[8], and
- time limited approval – consideration of the period for which approval is granted potentially linked with the timeframes of a worksite or project, noting that developments designed and constructed in accordance with the high design standards may not have a time-limited approval imposed by the Town.

The Social Impact Assessment policy, LPP/06, discussed below, is triggered in the case of any development proposal for Workforce Accommodation.

[8] https://www.wa.gov.au/government/publications/planning-guidelines-transport-impact-assessment

2.2. Social Impact Assessment Policy

In support of its Workforce Accommodation policy objectives, the Town requires that a Social Impact Assessment (SIA) shall be prepared for any development falling within the use class of Workforce Accommodation (LPP/06, s4.2.1)[9].

The primary objectives of the Town's Social Impact Assessment policy include:

- Encouraging early identification and assessment of positive and negative social impacts through the development of a Social Impact Assessment (SIA) and Social Impact Management Plan (SIMP) to mitigate adverse effects and maximise positive social outcomes for the impacted community.
- Outlining the Town's expectations for the key elements of SIA, including genuine engagement with stakeholders.

The Town wishes to support informed decision making through the incorporation of quality, evidence-based information and management measures monitored through key performance indicators.

Key phases of an SIA include:

1. Scoping
2. Baseline analysis
3. Community and stakeholder engagement
4. Impact assessment
5. Social Impact Management Plan
6. Monitoring and review

The outcomes of the phases above are to be documented in an SIA Report (this document), including an explanation of the methods used for each phase.

Consultation with the Town is recommended at each phase to confirm requirements. The resulting SIA Report should be well documented and contain references to data and best-practice guidance.

This SIA Report is designed to meet the expectations of the Town regarding SIA development.

These include:

- That an SIA should consider the full lifecycle of the proposal and should be commensurate with the nature and scale of the development.
- The scope of the SIA should reasonably cover the likely significance of the predicted social impacts arising from the project.
- Engagement about the SIA is to be participatory and inclusive, respectful, meaningful and considerate of the needs of potentially impacted individuals or groups.

[9] https://www.porthedland.wa.gov.au/Profiles/porthedland/Assets/ClientData/20221012_LPP_06_-Social_Impact_Assessment_FINAL.pdf

- An SIA should be rigorous and based on comprehensive social impact analysis and incorporate the most up to date information on communities affected.
- Impact management measures should be effective and aimed to enhance benefits and mitigate any negative impacts. These should also be adaptive, and monitoring and review mechanisms should be established so that adjustments can be made to ensure ongoing effectiveness.

In effect, the Town requires a formalised SIA process, drawing on international best practice principles for SIA, such as those of the IAIA[10]. Accordingly, this SIA responds to LPP/06 and seeks consistency with the IAIA's *"Social Impact Assessment: Guidance for assessing and managing the social impacts of projects"*[11] (the IAIA Guide).

Figure 2-1 below sets out the categories of social impact assessment required to be considered in the Town's LPP/06.

[10] International Association for Impact Assessment (IAIA): C:\IAIA\Pubs\SP2-2 page.PDF

[11] Vanclay, F., Esteves, A.M., Aucamp, I., & Franks, D. 2015 *Social Impact Assessment: Guidance for assessing and managing the impacts of projects. https://iaia.org/uploads/pdf/SIA_Guidance_Document_IAIA.pdf*

Town of Port Hedland — Local Planning Policy

6.4.3 Table 1 - Categories to be considered as part of a social impact assessment.

Matter	Description
Way of life	How people live, work, play, and interact with one another on a day-to-day basis.
Culture	People's shared beliefs, customs, values, and language or dialect (including Aboriginal culture and connection to country).
Community	Its cohesion, stability, character, services, and facilities.
Political systems	The extent to which people are able to participate in decisions that affect their lives, and the resources provided for this purpose.
Environment	The quality of the air and water people use, the availability and quality of the food they eat, the level of hazard or risk, dust and noise they are exposed to, the adequacy of sanitation, their physical safety, and their access to and control over resources.
Health and wellbeing	People's physical, mental, social, and spiritual wellbeing.
Personal and property rights	Particularly whether people are economically affected, or experience personal disadvantage which may include a violation of their civil liberties.
People's fears and aspirations	Their perceptions about their safety, their fears about the future of their community, and their aspirations for their future and the future of their children.

Table 1: Matter categories to consider when identifying social impacts (Source: Vanclay, F. 2003. International Principles for Social Impact Assessment. *Impact Assessment & Proposal Appraisal* 21(1), 5-11.)

Figure 2-1: LPP/06 Social Impact Assessment Categories

Each of the above matters are addressed throughout this SIA.

2.3. Regional Development Assessment Panel

In 2019, the WA Government launched the Action Plan for Planning Reform for the purpose of "… improving development assessment processes to make them more streamlined, outcomes focused, consistent and transparent".

Part of this process was the establishment of a Regional Development Assessment Panel (RDAP) along with a Metropolitan and Outer Metropolitan Development Assessment Panel (DAP). The DAPs are decision making bodies that are independent of the Department of Planning, Lands and Heritage (DPLH) or the WA Planning Commission.

DAPs were established under the *Planning and Development (Development Assessment Panels) Regulations 2011* and are administered by the DAP secretariat within the Department of Planning, Lands and Heritage.

Each DAP meeting is constituted by up to five DAP Members comprising three Specialist Members and two Local Government Members.

The SHRA Development DA will be assessed by the RDAP for the Town of Port Hedland.

3. Grounded Policies and Procedures

Relevant Grounded policies and procedures include the following.

3.1. Indigenous Policy

Grounded's policy statement relating to Indigenous peoples is paraphrased below.

Box 3-1: Grounded Indigenous Engagement Strategy

> Grounded have developed an Indigenous Engagement Strategy that is aimed at facilitating engagement between Grounded staff and First Nations people and communities. Grounded are dedicated to bridging the gap between Indigenous and non-Indigenous Australians by establishing and maintaining an open and meaningful dialogue.
>
> Through our genuine partnerships with First Nations people, such as the joint venture with Kaniyang, Grounded are committed to increasing cultural awareness amongst Grounded employees to foster an inclusive and rewarding workplace while providing employment opportunities in the remote regions in WA in which it works

Within their Indigenous Engagement Strategy, Grounded make a variety of commitments to Indigenous employment, business participation and cultural safety, each of which is discussed further in **14 Kariyarra Community Involvement** and **15.8 Local Economic Participation Strategy**.

For the SHRA Development, Grounded have commenced discussions with the Kariyarra people, who are the Traditional Owners of the Port Hedland area, through their representative organisation, the Kariyarra Aboriginal Corporation RNTBC (KAC), for the purposes of establishing a relationship.

The Kariyarra people hold native title rights and interests in the Port Hedland area in accordance with the *Native Title Act 1993 (Cth)* (NT Act) and have rights pursuant to the *Aboriginal Heritage Act 1972 (AH Act)* (WA). These matters are further discussed in **12.1 Kariyarra, Native Title and Aboriginal Cultural Heritage**.

3.2. Environment Policy

Grounded's policy statement relating to the environment is paraphrased below.

Box 3-2: Grounded Environment Policy

> Grounded's Management is committed to minimising, where reasonably practicable, our impact on the environment for the benefit of current and future generations.
>
> Environmental Objectives
>
> GCG Management and employees are committed to:
>
> Preventing pollution, minimising waste and protecting the environment.

Actively promoting recycling both on our work sites and within our administration processes.

The company has an Integrated Management System (IMS) through which environmental matters are managed.

The environmental management measures include:

- Communicating the environmental policy as part of employee and contractor inductions and where changes are made, ensure that these are communicated to all those required to comply with the policies, and other stakeholders as required.
- Training, educating and communicating with employees, contractors and other relevant interested parties regarding the environmental policy and the company's expectations towards protecting the environment.
- Setting measurable environment and sustainability goals and objectives which are monitored and reviewed through audit and management review processes to ensure continual improvement.
- Reporting, investigating and applying corrective actions to all environmental incidents and non-compliances.
- Complying with environmental statutory, regulatory and other requirements.
- Documenting the mitigation of all company environmental hazards and risks to as low as reasonably practicable.
- Conducting audits of environmental policy and processes as part of continual improvement.

Grounded's IMS is certified to ISO 14001:2015 Environmental Management Systems.

3.3. Policy Review and Development

Grounded will undertake a policy review to ensure that all impacts that might arise from the SHRA Development and the proposed social impact management actions have been considered by looking through the company's values lens.

Where necessary, Grounded will develop and implement specific policies and procedures to achieve operational consistency with the SIMP, including the institutionalisation of monitoring, evaluation, review and reporting actions, consistently with its IMS.

4. Circle SIA Practice and Methodology

Circle adopts the IAIA Guide in consideration of the local policy and regulatory context, and the project concerned, commensurate with the scale and nature of potential project impacts.

Consistently, the main phases and tasks drawn and adapted from the IAIA Guide are as shown in Table 1 below[12].

Table 4-1: SIA Tasks and Actions

Phase and Task	Activities
Scoping: Understand the project and scope the potential impacts (risks and opportunities).	• Understand the project. • Clarify roles and responsibilities. • Define the social area of influence. • Profile the affected community. • Inform communities. • Develop inclusive participatory processes. • Scope the potential issues. • Assemble the relevant baseline data.
Analysis: Predict, analyse and assess the likely impact pathways.	• Identify social changes and impacts. • Understand any potential indirect and cumulative impacts. • Consider and analyse affected party responses. • Understand the significance of the changes likely to be caused. • Consider project alternatives.
Plan and Manage: Develop and implement strategies.	• Address negative impacts. • Enhance benefits and opportunities. • Support communities with change. • Establish a grievance mechanism. • Negotiate an Impacts and Benefits Agreement (IBA). • Develop a Social Impact Management Plan (SIMP). • Establish partnerships to implement the SIMP.

[12] See Fig. 2 of the IAIA Guide, p7.

Phase and Task	Activities
	• Implement ongoing social performance plans.
Monitor, Measure and Adapt: Design and implement monitoring programs.	• Develop the indicators to monitor change. • Implement a participatory monitoring plan. • Implement adaptive management. • Design and implement evaluation and periodic review.

This SIA Report seeks to address the above IAIA Guide Phases and Tasks, consistently with the Town's LPP/06.

4.1. Impact Identification and Community Profiling

Preliminary impact identification was undertaken through a multidisciplinary workshop within the proponent's project team and in initial discussions with key local stakeholders.

The Grounded workshop involved discussion about the following:

- An introduction to SIA and Stakeholder Management Theory and Practice.
- Understanding the project scale and nature, including activities and timelines.
- Setting study boundaries and methodology, including impact themes and categories.
- Initial stakeholder identification, analysis and engagement planning.
- Identify potential impacts (risks and opportunities).
- Preliminary impact assessment.
- Land on the approach and the key elements to assess.

The workshop outputs were an input to the more detailed SIA Scoping Study processes of:

- detailing and finalising boundaries and limitations,
- collecting and analysing basic social and economic data,
- reviewing prior SIAs in the location, and
- initial impact assessment.

The impact assessment process used is set out below.

4.2. Impact Assessment Methodology

Circle uses a risk and opportunity assessment framework, based on the International Standards Organisation (ISO) Risk Management Framework: ISO 31000[13]. The ISO framework has been adapted to assess the likelihood and consequences of social, cultural, and economic impacts.

Impacts are considered the outcomes arising from the realisation of risks (usually detrimental) or the taking up of opportunities (usually beneficial).

[13] https://www.iso.org/iso-31000-risk-management.html/

Risks are assessed in relation to their likelihood and consequence, and initial severity rankings are determined, i.e., **Community Detriment Ranking**. Mitigation strategies are identified and recommended, and the risks are re-ranked to provide a residual ranking, post mitigation[14].

Opportunities are assessed in relation to the likelihood of the local community (people, organisations and businesses) taking advantage of the opportunities on offer, within their existing capacity, i.e., an Initial **Community Benefit Ranking**.

Enhancement strategies are identified and recommended, and the opportunities are re-ranked to provide an enhanced ranking, should such strategies be adopted and successfully implemented. This approach can provide some guidance to proponents in relation to the form of social investment programs in which they may choose to invest.

In summary:

- **Beneficial** social impacts can occur from *opportunities* that become available from a development project, for example, training, employment opportunities or business contracts, where these are successfully taken up by local suppliers.
- **Detrimental** social impacts can occur from *risks* that might be caused by a development project, for example, increased traffic in urban areas causing a rise in traffic accidents, or unfettered construction workforce interaction with a local community, such as anti-social behaviour.

Not all detrimental social impacts that are predicted will happen. It depends on the likelihood of the risk conditions being in place, the actual occurrence of the activity that leads to the detrimental impact, and the plans that are put in place to manage them.

Similarly, not all beneficial social impacts that are predicted will happen. It depends on the likelihood of the opportunity conditions being in place, the actual occurrence of the activity that leads to the beneficial impact, and the plans that are put in place to manage them.

Often, risks have a corresponding opportunity and vice versa, for example, sometimes opportunities for beneficial impact are taken up by some, at the expense of others in the community – particularly vulnerable groupings.

Very often, the perception of risks and opportunities in a community does not match the reality and this can cause increased and unnecessary worry and concern about risks that are unlikely to happen. Similarly, disappointment and loss, when expected benefits do not materialise.

Using a risk and opportunity model combined with best practice community and stakeholder consultation will optimise the management of impacts commensurate with the scale and nature of the project concerned.

It is important to note that:

- SIA provides a snapshot in time and should be seen as an iterative process that changes over time and so adaptive management should be applied considering the dynamic social, cultural and economic environment in the affected community.

[14] IAIA Guide Task 13 suggests a similar likelihood vs consequence model for establishing the significance of change.

- Ongoing community and stakeholder engagement is critical to effective impact management and appropriate local ongoing communication and participation structures should be established.
- Appropriate indicators and metrics should be agreed and built into any (SIMP including the appropriate social baseline from which to measure future change.

Figures 4-1 to 4-4 below show the Social Risk and Social Opportunity matrices, and reference tables used in assessing the identified impacts of the SHRA Development.

CONSEQUENCE	CIRCLE ADVISORY PTY LTD			Insignificant - A	Minor - B	Moderate - C	Major - D	Catastrophic - E
	Socio-economic and cultural			Low or no negative impacts on the socio-economic & cultural environment	Minor short term negative impacts on the socio-economic & cultural environment	Moderate medium term negative impacts on the socio-economic & cultural environment	Major medium to long term negative impacts on the socio-economic & cultural environment	Major and long term, severe and potentially irreversible negative impacts on the socio-economic & cultural environment
				A	B	C	D	E
LIKELIHOOD	Almost Certain - 5	Event is expected to occur in most circumstances	5	Low	Moderate	High	Extreme	Extreme
	Likely - 4	Event will probably occur in most circumstances	4	Low	Moderate	High	Extreme	Extreme
	Possible - 3	Event should occur at some time	3	Low	Low	Moderate	High	Extreme
	Unlikely - 2	Event could occur at some time	2	Low	Low	Moderate	High	Extreme
	Rare - 1	Event may occur only in exceptional circumstances	1	Low	Low	Moderate	High	Extreme

SEVERITY	RISK MANAGEMENT ACTIONS
EXTREME	The risk of major medium to long term severe and potentially irreversible negative impacts to the organisation and the community is critical as the consequences could be catastrophic, so the risk severity is ranked as **Extreme**. Risk management requires the attention of the highest level and priority in the organisation at Board and Executive levels. Mitigation plans must be put in place to avoid the risk from being realised, and if the risk cannot be totally removed, then robust mitigation actions and plans must be put in place based on best practice socio-economic and cultural impact management theory and practice. The organisation must work in collaboration with local stakeholders and the local community.
HIGH	The risk of moderate to major long term negative impacts to the organisation and the community is **High** and so requires the attention and priority of senior executive and operational management levels in the organisation. Mitigation plans must be put in place to avoid the risk from being realised, and if the risk cannot be totally removed, then robust mitigation actions and plans must be put in place based on best practice socio-economic and cultural impact management theory and practice. The organisation must work in conjunction with local stakeholders and the local community.
MODERATE	The risk of minor or short to medium term negative impacts to the organisation and the community is **Moderate** and so requires the attention and priority of operational management in the organisation within day to day operations and standard practices. Mitigation plans must be put in place to avoid the risk from being realised, and if the risk cannot be totally removed, then to have robust mitigation actions put in place based on best practice socio-economic and cultural impact management theory and practice. The organisation should work in conjunction with local stakeholders and the local community.
LOW	The risk of any or minor short to medium long term negative impacts to the organisation and the community is **Low** and so should be able to be managed successfully through normal operational practice and procedure. At the outset, it is nonetheless important to ensure that normal practice and procedure is fit for purpose and based on a hierarchy of avoidance, mitigation or management to avoid or manage the risk from being realised, and if the risk cannot be totally removed, then to have robust mitigation actions put in place based on best practice socio-economic and cultural impact management theory and practice. The organisation should work in conjunction with local stakeholders and the local community where this is needed.

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Figure 4-1: Social Risk Matrix

Circle Advisory Pty Ltd	Socio-economic and Cultural Risk Management Reference Tables				
LIKELIHOOD	**WHAT ARE THE CHANCES OF THE RISK HAPPENING?**				
Level	**Descriptor**	**Description**			
5	Almost certain	The risk has occurred recently in these types of development projects and is **almost certain** to occur again as it is an expected occurrence on this type of development project in this or similar regions.			
4	Likely	The risk has a history of occurrence for this type of development project or is difficult to control due to external influences of the region so it is **likely** to occur.			
3	Possible	The risk occurs on an irregular basis, but has occurred on this type of development project, in this type of region and so it is **possible** that it might occur.			
2	Unlikely	The risk would be an uncommon occurrence and would occur in remote circumstances. It has occasionally occurred on this type of development project, but it is **unlikely** to occur.			
1	Rarely	The risk may occur only in **rare** and exceptional circumstances and is not likely to occur in this location.			
CONSEQUENCE	**HOW BAD WOULD IT BE IF IT HAPPENED?**				
Category	**A**	**B**	**C**	**D**	**E**
	Insignificant	**Minor**	**Moderate**	**Major**	**Catastrophic**
Socio-economic and cultural impact	Insignificant or no unapproved disturbance to land or impingement or impairment of land and property. Insignificant or no unacceptable disruption to cultural life or damage to cultural heritage sites, places, objects and intangible cultural heritage. Insignificant or no impacts on community health and wellbeing, or amenity and social cohesion. Insignificant or no negative impacts on local economy and development. Community can easily adapt or cope with the change. Little or no stakeholder concern.	Short term disruption, disturbance to land or impingement or impairment of land and property. Minor short term disruption to cultural life and / or minimal damage to cultural heritage sites, places or objects that can be avoided or mitigated. Minor short term potential impacts on community health and wellbeing, or amenity and social cohesion and that are easily manageable. Minor short term impacts on the local economy and its development that can be easily absorbed. Community has the capacity to adapt or cope with the change, but needs some support. Stakeholder concern that can be managed through good communication.	Moderate medium term disturbance to land or impingement or impairment of land and property. Moderate medium term disruption to cultural life and / or serious damage to cultural heritage sites, places or objects, i.e. that cannot be easily avoided or mitigated. Moderate medium term negative impacts to community heath and wellbeing or amenity and social cohesion and that are not easily manageable. Moderate medium term negative impacts to the local economy and its development that are not easily absorbed. Community has some capacity to adapt and cope with changes, but requires a moderate amount of support. Serious stakeholder concern that cannot be easily managed through good communication.	Major unapproved disturbance to land or impingement or impairment of land and property. Major, medium to long term disruption to cultural life and / or irreversible damage to cultural heritage sites, places or objects that cannot be avoided or mitigated. Major, medium to long term negative impacts to community health and wellbeing or amenity and social coehsion that cannot be managed. Major, medium to long term negative impacts to the local economy and its development that cannot be absorbed in the medium to long term. Community has some capacity to adapt and cope with the changes - requires significant support. Significant and major concern from broader stakeholders and the community, prolonged community annoyance.	Catastrophic long term unapproved disturbance to land or impingement or impairment of land and property. Severe long term disruption to cultural life and / or major, irreversible damage to cultural heritage sites, places or objects. Severe long term negative impacts to community health and wellbeing, or amenity and social cohesion. Severe long term negative impacts to the local economy and its development that cannot be reversed. Community has no capacity to adapt and cope with the changes even with significant support. Significant and major stakeholder concern and community outrage.
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Figure 4-2: Social Risk Reference Table

CONSEQUENCE	CIRCLE ADVISORY PTY LTD		Insignificant - A	Minor - B	Moderate - C	Major - D	Immense - E
	Social-economic and Cultural		**The scale and nature (size and type) of the opportunity under consideration is expected to result in:** Little or no material change in social conditions of life in the affected community. Little or no change in people's ability to take greater control and / or practice culture. Limited or no local benefit accrual. Very few jobs and very little contracts. Very little local economic contribution.	**The scale and nature (size and type) of the specific opportunity under consideration is expected to result in:** Some measurable benefit that has a positive social impact. Some opportunities for people to enhance cultural maintenance. Benefit accrual only to those with existing skill and capacity. A small number of jobs and few small scale contracts. A minor contribution to the local economy.	**The scale and nature (size and type) of the specific opportunity under consideration is expected to result in:** Moderate improvement in social conditions in the community. People have greater access and ability to maintain and practice culture. Benefit accrual to all those with existing capacity who choose to participate. Jobs to most of those who want them and a number of contracts let locally. A solid contribution to the local economy.	**The scale and nature (size and type) of the specific opportunity under consideration is expected to result in:** Broad improvement in social conditions. There is a significant increase in people participating in cultural traditions and maintenance. Broad benefit accrual across the community. Significant number of local people employed. Significant number of contracts let locally. Significant contribution to the local economy.	**The scale and nature (size and type) of the specific opportunity under consideration is expected to result in:** Widespread and immensely positive benefits in the community through opportunities directly and indirectly associated with a project. Many local people employed in the long term. Many long term contracts let locally. Significant legacy and intergenerational benefit.
LIKELIHOOD	Almost Certain - 5	**It is almost certain that most of the local community (people and organisations) will be able to capture the available opportunities easily, within their existing capacity and without support.**	**Low**	**Moderate**	**High**	**High**	**Transformational**
	Likely - 4	**It is likely that most of the local community (people and organisations) will be able to capture the available opportunities within their existing capacity and without support.**	**Low**	**Moderate**	**Moderate**	**High**	**Transformational**
	Possible - 3	**It is possible that most of the local community (people and organisations) will be able to capture the available opportunities within their existing capacity and without support.**	**Low**	**Moderate**	**Moderate**	**Moderate**	**High**
	Unlikely - 2	**It is unlikely that most of the local community (people and organisations) will be able to capture the available opportunities within their existing capacity and without support.**	**Low**	**Low**	**Low**	**Moderate**	**Moderate**
	Highly Unlikely - 1	**It is highly unlikely that most of the local community (people and organisations) will be able to capture the available opportunities within their existing capacity and without support.**	**Low**	**Low**	**Low**	**Low**	**Low**

COMMUNITY BENEFIT	OPPORTUNITY MANAGEMENT ACTIONS
TRANSFORMATIONAL	If the opportunity being considered is of a level that is **Immense** in terms of potential benefit in the community, then the benficial outcomes for the community can be expected to be **Transformational**, except in the case where the majority or certain sectors of the community are unlikely (or highly unlikely) to be able to take advantage of the opportunities on offer, without any assistance and support. As the scale (size and type) of the opportunity increases then the scale of benefit to the community will increase commensurate with the community's capacity to take advantage of the opportunity, and it might be expected that the participation of those parts of the community who are initially unlikely to be able to take advantage of the opportunities on offer, might achieve greater participation. It is in these instances that significant capacity building and support is required, aimed toward participation, but including consideration of different types of social investment, not directly related to project opportunities but aimed at addressing socio-economic disadvantage and that can underpin greater participation over time. Those unlikely or highly unlikley to be able to participate without suport are typically the vulneable and under served groups in society and who are most at risk from deriving no benefit, and possibly harm, from the project under consideration.
HIGH	If the opportunity being considered is of a level that is **Moderate to Major** in terms of potential benefit in the community, then the benficial outcomes for the community can be expected to be **Moderate**, except in the case where the majority or certain sectors of the community are unlikely (or highly unlikely) to be able to take advantage of the opportunities on offer, without any assistance and support. As the scale (size and type) of the opportunity increases then the scale of benefit to the community will increase commensurate with the community's capacity to take advantage of the opportunity, and it might be expected that the participation of those parts of the community who are initially unlikely to be able to take advantage of the opportunities on offer, might achieve greater participation. It is in these instances that capacity building and support is required, aimed toward participation, but including consideration of different types of social investment, not directly related to project opportunities but aimed at addressing socio-economic disadvantage. Those unlikely or highly unlikley to be able to participate without suport are typically the vulneable and under served groups in society and who are most at risk from deriving no benefit, and possibly harm, from the project under consideration.
MODERATE	If the opportunity being considered is of a level that is **Minor to Moderate** in terms of potential benefit in the community, then the benficial outcomes for the community can be expected to be **Moderate**, except in the case where the majority or certain sectors of the community are unlikely (or highly unlikely) to be able to take advantage of the opportunities on offer, without any assistance and support. As the scale (size and type) of the opportunity increases then the scale of benefit to the community will increase commensurate with the community's capacity to take advantage of the opportunity, and it might be expected that the participation of those parts of the community who are initially unlikely to be able to take advantage of the opportunities on offer, might achieve greater participation. It is in these instances that capacity building and support is required, aimed toward participation, but including consideration of different types of social investment, not directly related to project opportunities but aimed at addressing socio-economic disadvantage.Those unlikely or highly unlikley to be able to participate without suport are typically the vulneable and under served groups in society and who are most at risk from deriving no benefit, and possibly harm, from the project under consideration.
LOW	If the opportunity being considered is of a level that is **Insignificant** in terms of potential benefit in the community, then the benficial outcomes for the community can be expected to be **Low** in any case, irrespective of the level of capacity that most of the community (people and organisations) have to capture the opportunity. As the scale (size and type) of the opportunity increases then the scale of benefit to the community will increase commensurate with the community's capacity to take advantage of the opportunity, without any assistance and support. There will always be some sectors of the community who are unlikely (or highly unlikely) to be able to take advantage of the opportunities on offer, irrespective of the scale of the opportunity, as they lack the capacity to participate. It is in these opportunity areas and for these people that capacity building and support is required,aimed toward participation, but including consideration of different types of social investment, not directly related to project opportunities but aimed at addressing socio-economic disadvantage. Those unlikely or highly unlikley to be able to participate without suport are typically the vulneable and under served groups in society and who are most at risk from deriving no benefit, and possibly harm, from the project under consideration.

Figure 4-3: Social Opportunity Matrix

Circle Advisory Pty Ltd	Socio-economic and Cultural Opportunity Criteria and Reference Tables				
LIKELIHOOD	**WHAT ARE THE CHANCES OF THE OPPORTUNITY BEING CAPTURED - WITHOUT CAPACITY SUPPORT?**				
Level	**Descriptor**	**Description**			
5	**Almost Certain**	It is **almost certain** that the local community will be able to successfully take advantage of the opportunity available, within their existing capacity.			
4	**Likely**	It is **likely** that the local community will be able to successfully take advantage of the opportunity available, within their existing capacity.			
3	**Possible**	It is **possible** that the local community will be able to successfully take advantage of the opportunity available, within their existing capacity.			
2	**Unlikely**	It is **unlikely** that the local community will be able to successfully take advantage of the opportunity available, within their existing capacity.			
1	**Highly Unlikely**	It is **highly unlikely** that the local community will be able to successfully take advantage of the opportunity available, within their existing capacity.			
CONSEQUENCE	**HOW GOOD WOULD IT BE FOR THE COMMUNITY IF IT WAS?**				
Category	**A**	**B**	**C**	**D**	**E**
	Insignificant	**Minor**	**Moderate**	**Major**	**Immense**
Socio-economic and Cultural	Little or no material beneficial change in social conditions or life in the affected community. Little or no change in people's ability to take greater control to protect, conserve, and practice their culture. Limited or no local community benefit result through enhanced social amenity or social cohesion. Very few jobs and very few contracts obtained locally. Very little overall local economic contribution.	Some material benefit through change caused by the project that has a positive social impact. Some opportunities for people to people's ability to take greater control to protect, conserve, and practice their culture. Some local community benefit result from minor contributions from the project that enhance social amenity or social cohesion. Benefit accrual only to those with existing skill and capacity. Small number of jobs and few small scale contracts. Minor contribution to the local economy.	Moderate improvement in social conditions in the community. People have greater access and ability to maintain and practice culture. Benefit accrual to all those with existing capacity who choose to participate. Jobs to most of those who want them and a number of contracts let locally. A solid contribution to the local economy.	Broad improvement in social conditions. There is a significant increase in people participating in cultural traditions and maintenance. Broad benefit accrual across the community. Significant number of local people employed. Significant number of contracts let locally. Significant contribution to the local economy.	Widespread and significant scale positive benefits in the community through opportunities directly and indirectly associated with the project. Many local people employed in the long term. Many long term contracts let locally. Significant legacy and intergenerational benefit.
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Figure 4-4: Social Opportunity Reference Table

4.3. Impact Themes and Categories

The Town's LPP/06 refers to the IAIA Guide in relation to the matters that should be considered as part of a social impact assessment, see **Figure 2-1: LPP/06 Social Impact Assessment Categories.**

Circle typically adopts three thematic areas of impact that cover the IAIA Guide matters:

1. Community Health, Wellbeing and Amenity
2. Culture and Society
3. Local Economic Participation

Figure 4-5 shows that the themes can be considered as part of a circle of mutually supportive and interactive concepts that can create sustainable community development in a local society.

Figure 4-5: Circle of sustainable community development

Table 4-2 sets out the interaction between the themes and the IAIA Guide (also Town policy) and provides some examples of how risk and opportunity conditions might arise and some of the resultant impacts that might occur.

Table 4-2: Impact Themes and Categories

Impact Themes and Categories		
Community Health, Wellbeing and Amenity		
IAIA Matter	**IAIA Description**	**Impact Examples**
Community	Its cohesion, stability, character, services, and facilities.	Change in the current land use results in the current land users transferring their activities to other locations, which then causes benefit or detriment to the residents of the communities

Impact Themes and Categories		
		surrounding a project site or the other places, e.g. transfer of detrimental social behaviours from one place to another.
Environment	The quality of air and water people use, the availability and quality of the food they eat, the level of hazard or risk, dust and noise they are exposed to, the adequacy of sanitation, their physical safety, and their access to and control over resources.	Dust and noise during construction and noise during operations of a project may have a detrimental effect on nearby residents.
Health and Wellbeing	People's physical, mental, social and spiritual wellbeing.	A variety of potential impacts arising from the construction and operations (mainly) of a project that (typically) detrimentally impact people's lives. For example, the SHRA facility conditions and their interaction with guests and residents causes psychosocial impacts.
People's fears and aspirations	Their perceptions about their safety, their fears about the future of their community, and the future of their children.	People's understanding of the scale and nature of a project and perceptions of how any risks arising from a project might be managed, or how opportunities from a project might benefit them.
Political Systems	The extent to which people can participate in decisions that affect their lives, and the resources provided for this purpose.	The planning approval process run by the local and state authorities and the level of engagement that is afforded to those who wish to have a say in how a development occurs. Processes associated with the recognition and protection of Native Title and Aboriginal Cultural Heritage and the extent to which Kariyarra people can avail themselves of these systems.
Culture and Society		
IAIA Matter	**IAIA Description**	**Circle Impact Examples**
Way of Life	How people live, work, play and interact with one another on a day-to-day basis.	Current land use and surrounding residents' interaction with it and whether and how this will change if a project is developed.

Impact Themes and Categories		
Culture	People's shared beliefs, customs, values and language or dialect (including Aboriginal culture and connection to country).	The nature of the Aboriginal Traditional Owner (TO) community (native title holders) and their beliefs, customs and values as TOs and within the context of the broader community culture.
Community	Its social cohesion, stability, character, services, and facilities.	The impact of a project development on existing social relations within a community, e.g., whether a project development gives rise to the exclusion and marginalisation of vulnerable groups or allows for all community sectors to participate appropriately.
Local Economic Participation		
IAIA Matter	**IAIA Description**	**Circle Impact Examples**
Personal and property rights	Particularly whether people are economically affected or experience personal disadvantage which many include a violation of their civil liberties.	Whether the development of a project has an impact on land and property prices, or a project's activities give rise to criminal and anti-social behaviour.

5. Community and Stakeholder Engagement

5.1. Grounded SHRA Community and Stakeholder Engagement

Grounded have commenced community and stakeholder engagement for the SHRA Development and through this introduced Circle as the independent consultant contracted to carry out the SIA.

Grounded's engagement included the identification of and engagement with a range of selected stakeholders and included two community meetings that were advertised to all surrounding residents through a flyer drop to some 400 of the surrounding residences.

Grounded also engaged directly with the following organisations:

- BHP
- Department of Communities
- Department of Training and Workforce Development / North Regional TAFE
- Development WA
- Horizon Power
- Individual nearby residents
- Kariyarra Aboriginal Corporation
- Local Sporting Clubs
- Mirnutharntu Maya Student Accommodation
- North Regional TAFE
- Pilbara Development Commission
- Pilbara Port Authority
- Port Hedland Chamber of Commerce and Industry
- Port Hedland International Airport
- Port Hedland Ratepayer Association
- Seventh Day Adventist Church
- South Hedland High School
- South Hedland Police
- South Hedland Primary School
- Town of Port Hedland
- Various Local Businesses
- WA Country Health Service
- Water Corporation
- Wirraka Maya Health Service Aboriginal Corporation
- Youth Involvement Council

As is normally the case, not all identified stakeholders were available to participate in discussions with Grounded about the SHRA Development; however, it is advised that their stakeholder engagement and consultation effort will continue, as is proper, throughout the development of the SHRA Development.

Grounded's stakeholder engagement started in December 2024 and on ground consultations occurred in Port Hedland from early March 2025. These were followed immediately by the SIA consultations.

5.2. Circle SIA Stakeholder Engagement and Consultation Methodology

Circle adopts a specific process and methods regarding Community and Stakeholder Engagement for undertaking SIA.

This involves the following stages:

1. Identification
2. Categorisation and Prioritisation
3. Analysis

This methodology ensures the engagement approach is effective and appropriate to the level of interest of the stakeholder.

In the SHRA Development SIA Scoping Workshop, an initial identification and assessment of stakeholders was undertaken. Subsequently, for this SIA Report, the following steps have been undertaken.

1. Review of the Grounded identified SHRA Development stakeholders identified against the existing information held by Circle from previous SIAs in the area.
2. Categorising and prioritising each accordance with potential impact and interest.
3. Conducting an initial analysis to:
    - identify potential concerns, needs and interests, and aspirations, and
    - make an initial prediction of their influence and sentiment toward the project.

This analysis allowed for initial engagement approaches to be determined noting that this was a preliminary internal assessment and that external stakeholders may take a different view of where they might sit in the interest and impact context.

Further, stakeholder identification and positioning will change over time as project development progresses, engagement and consultation is carried out and stakeholder become more aware of the project and its impacts.

5.2.1. Stage 1: Identification

Stakeholders are identified through looking at three primary societal sectors: public, community and private. Addressing each of these sectors helps ensure that the widest range of stakeholder groups and organisations are identified.

This process allows for the development of a comprehensive stakeholder list that can then be refined through the categorisation, prioritisation, analysis and mapping process as set out in Table 5-1 below.

Table 5-1: Stakeholder Identification by Societal Sector

Societal Sector	Description
Public	State and Commonwealth Government agencies, elected representatives, local and regional government councils, statutory authorities, government and public coordination committees and boards, regional economic development committees, government funded educational institutions and public RTOs, and international intergovernmental organisations.

Societal Sector	Description
Community	This sector can also be described as 'civil society', the sector of society that is distinct from government and business, or a notional aggregate of non-governmental organisations and institutions. It can include Aboriginal people, their communities and organisations, local community residents, vulnerable societal groupings, such as women, youth and the disabled, community led regional health organisations, environment groups (regionally and non-regionally based), Not for Profits, For Purpose organisations and social enterprises, volunteer community groups, sporting associations, and the general public and media.
Private	Privately-owned for-profit enterprises including landowners, agricultural, horticultural and pastoral interest holders, business groups and industry associations, resources sector industry and infrastructure interest holders, local and regional businesses and service providers, and other private interest holders such as private Registered Training Organisations (RTOs.

Throughout the stakeholder engagement and consultation process, additional organisations may be identified and contacts made through discussion with local stakeholders.

5.2.2. Stage 2: Categorisation and Prioritisation

Typically, stakeholders vary greatly in the effect that a project might have on them, as does their interest in and sentiment toward a project.

Communities are complex and dynamic social environments with many moving parts.

So, the next lens through which stakeholders are viewed is that of their 'potential impact from' and therefore 'interest in' the project, which allows for those who are potentially most affected by the social, cultural and economic impacts a project to be identified and focused upon.

Stakeholders are categorised as being:

- **Directly Affected** by the project,
- **Directly Interested** in the project,
- **Indirectly Interested** in the project, and
- **Generally Interested** in the project.

This approach to stakeholder categorisation depicted in Figure 2 below has been adapted from a framework developed for SIA in the Northern Territory by the University of Queensland's Sustainable Minerals Institute's Centre for Social Responsibility in Mining (SMI-CSRM)[15] – they refer to as nesting.

[15] Framework for Social Impact Assessment

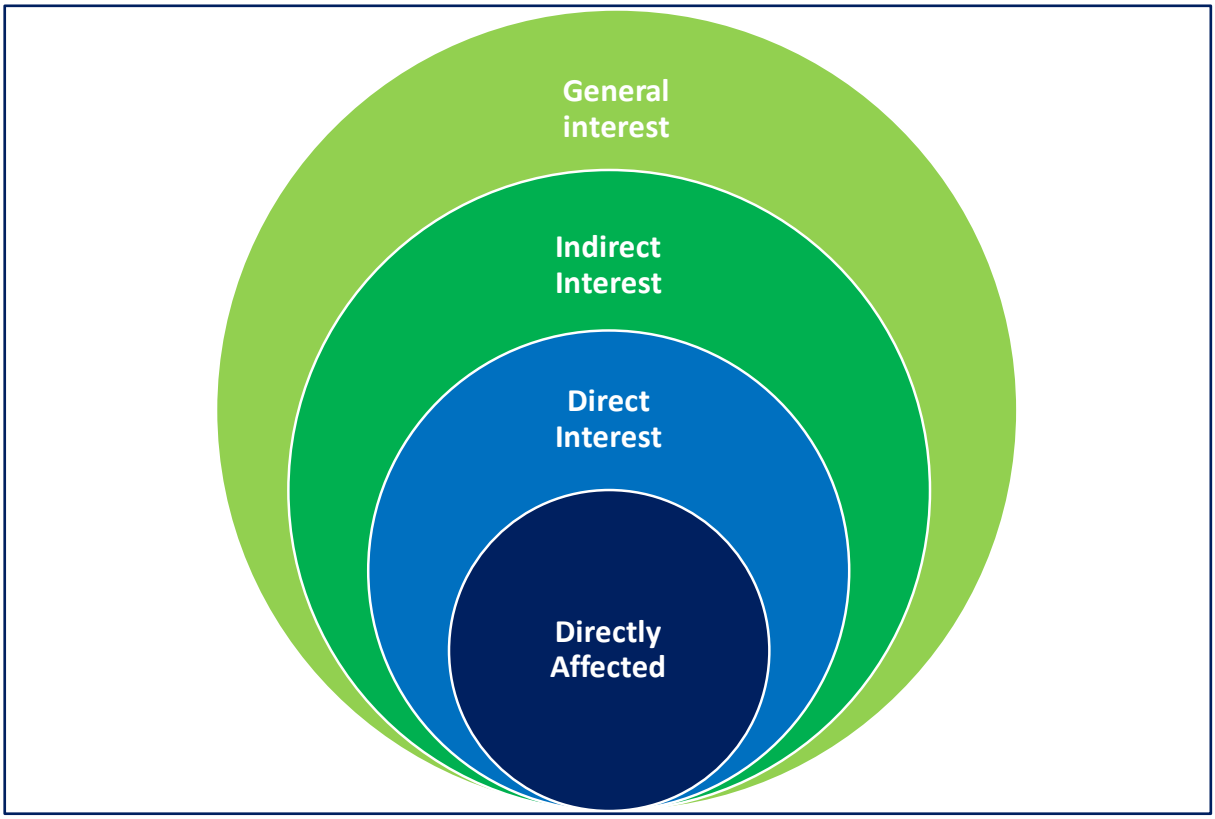

Figure 5-1: Impact and interest circles

These categories help guide the level of stakeholder engagement in a manner that is consistent with the nature of their interest in the project and levels of likely impact from the development of the project. The effort applied to community engagement and consultation should also be commensurate with the level of interest and impact.

Consequently, the greatest effort and priority in engagement and consultation is given to those most directly affected by the project, followed by those with a direct interest in the project. Engagement and consultation with those with an indirect interest or with a general interest is also undertaken at the appropriate level according to their concerns, needs and interests, and aspirations.

It is recognised that individuals from stakeholder organisations may have several affiliations, i.e., hold positions in more than one stakeholder group. For example, a local business owner may also be a member of a Local Council and be active in local community or sporting groups. These affiliations are considered where known / practicable in the engagement approach.

5.2.3. Stage 3: Stakeholder Analysis

A two-step approach is taken to analysing stakeholder relevance.

The first step involves a preliminary assessment and articulation of what each stakeholder might be concerned about, what their needs and interests are and their aspirations for the future; and how this might relate to the project involved.

Table 5-2 below provides examples of the predicted concerns, needs and interests and aspirations of some relevant stakeholder types.

Table 5-2: Preliminary stakeholder concerns, needs, interests and aspirations analysis

Subcategory	Interest and Impact Category	Concerns	Needs and Interests	Aspirations
Native Title Holders	Directly Affected	• recognition and respect as traditional owners of the land • cultural heritage • missing out on beneficial opportunities	• information and engagement • meaningful and authentic relationships • knowledge and understanding	• financial benefit • jobs, business contracts, housing • improved social and economic outcomes • greater community amenity and social cohesion
Local Residents	Directly Affected	• noise, odours and dust during construction and operations • visual amenity	• information and regular communication	• greater community amenity and social cohesion • community benefit • local employment
Local Suppliers	Direct Interest	• business certainty and contract extensions • loss of business	• regular income • site health, safety and environment conditions • Company success	• continued business participation • growth and profitability
Local Government	Direct Interest	• little or no benefit from a project and / or uncontrolled detrimental impact • regulatory non-compliance	• regulatory compliance • information and regular communication	• greater community amenity and social cohesion • community benefit • financial benefit (fees, rates)

Stakeholders' concerns, needs, interests and aspirations, and their influence and sentiment toward the project will change over time. Changes can reflect the level and quality of engagement undertaken, the extent to which they feel they have been able to meaningfully participate in project

planning, and the perception they form about the proponent's approach to managing project impacts.

The second step of the analysis involved mapping stakeholders on an influence and sentiment matrix, that is, developing a preliminary view of the extent to which identified stakeholders can influence a project and how they might feel about the project development.

Table 4-4 below shows an example of an influence and sentiment matrix

Table 5-3: Influence and sentiment matrix

Influence	Positive	Neutral	Negative
High	**Keep involved and engaged**	**Keep engaged**	**Engage to understand**
Medium	**Keep informed**	**Keep engaged**	**Engage as required**
Low	**Keep informed**	**Keep informed**	**Engage as required**
	Sentiment		

The matrix uses nine rankings arising from the confluence of influence and sentiment. These are divided into five forms of guidance to engagement approach:

- Keep Involved and Engaged: these influential stakeholders are in favour of project success and so it is important to keep them informed and engaged and to meet their needs to the extent that is needed and appropriate.

- Keep Informed: while these stakeholders have lower levels of influence over project success, they are either in favour of the project or take a neutral view, it remains important to keep them informed regularly with information about project progress.

- Keep Engaged: these stakeholders have a medium to high level of influence over project success but typically take a neutral or objective position as to a project's merits. It is important to remain engaged with these stakeholders to ensure their needs are met.

- Engage as Required: these stakeholders have a low to medium influence and hold a negative disposition.

- Engage to Understand: these influential stakeholders may typically not be in favour of a project and so may actively oppose project approvals.

The SIA consultation process aims to engage and consult with a statistically relevant sample size of a cross section of the development project's stakeholders in the community, private and public societal sectors.

Consultation with stakeholders relies on their availability, i.e., time, space, ability and willingness. Meaningful consultation with stakeholders relies on the approach taken and the information provided, e.g., with content that can easily be understood by different stakeholders and ensuring that all subsectors can participate in consultations if they wish.

This is particularly the case for engagement with Indigenous peoples and vulnerable groupings within a community.

At the same time, the level of effort expended in engaging with stakeholders should be commensurate to the scale and nature of the activity involved, appropriate in the circumstances and consistent with Grounded's business policy and practice.

5.3. Community and Stakeholder Participation

Circle adopts and / or recommends to development proponents to adopt an approach to their community engagement and consultation programs that considers best practice public participation such as the International Association for Impact Assessment (IAP2), Quality Assurance Standard for Community and Stakeholder Participation[16]. The IAP2 Public Participation Spectrum provides a high-level explanation of the IAP2 approach as shown in Figure 5-2 below.

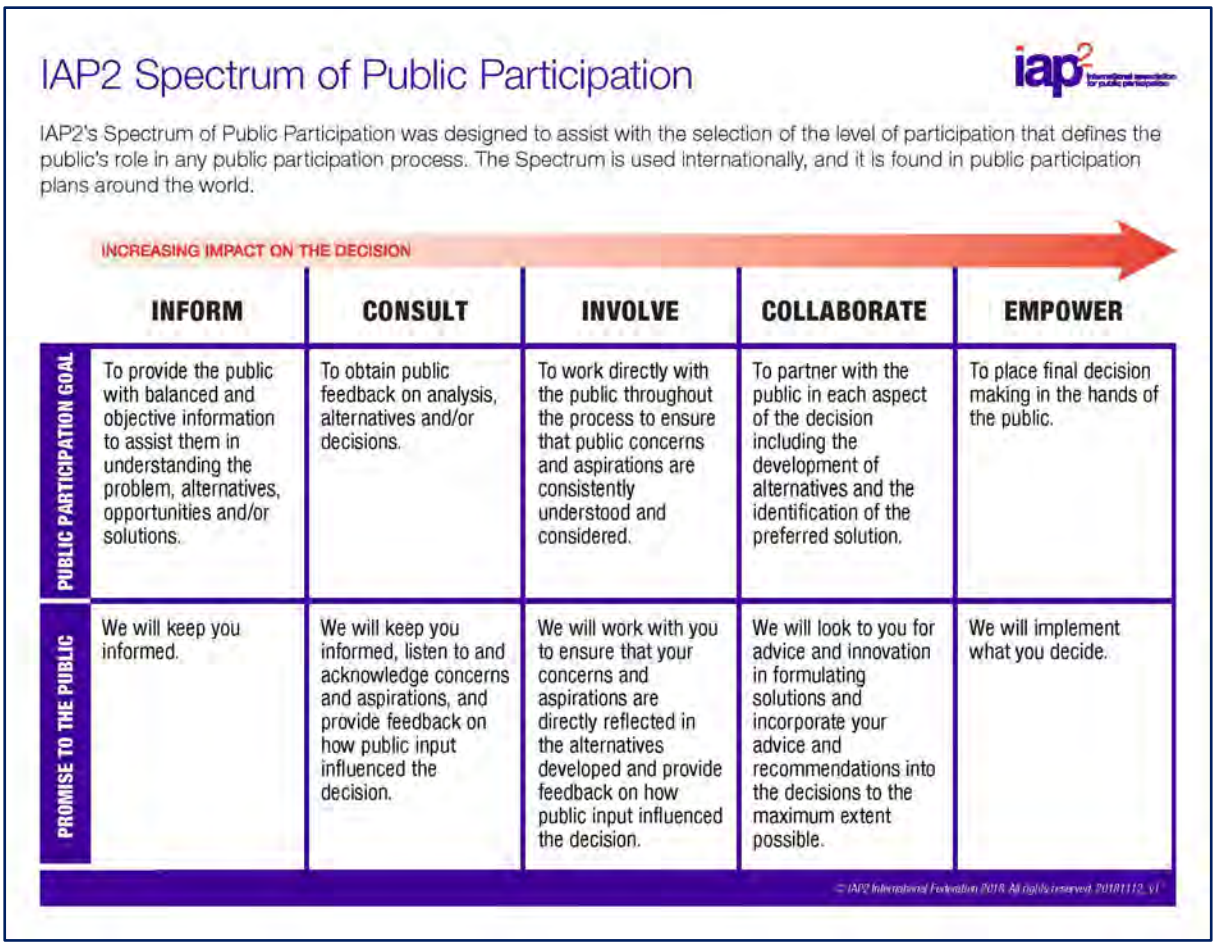

Figure 5-2: IAP2 Public Participation Spectrum

It is Circle practice to map the outcomes of the initial stakeholder identification and analysis against the IAP2 spectrum to identify the type of engagement that is appropriate for each stakeholder depending on their impact and interest.

The application of the Circle methodology for the SHRA Development is set out in the following section.

[16] https://iap2.org.au/resources/quality-assurance-standard/

6. SHRA SIA Stakeholder Analysis and Engagement

In November 2024, Circle facilitated a workshop with key members of Grounded's Executive Management Team with intimate and multidisciplinary knowledge of the SHRA Development.

The output from that workshop was incorporated into this SIA and in the stakeholder identification and analysis below. Table 9-1 sets out the stakeholders identified by societal sector and Table 9-2 the identified stakeholders by impact and interest.

Table 6-1: Stakeholders by Societal Sector

Sector	Stakeholders
Community	Aboriginal Legal Service, Kariyarra Aboriginal Corporation RNTBC (KAC) (for Kariyarra people), Hedland Well Women's Centre, Local Residents, local and State media, Mirnutharntu Maya, Pilbara Community Legal Service, Port Hedland Adventist Fellowship, Port Hedland Ratepayer's Association, the broader South Hedland community, the Youth Involvement Council (YIC).
Private	BHP, hotel and motel operators, ESS Gateway Development, FMG, local businesses, Port Hedland Chamber of Commerce and Industry (PHCCI), and Port Hedland Industries Council (PHIC).
Public	Dept. of Communities and Housing (DOCH), Dept. of Lands, Planning and Heritage (DPLH), Development WA, Hedland High School, Horizon Power, North Regional TAFE, Pilbara Development Commission (PDC), Regional Development Assessment Panel (RDAP), Town of Port Hedland, WA Country Health Service (WACHS), WA Police (WAPOL) and Water Corp.

Table 6-2: Stakeholders by Category

Impact / Interest Category	Stakeholders
Directly Affected	Kariyarra people and KAC, Local Residents, North Regional TAFE, and Port Hedland Adventist Fellowship. Potentially also WA Country Health Service (WACHS), WAPOL, and local community organisations such as the Aboriginal Legal Service, Mirnutharntu Maya, Pilbara Community Legal Service, Youth Involvement Council (YIC), Hedland Well Women's Centre, Wirraka Maya Health Service Aboriginal Corporation.
Direct Interest	Ashburton Aboriginal Corporation, Bloodwood Tree Association, DOCH, FMG, Pilbara Development Commission (PDC), Port Hedland Chamber of Commerce and Industry (PHCCI), Town of Port Hedland, Department of Planning, Lands and Heritage (DPLH), Development WA.

Impact / Interest Category	Stakeholders
Indirect Interest	BHP, Care for Hedland, ESS Gateway Development, Fortescue Metals, Hedland Senior High School, Horizon Power, Pilbara Ports, Port Hedland Industries Council (PHIC), Port Hedland Ratepayers Association.
General Interest	Broader Port and South Hedland communities, local and State media.

The community and stakeholder engagement that occurred for this SIA involved the following:

1. Identification and initial letter email contact by Grounded with introduction to Circle as SIA consultant.
2. Direct contact from Circle with introductory letter, Circle Guide to the SHRA SIA for Stakeholders document, and a Grounded SHRA Development brochure.
3. On ground face to face meetings and initial consultations during the period 3 – 10 March 2025.
4. Follow up contacts by email and telephone with those already met and those not yet met, during the period 10 – 21 March 2025, providing:
    a. Circle SIA Participation Principles
    b. Circle Guide to the SHRA SIA for Stakeholders
    c. Circle Social Risk and Opportunity Reference Tables and Matrices
    d. Circle SIA Participant Led Social Risk and Opportunity Assessment Form
5. Further email exchanges and telephone contacts as required to affirm understanding and to provide feedback about how their input has been treated in the SIA.

The list of stakeholders identified and contacted was based on that provided previously by the Town, Grounded and augmented by Circle in accordance with its experience in stakeholder engagement with the public, private and community sectors of society, in Port Hedland plus advice from key stakeholder contacts.

Those identified included:

1. Aboriginal Legal Service
2. Ashburton Aboriginal Corporation
3. BHP
4. Bloodwood Tree Association
5. Care for Hedland
6. Dept. of Communities and Housing
17. Pilbara Development Commission
18. Port Hedland Adventist Fellowship
19. Port Hedland Chamber of Commerce and Industry
20. Port Hedland Community Progress Association[17]
21. Port Hedland Industries Council

[17] It was not able to be established that this organisation exists anymore.

7. ESS Gateway Development
8. Fortescue Metals
9. Hedland Senior High School
10. Hedland Well Women's Centre
11. Horizon Power
12. Kariyarra Aboriginal Corporation
13. Local Residents
14. Mirnutharntu Maya
15. North Regional TAFE
16. Pilbara Community Legal Service
22. Port Hedland Ratepayer Association
23. South Hedland Police Station
24. Town of Port Hedland
25. WA Country Health Service
26. Wirraka Maya Health Service Aboriginal Corporation
27. Youth Involvement Council

It is important to note that while not all the above stakeholders responded or were available for engagement and consultation while the SIA was being developed, they are all important stakeholders for ongoing engagement. Of the above 27 stakeholder organisations or groupings identified, 20 (74%) were engaged successfully either face to face, through online meetings or over the telephone.

It is noted that stakeholder participation in SIA is dependent upon stakeholder availability. There are many reasons why stakeholders are not available to participate in discussions about social impact and that can include that: they are not interested; they have other greater priorities; they don't feel capable of contributing meaningfully; they don't understand and / or trust the process, the regulators or the consultant; there have been changes in organisational capacity, staff and leave; disconnected telephone numbers, weather events; holidays and community events; and cultural obligations in times of ceremony and / or sorry business in the case of Aboriginal communities.

During consultations Circle explained the SHRA Development, the SIA process and asked stakeholder organisational representatives to help identify possible social impacts, their thoughts about the likelihood of them happening and the consequences if they did.

Importantly, stakeholders were asked about what they think can be done to manage any social impacts that might arise from the SHRA Development project, and how they would best be measured.

When consultations occurred, the approach taken was that of:

1. Introducing the topic including the policy and regulatory context.
2. Explaining Grounded's proposal for the SHRA Development.
3. Explaining Circle's Participation Principles.
4. Discussing social impact, risk and opportunity, assessment method, including impact themes.
5. Discussing initial thoughts about risk and opportunity.

6. Seeking further input once the participant had been able to take the time to give through to the discussion and following this up with emailed information and a participant-based impact assessment form.

Where consultation participants did provide a contribution, either verbally or in writing, feedback was provided to ensure an understanding of the impacts covered and that the information gathered was correct.

Notes from each stakeholder engagement were then collated and content analysis was undertaken to distil the key impacts identified and then used and to inform the impact assessment in the following section and the subsequent framework SIMP in **15 Management Planning**.

Commensurate with the size and nature of the project, no focus groups, community meetings, advertising, social media or other planned public communications were employed.

While not all stakeholders provided formal input into the SIA process, the extent of consultation undertaken exhausted the range of issues, concerns and aspiration such that no new matters were likely to be identified with further consultation.

6.1. Future Stakeholder Engagement

The best way to ensure best practice and practical management of social and economic risk and opportunity is through continued communication with local stakeholders. The subjective nature of potential socio-economic and cultural impacts can make it difficult to assess and predict risks and opportunities with accuracy, and so good impact management requires interdisciplinary thinking and the contribution of specialists in various fields.

SIMP Key Performance Indicators (KPIs) and metrics, if constructed properly, can provide the basis for adaptive impact management and a baseline for longitudinal measurement of change. Stakeholder input into the design of these is critical at the front end as it is often stakeholder organisations that provide the data that allow outcomes to be measured.

It is recommended therefore that Grounded continue direct stakeholder engagement with the relevant organisations for the development and implementation of its SIMP for the SHRA Development, noting that the approach needs to be consistent and commensurate with the level of their activity.

Participation in existing and relevant local fora, is the best way to achieve this, rather than seeking to establish new structures and engagement platforms.

7. SHRA SIA Boundaries

Social Impact Assessment needs to consider a project in terms of its social and statistical, geographical, temporal (time) and contextual boundaries.

- Social and statistical boundaries can be described as discrete areas within which a population (or community) interacts socially and economically, and which can be measured using census and other information.
- Geographical boundaries, as the name suggests, represents the geographical area within which impacts can be expected to occur.
- Temporal boundaries relate to the progression of time and its relation to events and the timing of activities. Examples include the length of the project being considered and the various stages of the project, e.g., planning, construction, operations and decommissioning, as well as the temporal cycles associated with development planning and affected community time / event cycles.
- Contextual boundaries relate to the extent of matters considered in an SIA, i.e., those that while important to the broader social and economic environment, are reasonably within or without the scope of the SIA being developed.

Each of these, as they apply to SHRA Development, is explained in the following subsections.

7.1. Social and Statistical

The Australian Bureau of Statistics (ABS), standards, including the Australian Statistical Geography Standard (ASGS)[18] statistical boundaries structures provide a very important and useful basis for putting appropriate statistical boundaries around the areas to be considered from a social impact perspective.

The relevant Australian Bureau of Statistics (ABS) geographical areas for the SHRA are:

- Port Hedland Local Government Area (LGA)
- South Hedland Statistical Area (SA2)

The smallest level statistical area is known as a Statistical Area Level 1 (SA1). SA1s have a population of between 200 and 800 people with an average population size of approximately 400 people. They are designed to be either predominantly rural or predominantly urban in character, with SA1s in rural and remote areas generally having a lower population than in urban areas.

The next level is Statistical Area Level 2 (SA2). SA2s are described as "*medium-sized general-purpose areas built up from whole Statistical Areas Level 1. Their purpose is to represent a community that interacts together socially and economically*[19]".

SA2s are the smallest area determined by the ABS for which non-Census and intercensal statistics are made available. SA2s generally have a population range of 3,000 to 25,000 and are often consistent with Suburbs and Localities, and Indigenous Locations.

[18] ABS Statistical Geography Standards

[19] ABS SA2 Definition

Figures 7-1 and 7-2 below show the South Hedland SA2 and the Port Hedland LGA.

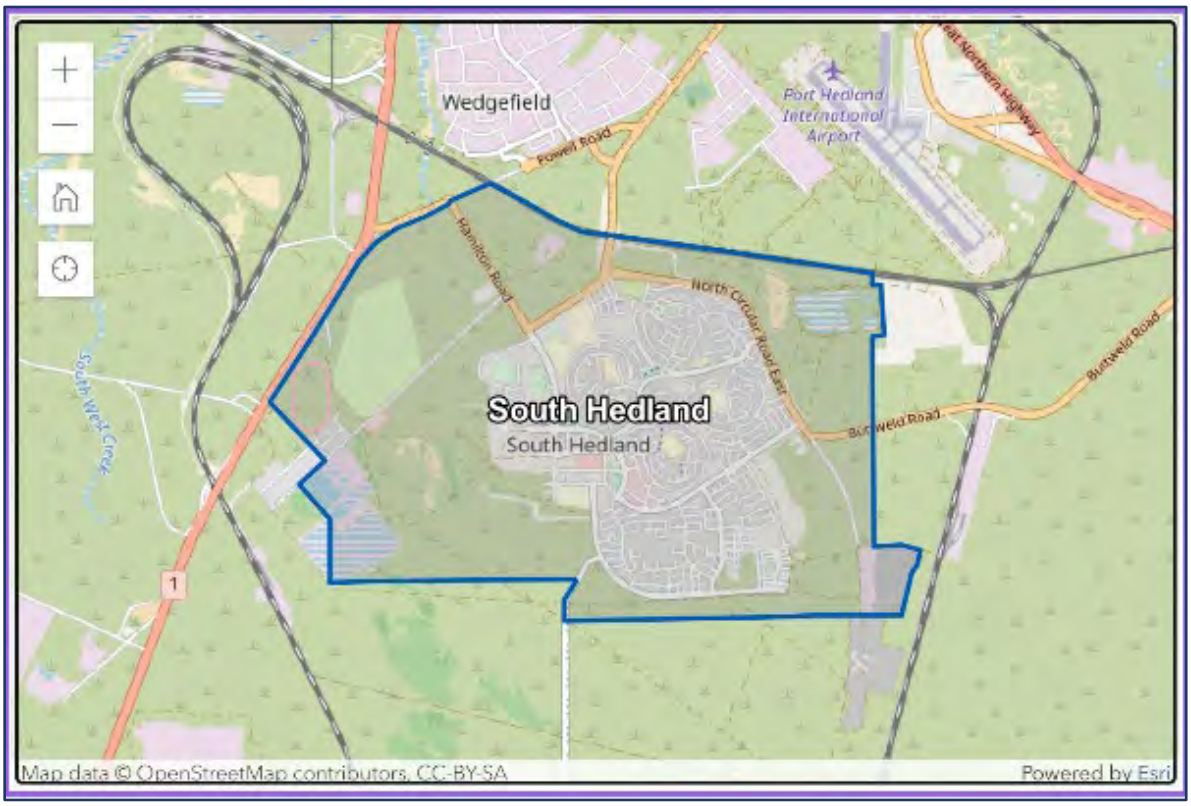

Figure 7-1: South Hedland SA2 Map

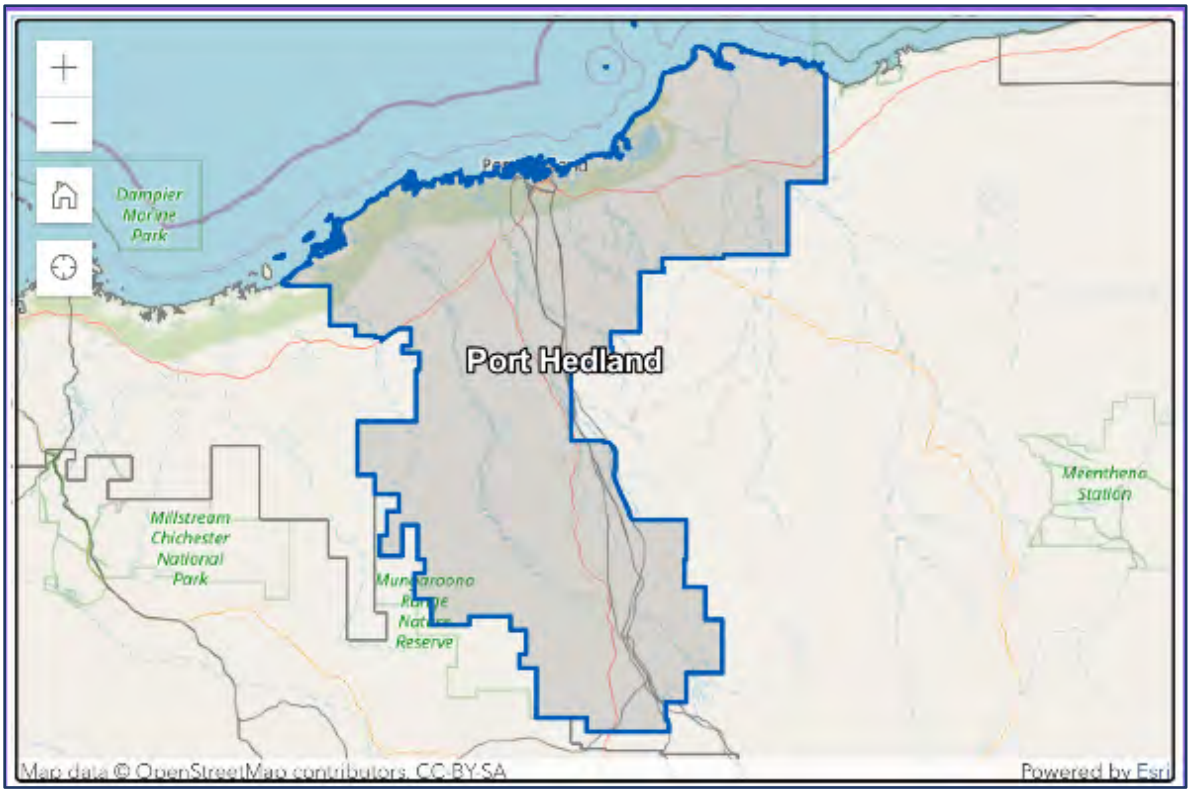

Figure 7-2: Port Hedland LGA Map

Where relevant comparisons are required throughout this Scoping Study, reference to regional, state and Australian statistical areas and sources are made.

7.2. Geographical and Administrative

The geographical and administrative areas that are relevant to the SHRA and shown in the series of Figures overleaf are:

- Fig. 7-3: WA Planning Regions – Pilbara.
- Fig. 7-4: Town of Port Hedland LGA.
- Fig. 7-5: Town of Port Hedland Local Planning Strategy 2021.
- Fig. 7-6: Local Planning Precincts – South Hedland.
- Fig. 7-7: South Hedland Local Planning Strategy 2021.
- Fig. 7-8: South Hedland Planning Zones.

A key guidance document is the Town of Port Hedland Local Planning Strategy 2021 (Local Planning Strategy) and within this, the primary zones of relevance are the South Hedland Future Housing Zones Map in Fig. 7-6.

Figure 7-3: WA Planning Regions

Figure 7-4: Town of Port Hedland LGA

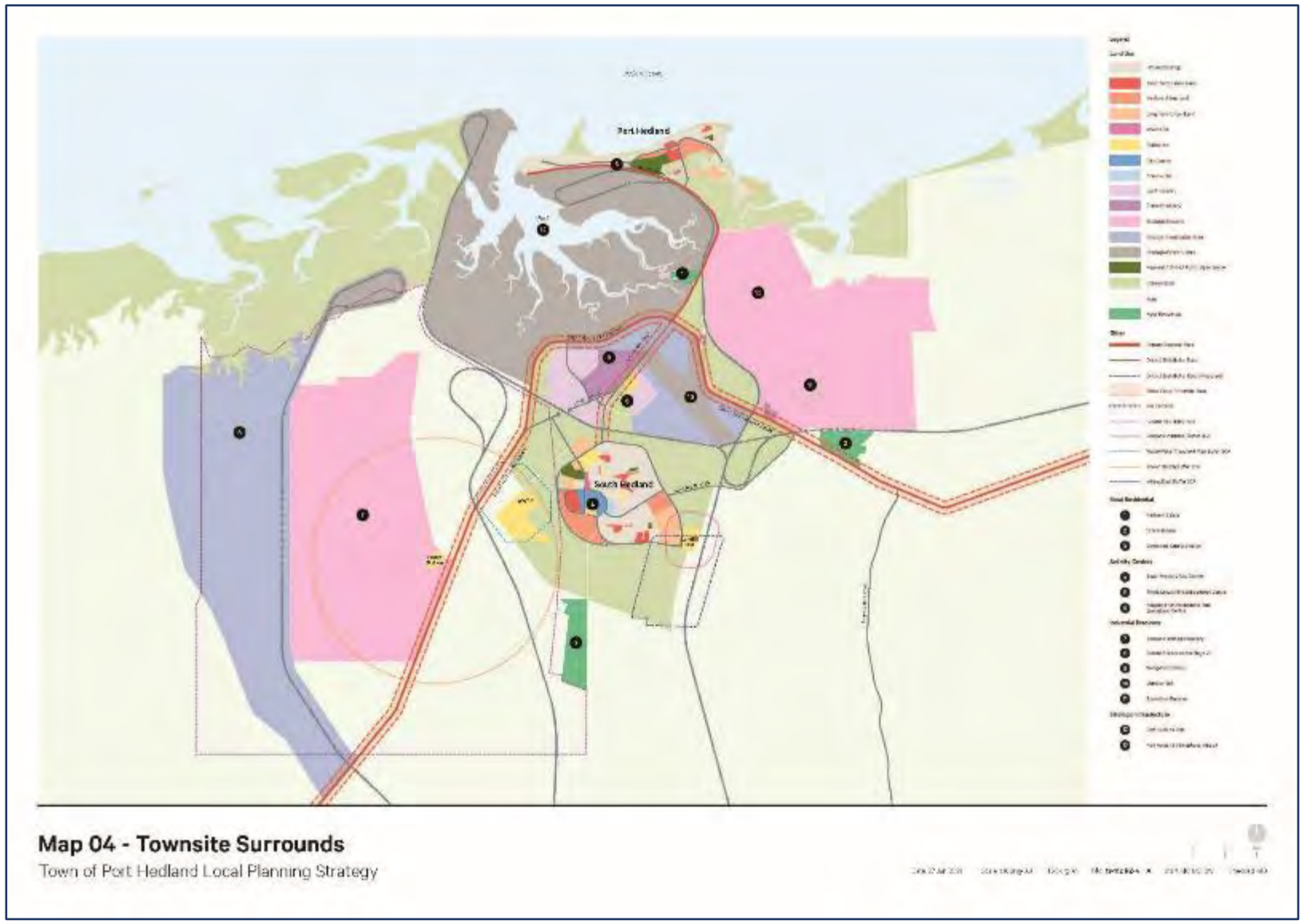

Figure 7-5: Town of Port Hedland Surrounds

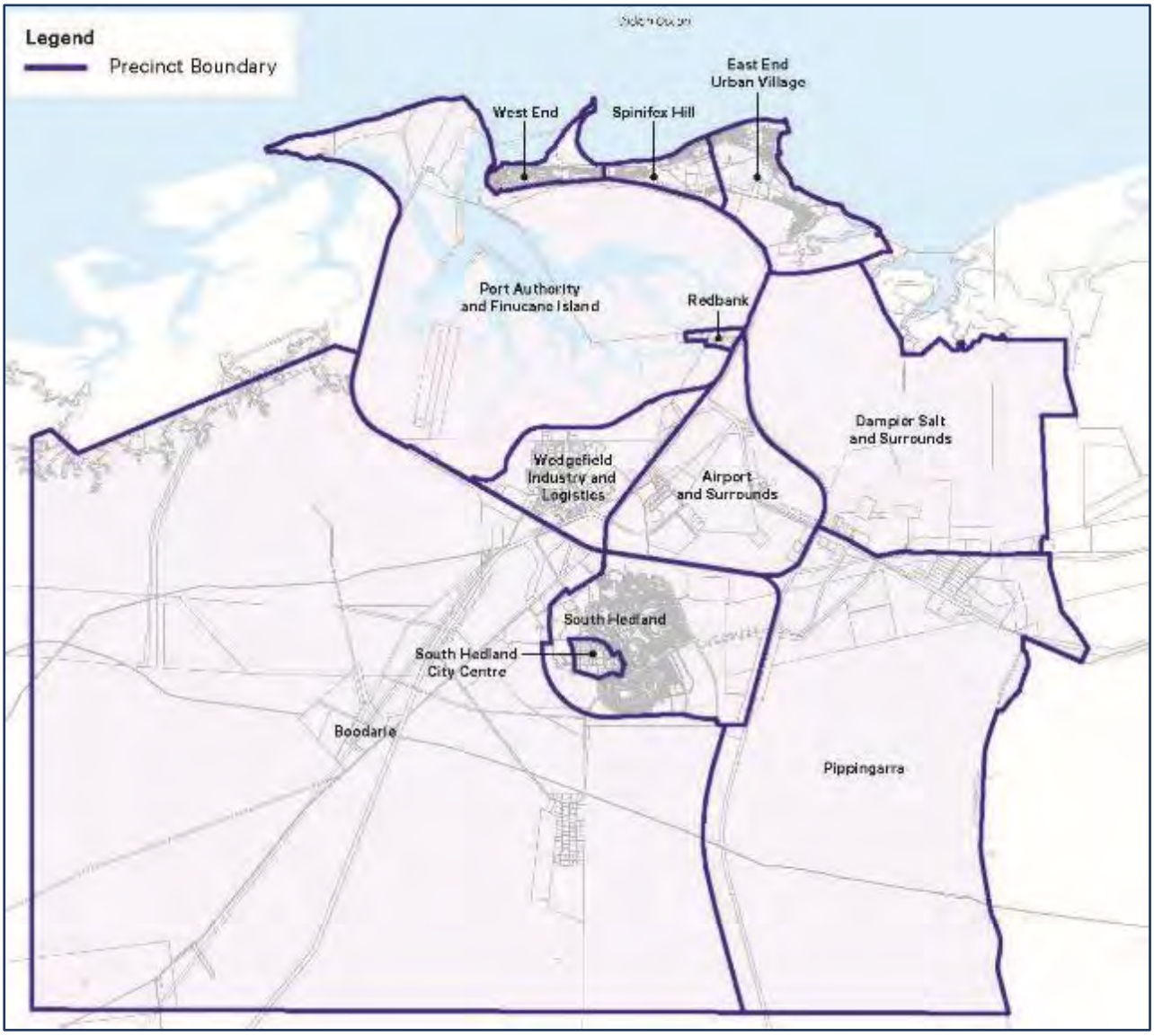

Figure 7-6: Town of Port Hedland Local Planning Precincts

Figure 7-7: South Hedland Local Planning Strategy (2021)

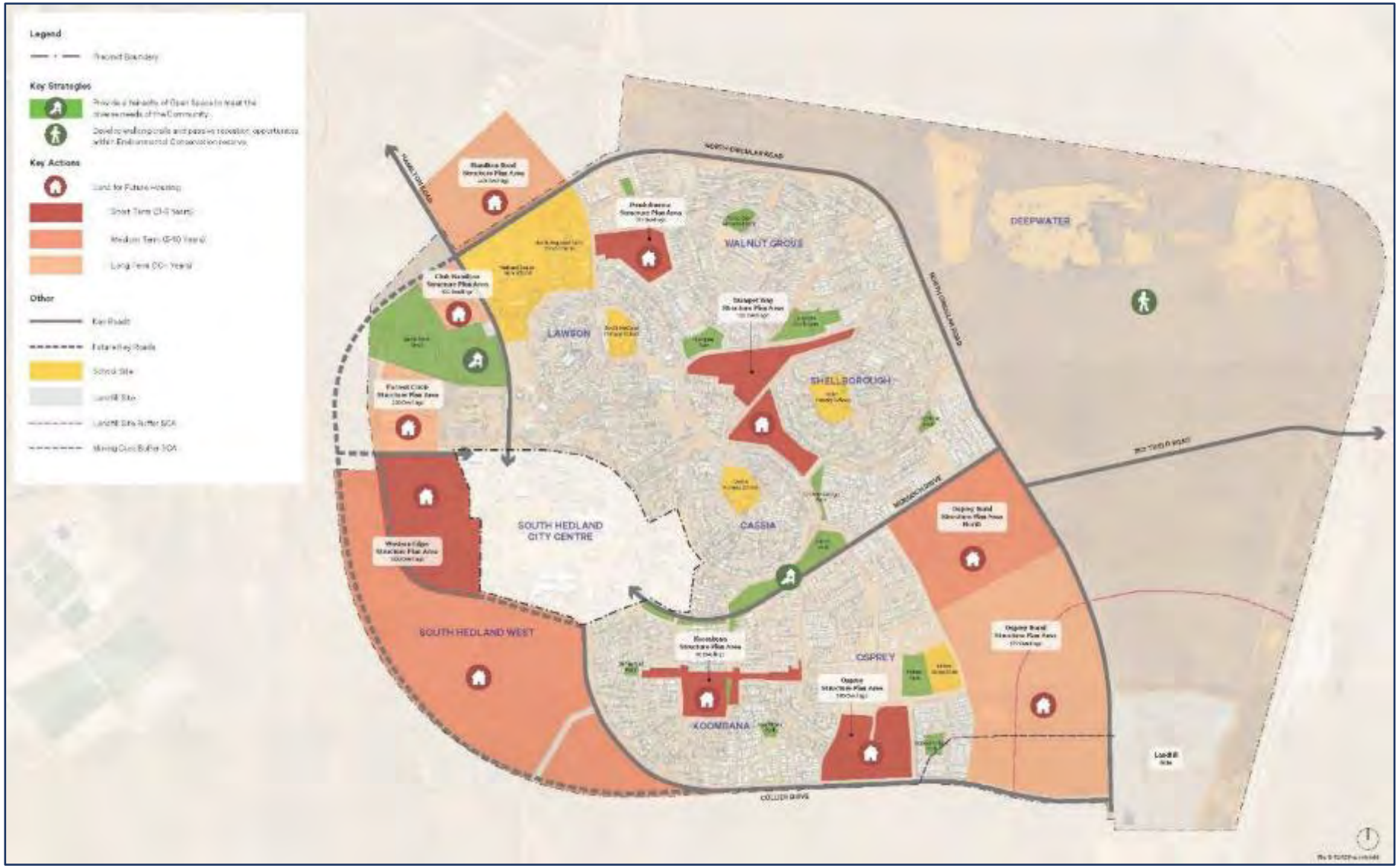

Figure 7-8: South Hedland Planning Zones Map

The SHRA Development is to be developed on the Pundulmurra Structure Plan land parcel in dark red in Figure 7-8 above. According to the Town of Port Hedland Planning Strategy 2021[20], the aspiration for the land parcel is for Short Term Urban Land – contemplating a time horizon of 0 – 5 years. Medium term (5-10 years) and Long Term (10+ years) housing zones are shown in light red and pink respectively.

It is important to note that the land is not currently zoned for housing under the Town of Port Hedland Planning Scheme LPS7[21] and is zoned as Urban Development which contemplates an intention of future land use and a basis for more detailed structure planning in accordance with the Scheme.

This zoning provides for a range of residential densities, a variety of residential accommodation and for the progressive and planned development of future urban areas for residential purposes and for commercial and other uses normally associated with residential development.

7.3. Temporal

Temporal elements are those related to variations and differences between the development proponent's corporate and project priorities, administrative approvals processes and the community and social aspects and perceptions of time and space.

For example:

- Grounded purchased the freehold site in 2024 for the purposes of the SHRA Development with a view to commence occupation in 2026 for a minimum ten-year period.
- The SHRA Development will comprise of initially 15 two storey, 3-bedroom / 3-bathroom townhouses and single level villas sufficient to house approximately 250 people. The permanent housing will have a design life of 30 to 40 years catering for workers requiring long term accommodation in the region.
- The construction period of SHRA would be 12 to 18 months from DA approval and the operations period for the Villas and facilities for further 10 years i.e. 2026 to 2036. The Townhouses would provide accommodation beyond 2046.
- The Local Planning Strategy contemplates a 15-year time frame: 2021 to 2036 and the Town's future is both enabled and limited through the provisions of the *Planning and Development Act 2005 (WA)* (PD Act).
- Kariyarra people have a sense of time over which they consider and plan for their current and future existence including social, cultural and economic development. In essence, as the Hedland area is within their traditional lands, it is home for them and so the time frame is infinite.
- Other South Hedland residents have a sense of time over which they consider and plan for their current and future existence including their time in Hedland. Depending on where they originally come from and their social, cultural and economic development aspirations, this may be finite.

[20] https://www.porthedland.wa.gov.au/Profiles/porthedland/Assets/ClientData/LST-Town-of-Port-Hedland-Local-Planning-Strategy.pdf

[21] https://www.wa.gov.au/system/files/2025-02/port_hedland_7_scheme_text.pdf

These are all relevant in considering social impacts, as are the following contextual matters.

7.4. Contextual

The applicable contextual issues and boundaries include:

Town policy imperatives:

- the impact that non-permanent residential FIFO / DIDO workers have on the housing supply market in South Hedland,
- impacts on supply and demand for services and facilities, and
- balancing the need for adequate levels of TWA to cater for short to medium term operational and construction workers, against the desire for a more permanent and integrated skill led workforce in the Town.

Town planning perspectives:

- South Hedland Place Plan
- South Hedland Integrated Sports Hub (SHISH)
- The Aquatic Service Level Review and Master Plan
- Civic Communities Centre

State development planning perspectives:

- Regional Development Assessment Panel (RDAP)
- Development WA's Regional Development Assistance Program

7.5. Town Development and Transient Workers Accommodation Impacts

It is the clear desire of the Town and of many local stakeholders to see the Hedland permanent resident population and workforce develop alongside industry; however, TWA and the attractiveness of FIFO for many, works against this aspiration. Equally, in times of high commodity prices (iron ore), peak export volumes and constrained labour markets, absent sufficient housing stock, the local housing market becomes highly constrained and unable to accommodate local residential workforce growth.

The same might be said of the local STA market and so there is an important need and purpose for TWA and STA during these times. Another issue raised by all stakeholders is that there is a critical lack of affordable accommodation for Essential Service Workers.

In addition, it is understood that land availability in South Hedland, and in Port Hedland more generally, is constrained due to slower than desired releases of land and spatial factors.

Recognising that the above discourse is broad and complex and takes in a wide variety of matters, a contextual boundary for this SIA is that it will not assess the cumulative impacts of FIFO / DIDO and TWA more broadly, on the local housing market and residential workforce development. It may be that such a cumulative impact assessment is warranted in the broader context of South Hedland's long-term development, but not in the context of this proposal's assessment. The impact analysis, however, does discuss the approach that Grounded intends to take to the eventual transition of the

entire landholding to permanent housing (in addition to the 15 Townhouses contemplated in the proposed Development Application).

Further information regarding housing and short-term accommodation is provide in **9.8 Housing and Accommodation** and again in **11.6 Housing and Accommodation**.

7.6. Concurrent Proposed Developments

There are several proposed developments within the South Hedland area that may be developed concurrently with the SHRA Development and so may have an impact on the capacity for local economic participation.

These are set out in Table below, noting that the commencement date for most is not known.

Table 7-1: Proposed and Approved Current Developments

#	Development Name	Development Proponent	Nature of Development	Timing
1	Hedland Development Shopping Centre (DAP/24/02824)	Turner River Developments Pty Ltd	Mixed use Retail Shopping Centre, including supermarket, petrol, fast food and day care.	Not known
2	Elements Estate Housing	BHP	43 residential houses to be built commencing in the Elements Housing Estate.	Commencing April 2025
3	South Hedland Service Workers Accommodation	Town of Port Hedland	76 house medium density development for service workers[22].	Not known
4	Essential Workers Development	Rowe Group	32 Grouped Dwellings, 26 Multiple Dwellings, 18 Serviced Apartments and 1 Commercial Tenancy (Office and Cafe/Restaurant)	Not known
5	Tourism and Workforce Development*	Pacific Partners Pty Ltd	Tourist Development and Workforce Accommodation	Not known

[22] https://www.porthedland.wa.gov.au/documents/4110/south-hedland-service-worker-housing-project

#	Development Name	Development Proponent	Nature of Development	Timing
6	Azzura Square Project[23]	Azzura Group	Four luxury residential towers and ground floor shopping centre.	Not known
7	Port Hedland Adventist Fellowship**	Adventist Fellowship	Church and Community Hall	Concurrent with SHRA Development

*This development was not approved by the RDAP and is the subject of State Administrative Tribunal (SAT) review.

**While not yet approved, it is understood that the Adventist Fellowship intends to lodge a Development Application in the first half of 2024.

7.7. Resource Industry and Infrastructure Concurrent Developments

There are a number of planned and proposed resource industry and Infrastructure sector developments, estimated at $70BN capital investment, which are likely to have a significant impact on the TWA and STA demand in the coming years. The commencement timing of most is also not known.

Table 7-2: Resource Industry and Infrastructure Developments

#	Development Name	Development Proponent	Nature of Development	Timing
1	Pilbara Ports Expansion – Lumsden Point	Pilbara Ports	Increased port capacity through the development of two land backed wharves at Lumsden Point.	Commencing 2025
2	BHP Production and Export Expansion	BHP	Increased iron ore production and export and Port Debottlenecking Project	In feasibility.
3	Pilgangoora Lithium	Pilbara Minerals	Development of the broader Pilgangoora lithium deposits and production of spodumene for export through Port Hedland – P2000 Project.	In feasibility.

[23] https://azzurasquare.com.au/

#	Development Name	Development Proponent	Nature of Development	Timing
4	Boodarie Strategic Industrial Area (SIA)	Development WA	4,000ha of 'Strategic Industry' zoned land and is well located close to Port Hedland to promote and facilitate the processing of the State's natural resources in the Pilbara region	Completed
4a	Unknown	POSCO	Lithium Solution with Pilbara Minerals	Not known
4b	Unknown	Fortescue Metals Group	Unknown	Not known
4c	Port Hedland Solar and Battery Project	Alinta Energy	Solar and BESS	Not known
4d	Port Hedland LSM Refinery	Tees Valley Lithium	Raw spodumene processing to produce 40,000tpa – 120,000tpa of primary LSM.	Not known
4e	Australian Renewable Energy Hub (north of Port Hedland)	BP and JV Partners	Production of 26 GW of combined solar and wind power generating capacity, 1.6 million tonnes of hydrogen or 9 million tonnes of green ammonia per year. North of Port Hedland	Not known
5	Roy Hill Stanley Point Berth 3	Hanroy Prospecting	New berth able to support Cape sized vessels, 40 Mtpa capacity ship loader and new overland conveyor, new rail loop, additional car dumper and capacity increase to the Roy Hill stockyard.	Not known

#	Development Name	Development Proponent	Nature of Development	Timing
6	Hedland Junction Stage 4 Subdivision	Town of Port Hedland	Development of approximately 220 hectares in the Wedgefield Industrial Estate Structure Plan (WIESP) to between 80-100 industrial lots of a range of sizes to provide for a range of general industrial uses with a focus on transport development and the incorporation of water sensitive design at a lot and public realm level.	Not known
7	Pilbara Energy	Fortescue Metals Group	644 MW solar farm.	Not known

The source of the above information was the Town's Housing Presentation to key stakeholders in May 2024 and additional research.

8. Kariyarra People

The Kariyarra people are the Traditional Owners (TOs) of the Port Hedland area and within the land and sea and within the boundary of their Native Title Determination Area (NTDA) they are the common law native title holders.

Figure 8-1 below shows the Kariyarra NTDA.

Figure 8-1: Kariyarra NTDA

The Kariyarra Aboriginal Corporation RNTBC (KAC) is the representative organisation for the Kariyarra common law native title holders and so is a key stakeholder for Grounded and the SHRA Development.

Prior engagement and consultation by Circle in Port Hedland since 2021 with many stakeholders identified the need for the acknowledgement of the Kariyarra people's status as TOs of the land on which Hedland is situated, as a matter of first principle.

It is said that adopting approaches that acknowledges and respects Kariyarra people's status as TOs of the land on which Port and South Hedland is situated will contribute to reconciliation between Aboriginal and non-Aboriginal Australians and help in local social, cultural and economic development and in closing the gap between Indigenous and non-Indigenous Australians.

From a social development perspective, in past consultations with Kariyarra people, the major issues that they have raised relating to their social, cultural and economic development included:

- housing – most importantly as a major barrier to health and wellbeing,
- social facilities for children and youth, including childcare – a big barrier to economic participation, and
- support for the arts – a desirable and achievable aim with proven success and which can have intergenerational benefits.

Consultations with Kariyarra people regarding the social impact of the SHRA Development have commenced and should continue.

Further information about the involvement of Kariyarra people in the SHRA Development is contained in **14 Kariyarra Community Involvement.**

8.1. Other ATSI People in South Hedland

Within the South Hedland SA2 there are 2454 people who identify as Aboriginal (2,190) or Torres Strait Islander (113), or both (153).

The main Aboriginal languages spoken at home include:

- Nyangumarta (40)
- Yumplatok (Torres Strait Creole) (33)
- Martu Wangka (24)
- Kariyarra (16)

There are a further 250 ATSI people who reported that they spoke an Australian Indigenous language at home and a further 1,945 ATSI people who stated that they use only English at home.

Other Aboriginal groups whose traditional country is adjacent to Kariyarra and who live in South Hedland and surrounds include the Ngarla, Nyamal, Karajarri, Nyangumarta, Ngarluma, Yindjibarndi and Palyku.

Further information regarding the Aboriginal and Torres Straits Islander people in South Hedland is provided throughout the following Social Baseline section.

9. Social Baseline

This section provides a simple social baseline which informed the preparation of this SIA Report. The data and information presented is largely from the ABS Census 2021 with additional information obtained from primary sources where available and identified during consultations. The information presented includes some high-level reflections of evident trends.

9.1. Population and Demographics

At the 2021 Census the resident population of the Port Hedland LGA was 15,684, reflecting an increase of 1,200 people or 8% since the previous Census in 2016.

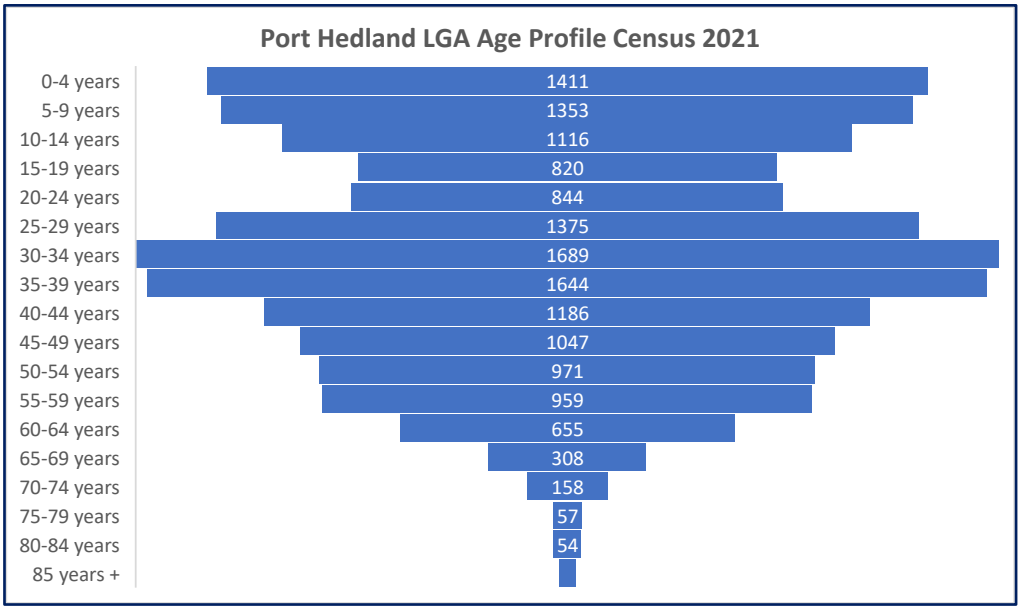

Figure 9-1: Port Hedland Age Profile: Census 2021

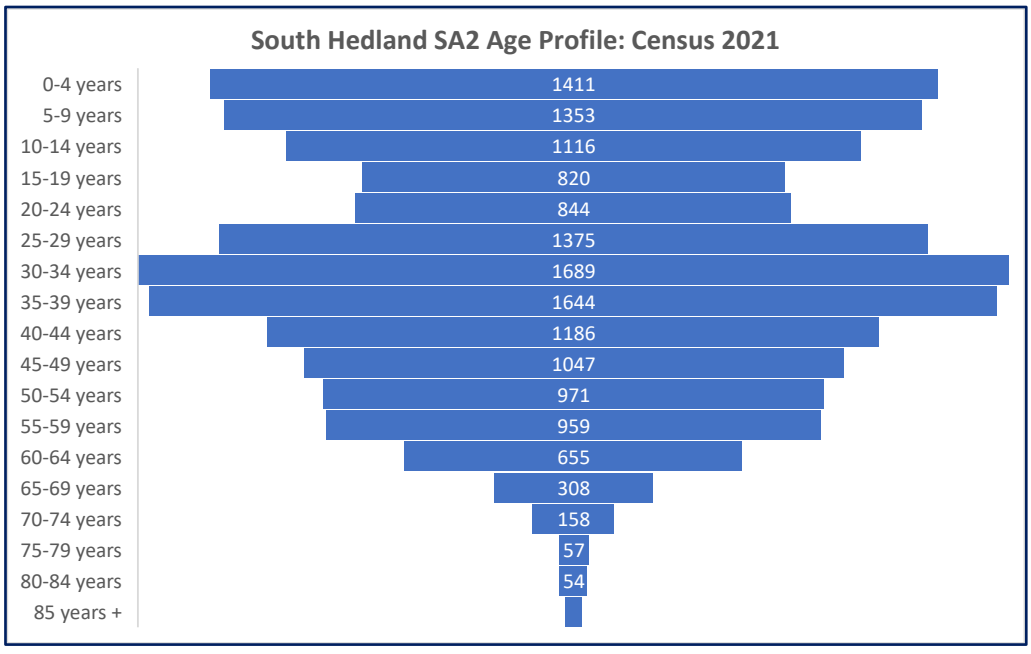

Figure 9-2: South Hedland SA2: 2021 Census

At 11,046, the South Hedland resident population represents 70% of the LGA total, has seen an increase of 5% since 2016. The median age is 32 and the population is 52.5% male and 47.5% female. By contrast the median age of the ATSI population is 25 and the population is 48.5% male and 51.5% female.

The overall population in the Port Hedland LGA saw a net 17% increase over the 20-year period between 2001 and 2021, from 13,020 persons to 15,684.

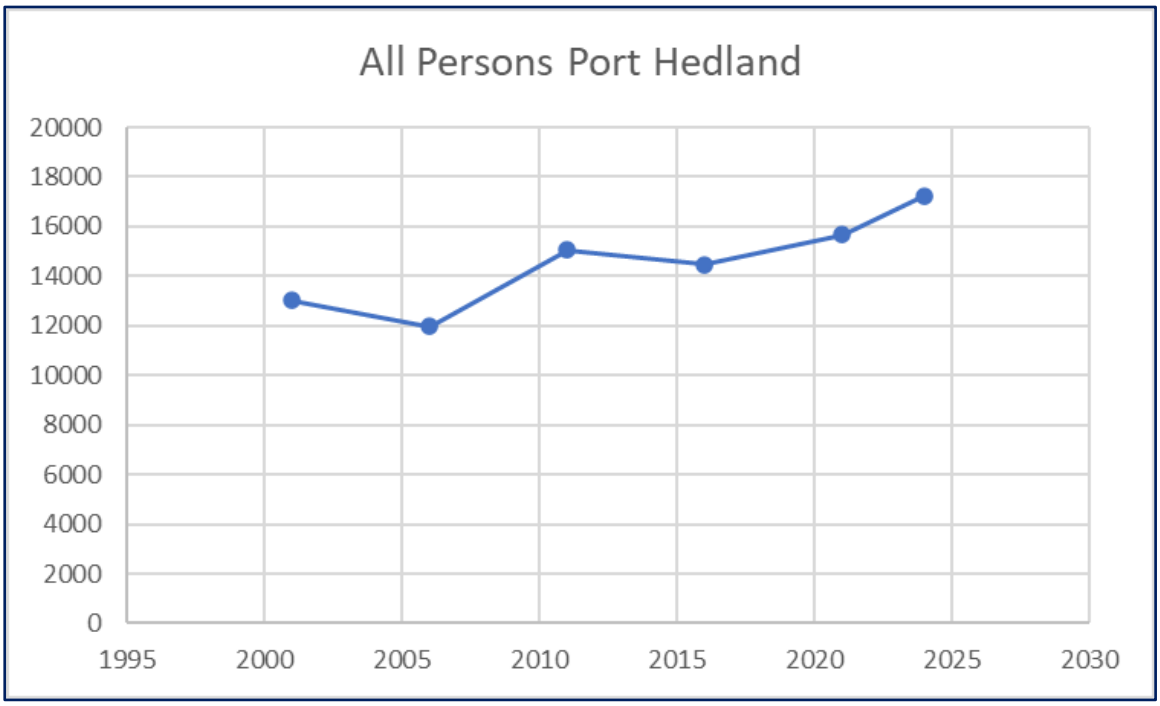

Figure 9-3: Port Hedland Population Growth 2001 – 2024

According to the Town of Port Hedland, the population in May 2024 was 17,250 persons, an increase of 9% over the previous 3 years.

9.2. ATSI and Cultural Diversity

Within the South Hedland population, 2916 people (22.2%) reported as being of Aboriginal and / or Torres Strait Islander (ATSI) descent, and a further 2,207 (14.4%) were categorised as "Indigenous status not stated"[24].

In contrast, the ATSI population of WA is recorded as 3.3% and nationally as 3.2%.

Figure 9-4 below shows the top five ancestral backgrounds of the people in South Hedland[25].

[24] Note that there is likely some ATSI people who have been categorised as "Indigenous not stated", where they have marked both 'No' and 'Yes' boxes.

[25] Note that the questions relating to ancestry are optional and respondents can list up to two ancestries. This means that the total numbers will not correspond with the population numbers.

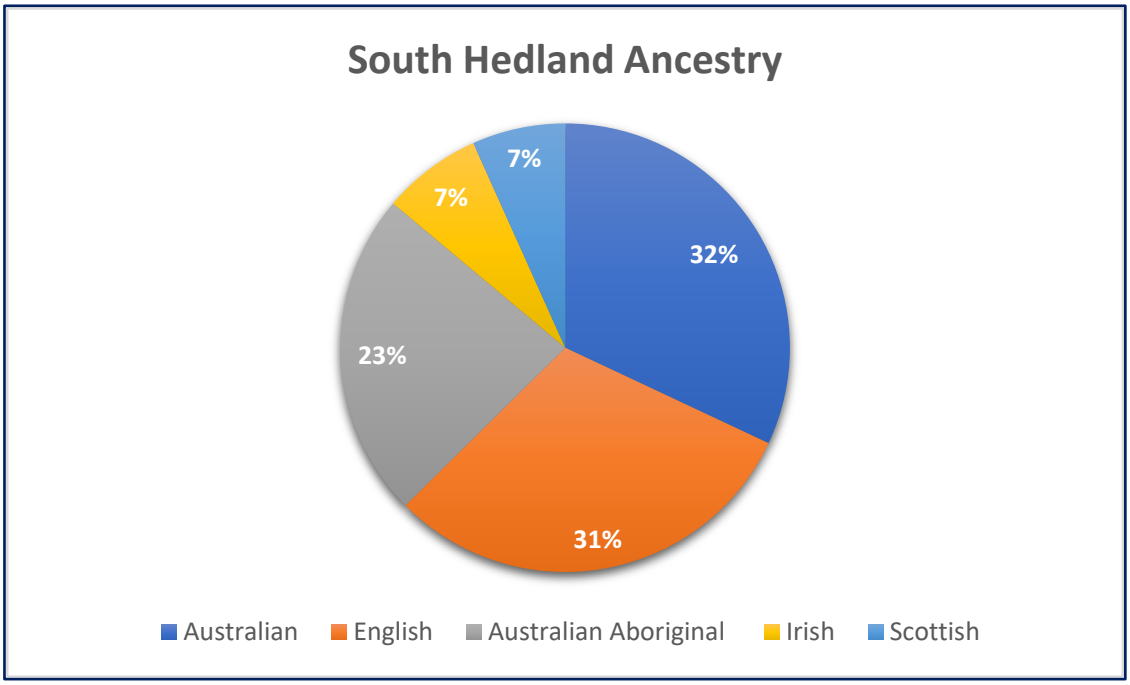

Figure 9-4: South Hedland Ancestry

In WA, 29.7% reported their ancestry as Australian while 55.1% reported their ancestry as either English, Irish or Scottish.

While the data is suggestive of a population that is largely Australian (with a strong British Isles ancestry) and Australian Aboriginal, there are numerous other languages spoke at home such as Malay, Tagalog, Filipino, Gujarati and Indonesian.

Figure 9-5 below shows the top six reported countries of birth of South Hedland people.

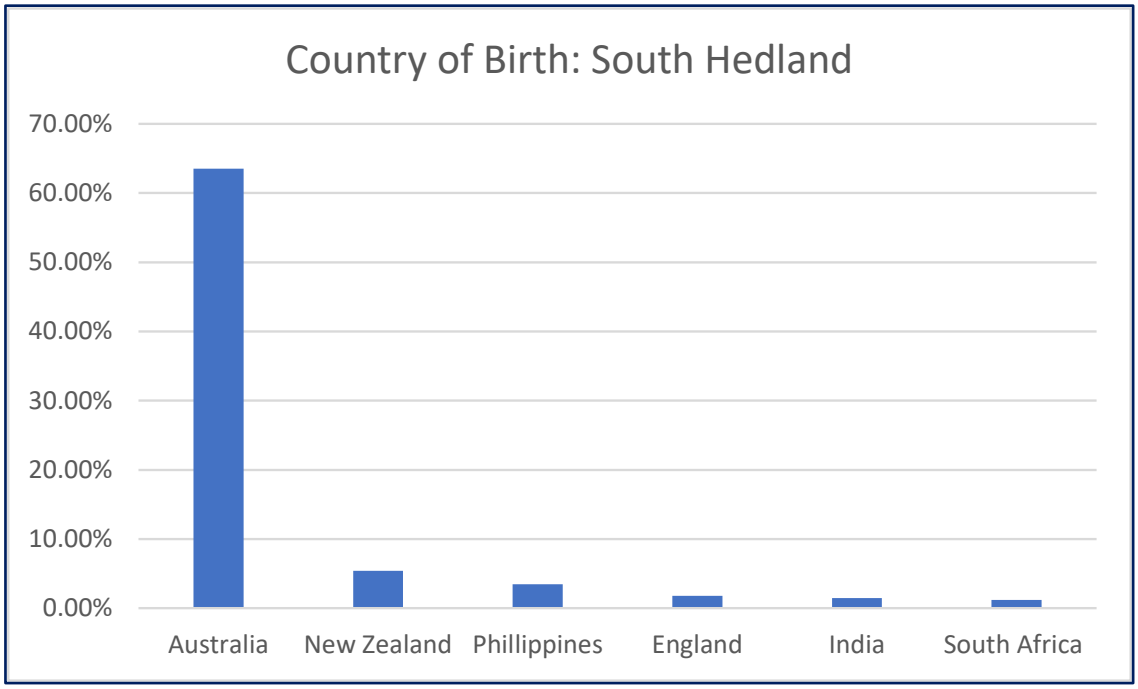

Figure 9-5: Country of Birth

9.3. Educational Attainment

At the 2021 Cenuse, there were 8,263 people normally resident in South Hedland over the age of 15. Figures 9-6 and 9-7 below show the educational attainment as informed in 2016.

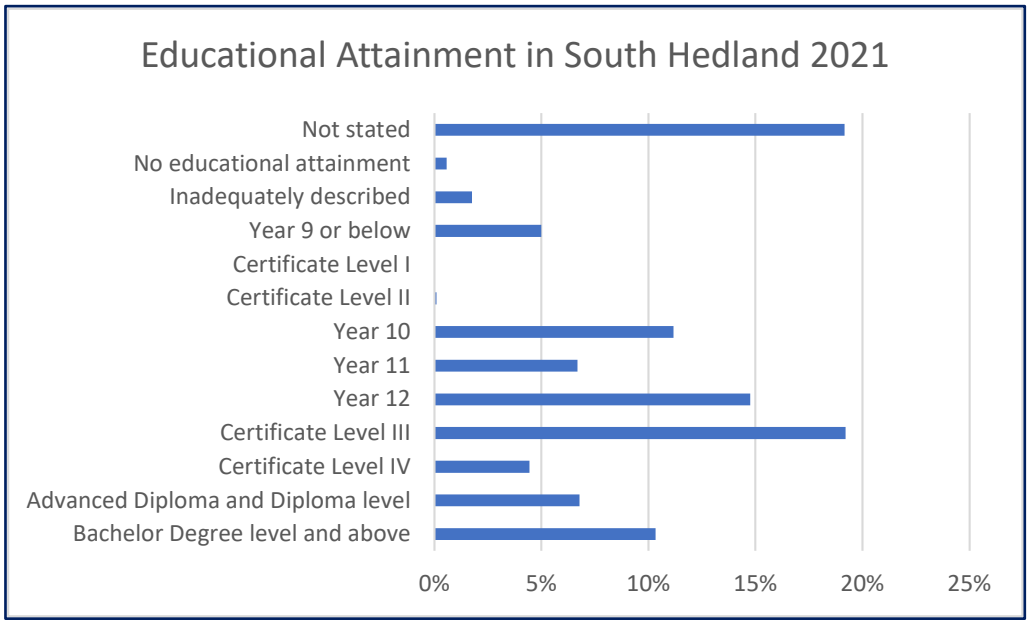

Figure 9-6: Educational Attainment in South Hedland 2021

- 41% have achieved a Bachelor Degree or above, an Advanced Diploma or Diploma, or a Trade Certificate level of educational and vocational training achievement.
- 15% have completed Year 12 and 18% Year 11 and Year 10 combined.
- 27% of residents (or 2200 people) either did not state their level of educational attainment or have a Year 9 or below level of education.

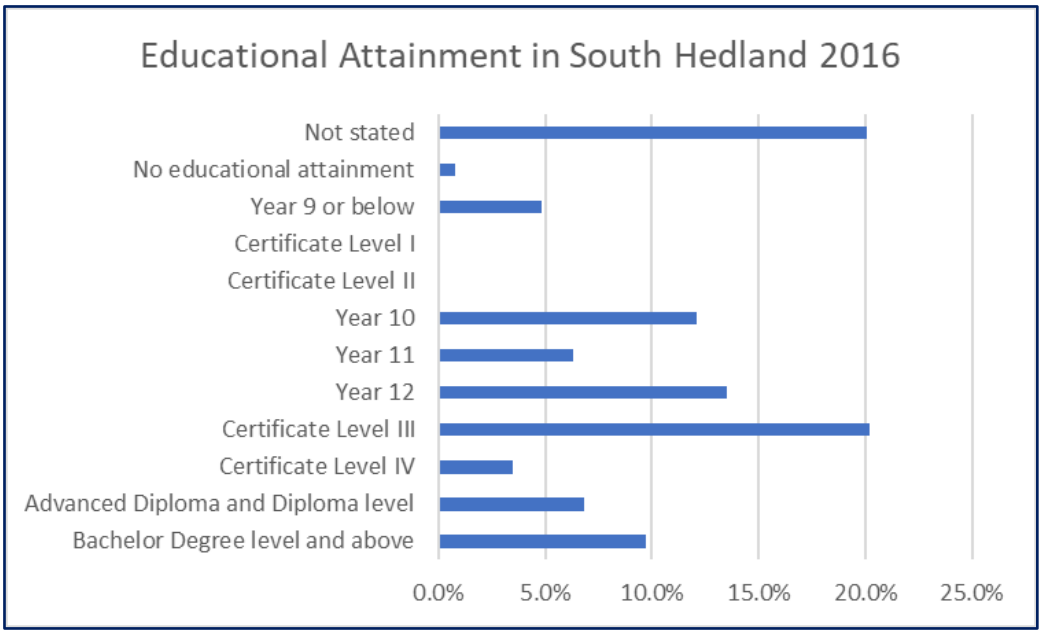

Figure 9-7: Educational Attainment in South Hedland 2016

There has been no material change in educational attainment since 2016. The data does suggest a reasonable level of education and vocational training achievement at the skilled and semi-skilled levels that that would be suitable for the SHRA construction and operations workforce.

9.4. Employment and the Labour Force

Figure 9-8 below shows that of working age people in South Hedland there is a Labour Force Participation Rate of 67%, or 5,518 people. The remaining 33%, or 2,752 people are either not in the labour force (16%) or not stated (17%).

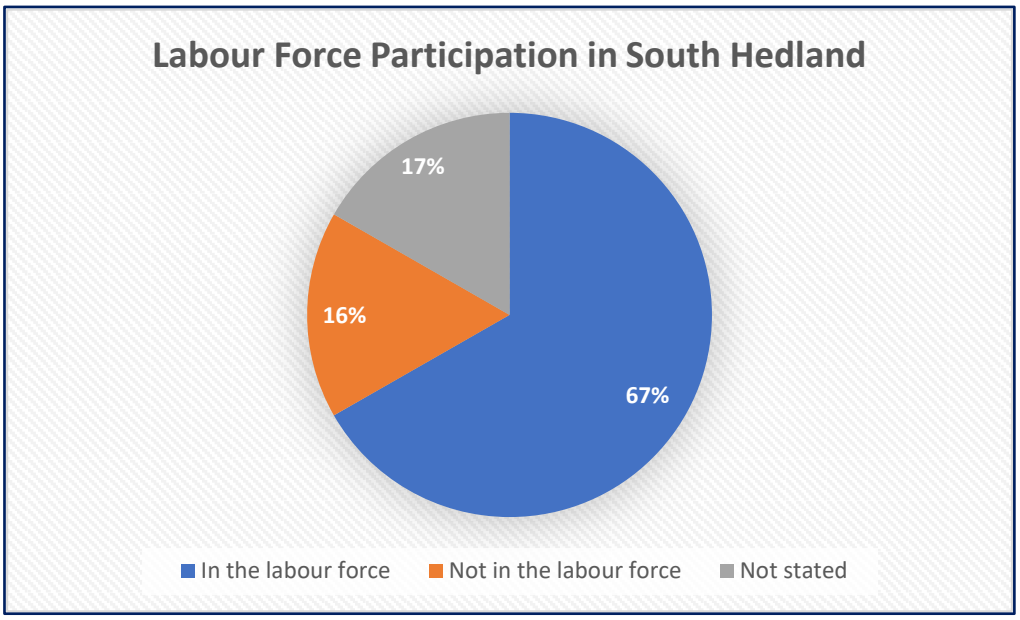

Figure 9-8: Labour Force Participation in South Hedland

Figure 9-9 below shows that of those in the workforce, nearly 70% are in full time roles, 27% in part time roles or away from work and 4.1% are unemployed (3.5% in the Port Hedland LGA).

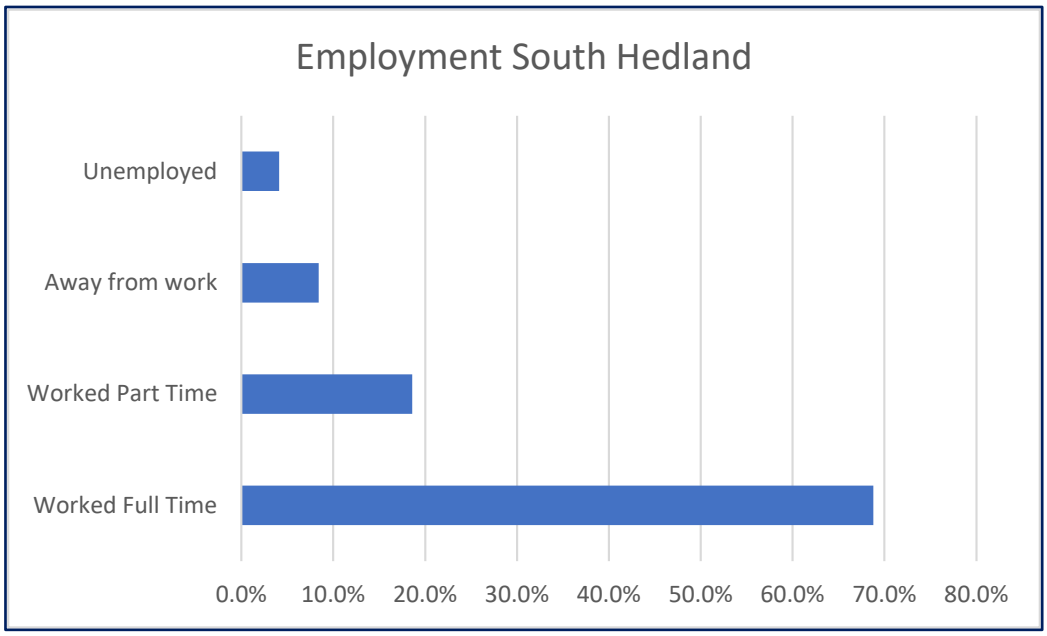

Figure 9-9: Employment in South Hedland

9.5. Aboriginal Employment and Labour Force Participation

In contrast to the data above, Figure 9-10 shows that within the ATSI population the Labour Force Participation rate is 55% with 45% either not in the labour force or not stated.

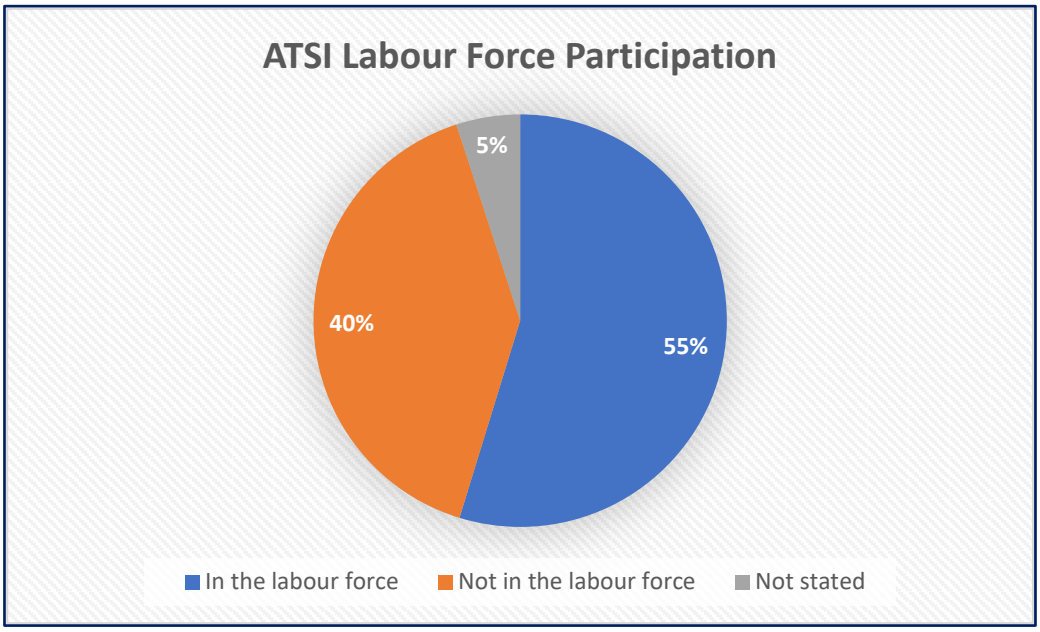

Figure 9-10: ATSI Labour Force Participation

Figure 9-11 below shows that of those in the workforce, about 55% are in full time jobs, 31% in part time jobs or away from work and 13% are unemployed[26].

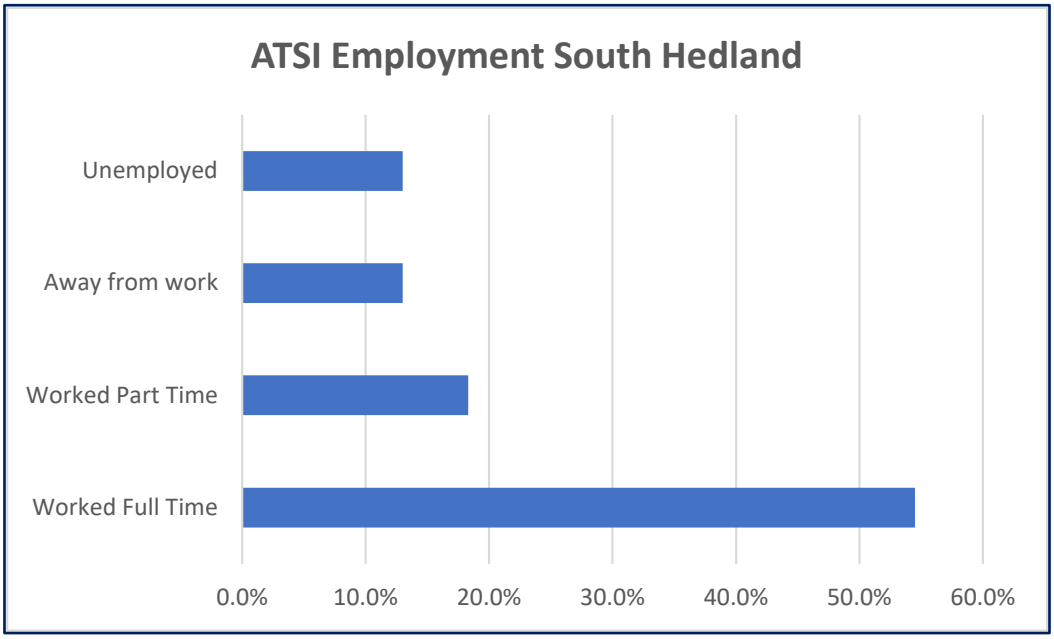

Figure 9-11: ATSI Employment in South Hedland

[26] It is important to note that ATSI unemployment figures are often masked by people's participation in the Community Development Program (CDP) and so the unemployment rate can often be much higher https://www.niaa.gov.au/our-work/employment-and-economic-development/community-development-program-cdp.

9.6. Occupation and Industry

Figure 9-12 below shows the occupational profile for South Hedland.

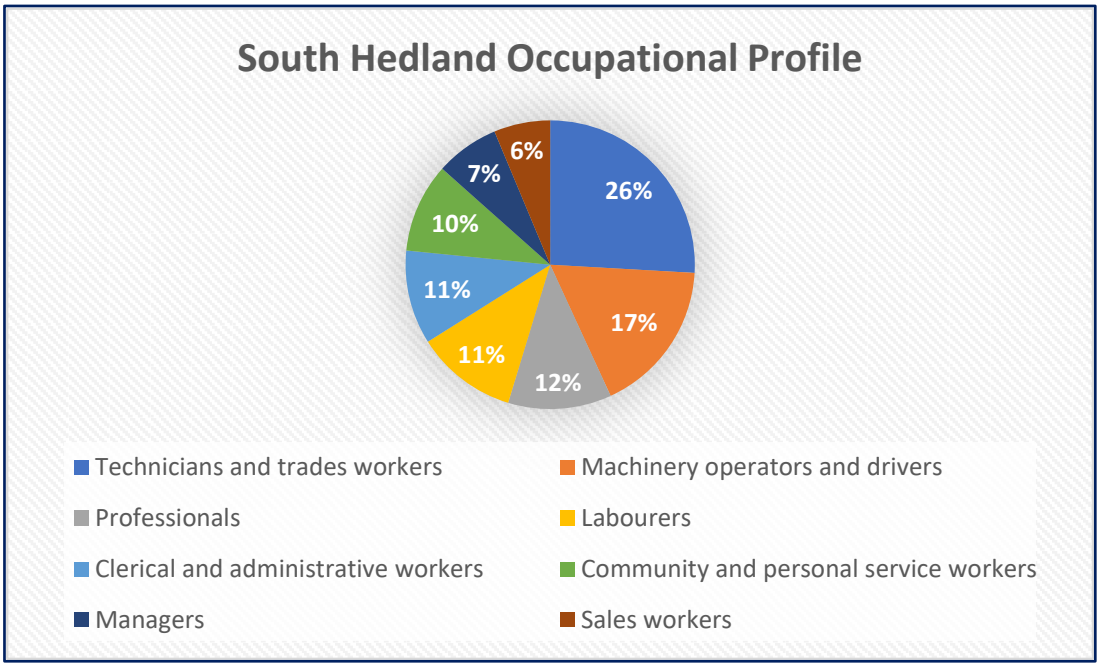

Figure 9-12: South Hedland Occupational Profile

Some 54% of the workforce are technicians or trade workers, machinery operators and drivers, or labourers. In addition, a further 21% work in clerical or administrative roles or in community and personal service worker roles. The data suggests a skilled and semi-skilled workforce that would be suitable for the SHRA construction and operations workforce.

Figure 9-13 below shows the top industry sectors in which people are employed.

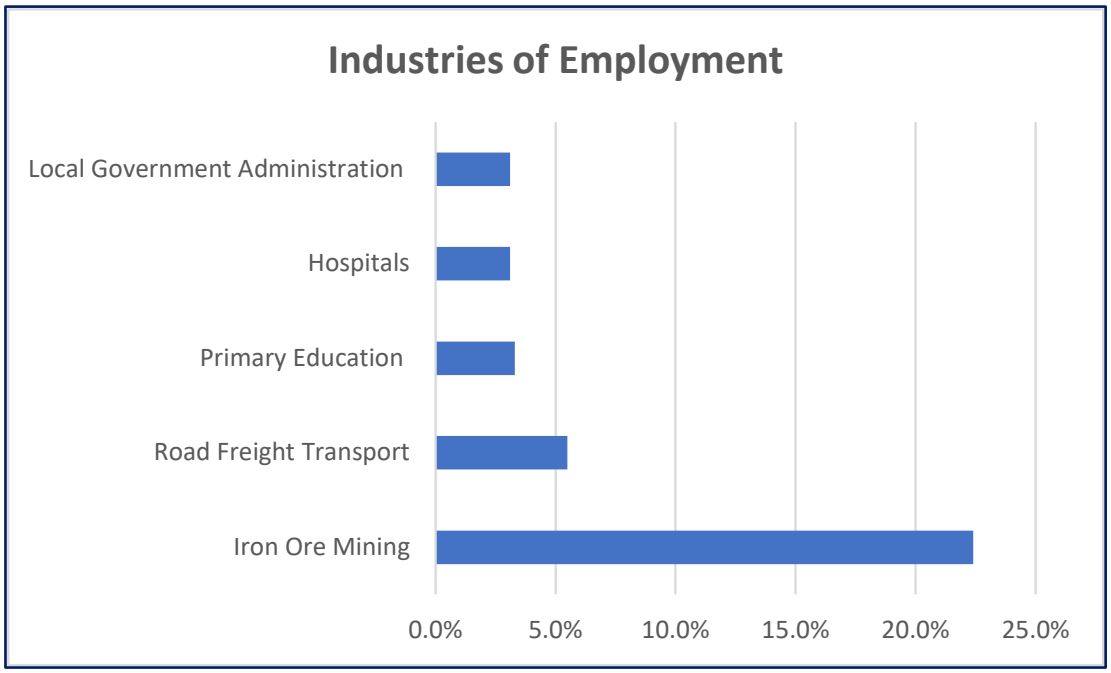

Figure 9-13: Industries of Employment

Unsurprisingly for South Hedland a large proportion of employment is within or associated with iron ore mining. The remaining industry sectors with significant numbers are in local government administration, primary education and the health sector.

9.7. Incomes

Figure 9-14 shows the median weekly incomes for individuals, families and households as $1415, $3024, and $2586 respectively. The median personal income for individuals is approximately double that of the State median and family income 1.5 times that of the State median.

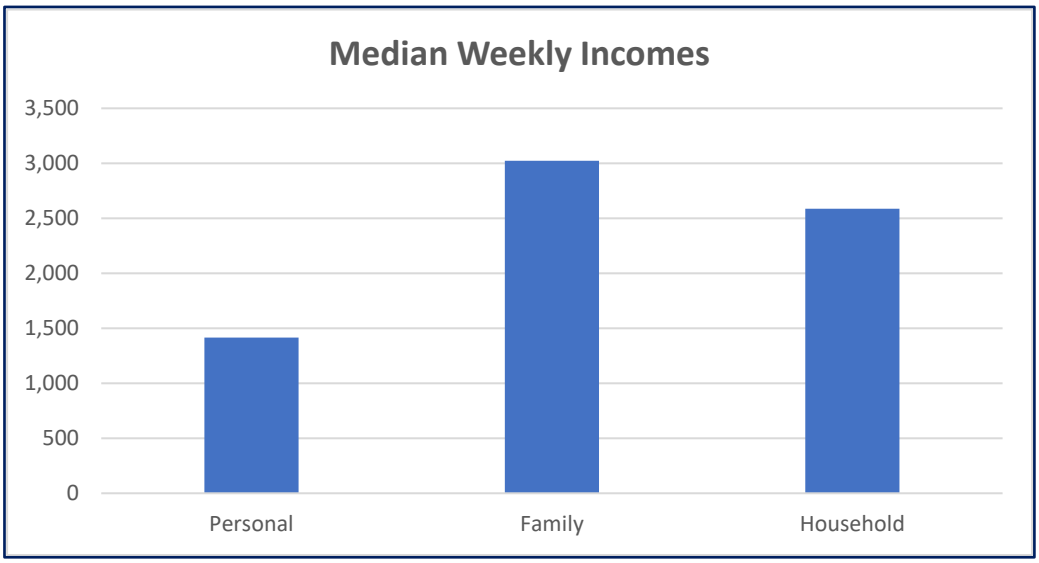

Figure 9-14: Median Weekly Incomes

In comparison, the median weekly incomes for ATSI individuals, families and households are $631, $2095, and $2021 respectively.

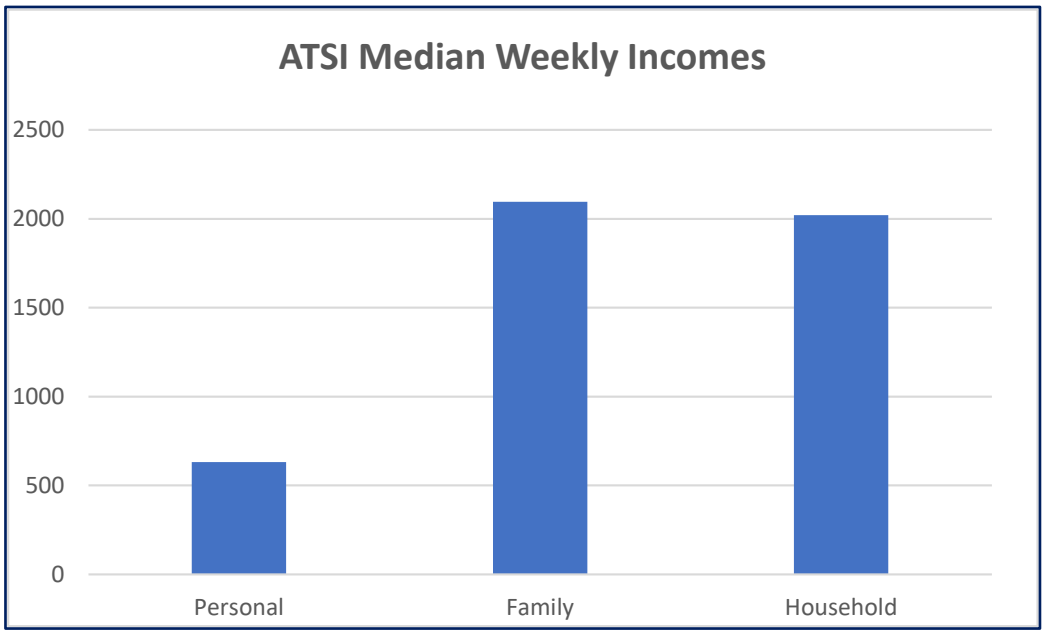

Figure 9-15: ATSI Median Weekly Incomes

The median personal income for ATSI people in South Hedland is 45% of the broader South Hedland population and 87% of the State median. ATSI families in South Hedland have a median income of

$2095, or roughly 2/3 of the broader population and slightly above that of the State median of $1910.

9.8. Housing and Accommodation

The dwelling profile in the Town of Port Hedland LGA by ownership and rental type is shown in Figure 9-16 below.

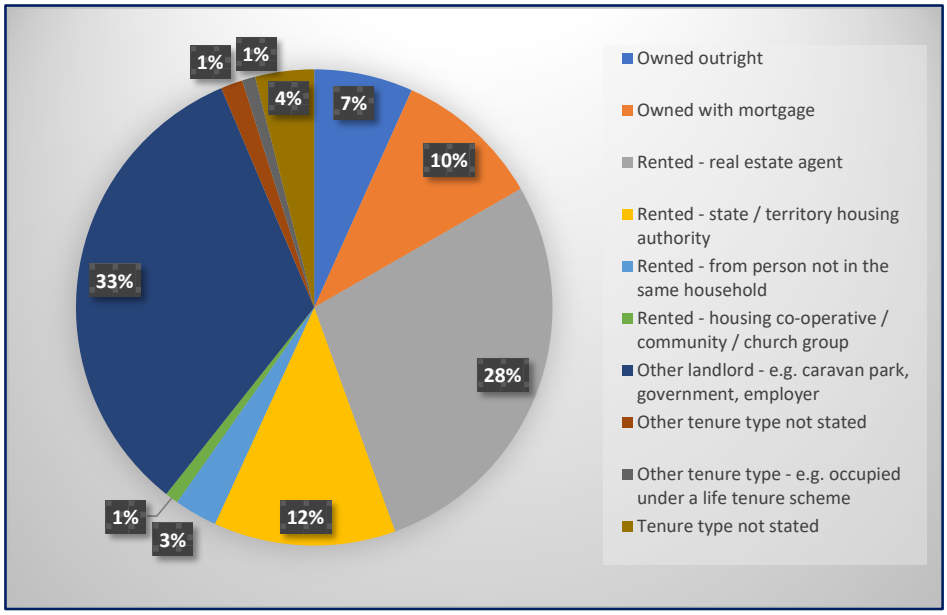

Figure 9-16: Dwelling profile in Port Hedland LGA

Of the total of all types, i.e., detached houses, semi-detached townhouses, flats, apartments and other dwellings, 61% are rented through a real estate agent or 'other landlord' type.

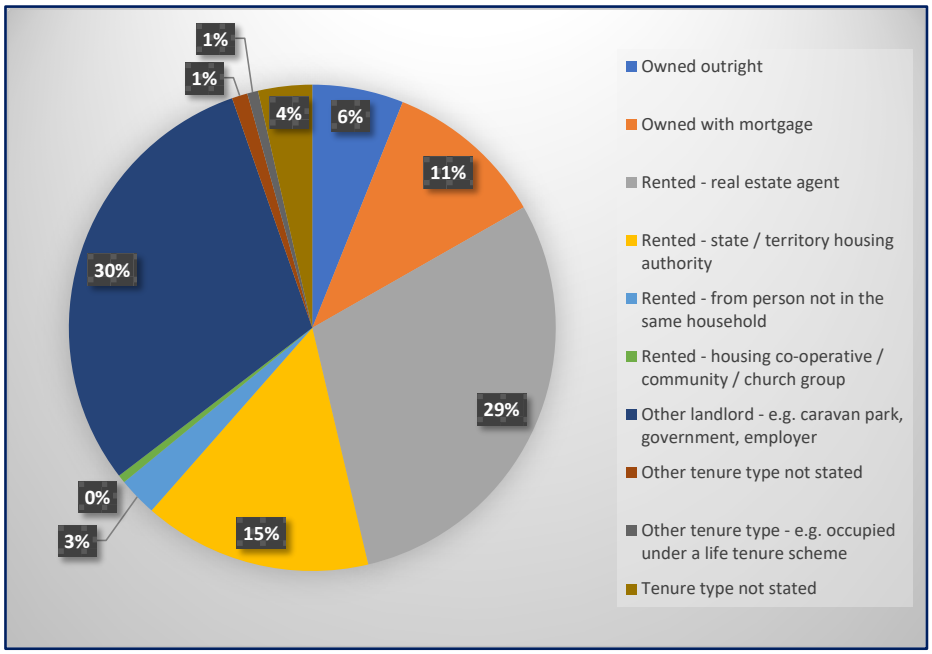

Figure 9-17: Dwelling profile in South Hedland

To summarise, the bulk of dwellings in Port Hedland and South Hedland are held by private companies/businesses/owners (30%), held by occupiers under a life tenure scheme underwritten by companies/businesses (29%) or held and rented by the state / territory housing authority (15%)

Other landlord types include 'residential parks (includes caravan parks and marinas)', or private employers, including government through the program for Government Regional Officers Housing (GROH). The proportion of properties owned outright or owned with mortgage is 17%, while public housing authority rentals is 12%. The South Hedland SA2 area has largely the same profile.

9.9. Housing Market

9.9.1. Properties for Rent

In the 2016 Census, it was found that of all private dwellings, 66.4% were occupied and 33.6% were unoccupied. In contrast, in the 2021 Census, it was found that of the 4,329 private dwellings identified, 78% were occupied and 22% (952) unoccupied. It is also understood that many of those unoccupied dwellings are owned by companies are unoccupied but not available for private rental.

In March 2025, an internet search[27] on www.realestate.com.au for rental properties in Port and South Hedland revealed 89 private properties for rent across all property types:

- Houses – 55
- Town houses, apartments, units and villas – 34

Weekly rental prices for houses ranged from $800 – $2100, and for town houses, apartments, units and villas from $500 – $950.

The search function on the Real Estate website allows for a search for Affordable properties – that are offered under rental affordability schemes returned no results.

9.9.2. Properties For Sale

An internet search in March 2025 found that there were 178 properties for sale in South Hedland[28] across all property types:

- Houses – 102
- Town houses, apartments, units and villas – 45
- Vacant land – 31

Houses for sale, across all types, ranged from $315,000 for a 3-bedroom, 2-bathroom home to $826,000 for a 4-bedroom, 2-bathroom home. Town houses, apartments, units and villas for sale ranged from $190,000 for a 3-bedroom, 1-bathroom to $665,000 for a 4-bedroom, 2-bathroom town house.

An assessment of a sample of 12 vacant residential lots, varying size from between 470m2 to 665m2 – an average lot size of 534m2 – revealed an average price per m2 of $277. So, in the present market a buyer can expect to pay $138,689 for a 500m house block. Assuming a build cost of $4000 – $5000 per m^2, and a standard 260m^2 house, a home builder could expect to pay between $1,178,689 and

[27] https://www.realestate.com.au/rent/in-south+hedland,+wa+6722/list-1?activeSort=relevance&source=refinement

[28] https://www.realestate.com.au/buy/in-south+hedland,+wa+6722/list-1?source=refinement

$1,438,689 for a cyclone rated build. On top of this are the costs of finance, insurance, stamp duty and so on, which would quite likely put building a home in South Hedland without the reach of many.

It is also likely that even if such a home were built, the resultant cost would far exceed the build value of the home and so would be unlikely to satisfy the requirements of any lender.

The Pilbara Residential Housing and Land Summaries[29] produced regularly by the Pilbara Development Commission (PDC) examines the following key metrics:

- Residential Properties Advertised for Rent
- Residential Properties Advertised for Sale
- Advertised Residential Land for Sale
- Vacant Residential Land Settlements
- Development Proposals

An examination of these over time provides a good and long-term picture of the residential housing market in South Hedland; however, a detailed analysis of this is beyond the scope of this SIA.

9.9.3. Housing Summary and Local Housing Strategy

In 2021 the Town facilitated a Housing Solutions Summit and from this was formed a Hedland Housing Steering Committee to seek to address the long-term growth of the Town.

The priorities that arose also included:

- Undertaking an audit of and to repurpose vacant and underutilised properties.
- Promote multi-party development to reduce risk to Government and developers.
- Explore models of affordable and sustainable housing that can be 'expedited'.
- Promote and support pathways to home ownership.

The Steering Committee comprised the following government and statutory authority parties:

- Department of Communities
- Department of Health
- Development WA
- Town of Port Hedland
- Pilbara Development Commission

A vacant housing audit was undertaken that identified that nearly 20% of the dwellings in Port Hedland were unoccupied (from 2021 Census data) and so the Town wrote to the twelve of the largest residential housing owners to identify if there were unused properties that could be reallocated for affordable housing. None of the largest residential housing owners indicated they had vacant properties that they were prepared to reallocate for affordable housing.

[29] https://www.pdc.wa.gov.au/publications/snapshots.aspx

In 2022, the Town undertook a Vacant Lot Analysis in Port and South Hedland to determine housing supply for residential development which identified a lack of available land parcels and so the need for subdivision areas to be made available in the short term.

Consequently, the Town continues to seek the release of more residential land from Development WA through:

- the Stables Structure Plan in Port Hedland, and
- the Western Edge Structure Plan in South Hedland.

Figure 9-18: South Hedland Western Edge Structure Plan

In addition, the Town has sought two amendments to the Town Planning Scheme within South Hedland to allow for greater housing development.

In 2023 the Town commenced the development of a Local Housing Strategy[30] in collaboration with the PDC. Then in May 2024, the Town provided an update to key stakeholders, the main points of which are as follows:

[30] Local Housing Strategy.

- The Town has committed $800 million to a capital works program over 15 years with major projects including:
    - Key Worker Housing
    - South Hedland Integrated Sports Hub (SHISH)
    - Performing Arts Centre
    - Civic and Community Precinct
    - JD Hardie Future Stages
- Port Hedland has 2,370 existing dwellings and South Hedland 5,240 – a total of approximately 7,610 existing dwellings.
- The Town's population of 17,250 persons (ERP 2023) is expected to grow by a minimum of 4,500 people by 2041.
- To meet this demand an additional 2,050 dwellings would be required.
- This expected growth of 265 person per year would require 120 dwellings to be constructed every year.

Despite this apparent demand for housing of the 244 building permits issued during 2023, only 13 (5.3%) were for residential building.

As of 2024, the key strategies of the Town are:

- To encouraging proponents of TWAs to include service worker housing and community rooms as part of their Social Impact Assessment and Management Plans.
- Undertake major capital works projects to increase liveability of Hedland.
- Working with Development WA to ensure adequate land supply through subdivision.

Additionally, the Town has engaged with Keystart and the Northwest Aboriginal Housing Fund to understand these initiatives further.

9.10. Transient Workforce and Short-Term Accommodation

In this section the landscape of TWA and STA is examined with the aim of siting the SHRA Development proposal within that context.

It is noted that the Town does not have a STA policy but instead has a "Lodging Houses and Public Accommodation[31]" policy which defines a lodging house as *"…any permanent or temporary building or structure that is provided for lodging or boarding more than 6 persons, including motels, hotels and mining accommodation camps.*" It is not clear whether this policy covers all STA such as those properties offered through online booking platforms such AirBNB, Boooking.com and others.

For the purposes of this SIA these are include in the definition of STA.

There are overlaps between TWA and STA between the resources sector and non-resources sector, and the tourism sector and which can all have an impact on the availability of housing[32]. There has

[31] Town Lodging House Policy.

[32] https://www.sydney.edu.au/news-opinion/news/2023/03/08/easing-the-housing-crisis.html

been much discussion about this across Australia and many local governments have developed and implemented local STA policies and bylaws. The WA Government has recently required all STA providers in the State to better understand and manage the sector[33].

For these reasons and given that Grounded's market intentions include both resource and non-resource sector offering, an attempt has been made to account for all known authorised TWA and STA beds in the Port Hedland LGA. These are shown in Table 8-1 below.

Table 9-1: Port Hedland LGA STA and TWA Beds[34]

Facility	No. of Operational Beds
South Hedland	
Blackrock Caravan Park	199
Club Hamilton (FMG)	1008
Gateway Development (Roy Hill)	1239
The Lodge Motel	250
Total	**2696**
Port Hedland	
Discovery Park	125
Cambells Transport (ex-Immigration Detention Centre)	100
Esplanade Hotel*	108
Hedland Hotel	65
Hospitality Inn	41
Mia Mia Executive Apartments	Unknown
Summer Port Lodge	180
Total	**619**
Airport Precinct	
ESS Waypoint**	255

[33] WA Short Term Rental Accommodation Policy.

[34] Source: Town of Port Hedland, PDC and others.

Facility	No. of Operational Beds
Landing Resort	600
MGM Lodge***	220
Port Haven (majority occupier BHP)	1200
Walkabout Hotel	94
Total	**2371**
Site Based or Out of Town	
Camp QUBE (Pippingarra)	104
FMG Rail Camp 145	103
Kangan Development (temp)	220
Mt Dove	200
Turner River Lodge	18
Wodgina	700
Total	**1345**
Grand Total	**7,301**

* The Esplanade Hotel in the centre of Port Hedland town has 108 rooms that are not in use and, it is understood, are not likely to be at any time soon.

** It is understood that ESS Waypoint Development plans an expansion of 300 rooms to cater for BHP's Port Debottlenecking Project.

*** MGM Lodge is presently under construction[35].

Of the total 7,301 beds in the Port Hedland LGA, 1,345 are not proximate to Port or South Hedland. Of the remaining 5,686, 2,371 are in the Port Hedland Airport Vicinity and are a mix of TWA and STA, the large majority of which are TWA beds taken up by resource sector workers, and during the dry season are subject to the demand of the annual tourist flow.

The bulk of these TWA and STA (89%) are in the airport vicinity (42%) or South Hedland (47%).

In Port Hedland there are some approximately 619 beds, and it is understood that while only approximately 100 of these are purely TWA, the remaining 519 are STA, but do regularly cater for

[35] https://www.mgmbulknewsletter.com.au/branchsummaries

FIFO and DIDO workers. Of the 2,696 in South Hedland, 2,247 are majority occupied by either FMG or Roy Hill. It is noted that BHP, FMG and Roy Hill do provide discounted or gratis room availability to the NFP sector from time to time.

Excluding site-based or out of town TWA and STA beds, Grounded's SHRA Development proposal for approximately 300 beds would represent an approximate 5.3% increase in the current Port Hedland, South Hedland and Airport Precinct based TWA and STA stock.

Of the overall total, the SHRA Development proposal would result in an increase of 4.1%.

9.10.1. Hotels, Motels and Caravan Parks

Some caravan parks cater for resource and non-resource / non-tourist accommodation provision.

At the time of writing the short stay accommodation availability in Hedland was reasonably constrained. A live web search test for February 2025 found several properties available for a six-night short stay accommodation rental. Most were in the vicinity of $400+ per night.

9.10.2. Major Shutdown Demand

Port Hedland is regularly subjected by the inundation of hundreds of transient workers contracted to undertake intensive shutdown works across the iron ore operations run by BHP, FMG and Roy Hill. During these multi month shutdown campaigns, there is an accommodation bust, and smaller companies and business not directly associated with the major miners lose their accommodation during this time, particularly service workers and non-resource sector visitors to the area.

9.10.3. New or Proposed TWA and STA Developments

The Azzura Square[36] development plans involve four luxury residential towers and A ground floor shopping centre for South Hedland. Development Approval was granted in 2023 by the Town and the JDAP but to date construction has not commenced.

In November 2024, the RDAP declined to approve a Pacific Partners led tourism and TWA development in South Hedland of some 1500 rooms. It is understood that this was referred to the State Administrative Tribunal (SAT) and the matter is to be heard in May 2025. Media coverage at the time provided a good snapshot of the problems that Port Hedland faces when it comes to striking the right balance between TWA / STA and permanent residential housing[37].

9.10.4. Essential Service Workers Dedicated Accommodation

In South Hedland the Osprey Village Service Worker Accommodation[38], operated by that is operated by Fleetwood Australia in a Public Private Partnership with the Department of Communities[39].

Osprey Village was developed to support greater affordable housing opportunities for workers in South Hedland and presently residents are charged the lower of market rent or 25% of gross household income. Market rent reviews are conducted on a yearly basis while the Department monitors the stability of market rents in the town.

[36] https://azzurasquare.com.au/

[37] Forever a FIFO town.

[38] https://www.ospreyDevelopment.com.au/

[39] https://www.wa.gov.au/organisation/department-of-communities/osprey-Development-service-workers-accommodation

Osprey Village is intended to ensure that the lowest income service worker households are given rental assistance. It is understood that there is more than a year's waiting list for a home in Osprey Village [40].

Also in South Hedland, the Town is seeking to develop an Essential Workers Development, comprising 32 grouped dwellings, 26 multiple dwellings, 18 serviced apartments and commercial tenancies[41]. This, in response to the shortage of affordable housing, particularly for the education, health, retail, hospitality, childcare and community safety sectors.

Figure 9-19: Town of Port Hedland proposed Essential Workers Development

Finally, in 2023 a Development Application for an Essential Workers Development was submitted by the Rowe Group and approved by the JDAP. This development involves 32 Grouped Dwellings, 26 Multiple Dwellings, 18 Serviced Apartments and 1 Commercial Tenancy (Office and Cafe/Restaurant). This was approved by JDAP on 26/3/2023 but construction has not yet commenced.

As noted above. the Town views that there is a current deficit of some 1,705 service workers and this is expected to increase to 2,931 by 2031.

9.11. Transport Infrastructure

Transregional WA[42] operates the public transport network in Port and South Hedland as shown in Figure 8-20 below, including the use of Parker Street as a suburban arterial road.

[40] Pers. Comm., several local NFPs and local agencies.

[41] https://www.porthedland.wa.gov.au/documents/4110/south-hedland-service-worker-housing-project

[42] https://www.transregional.wa.gov.au/Timetables/Port-Hedland

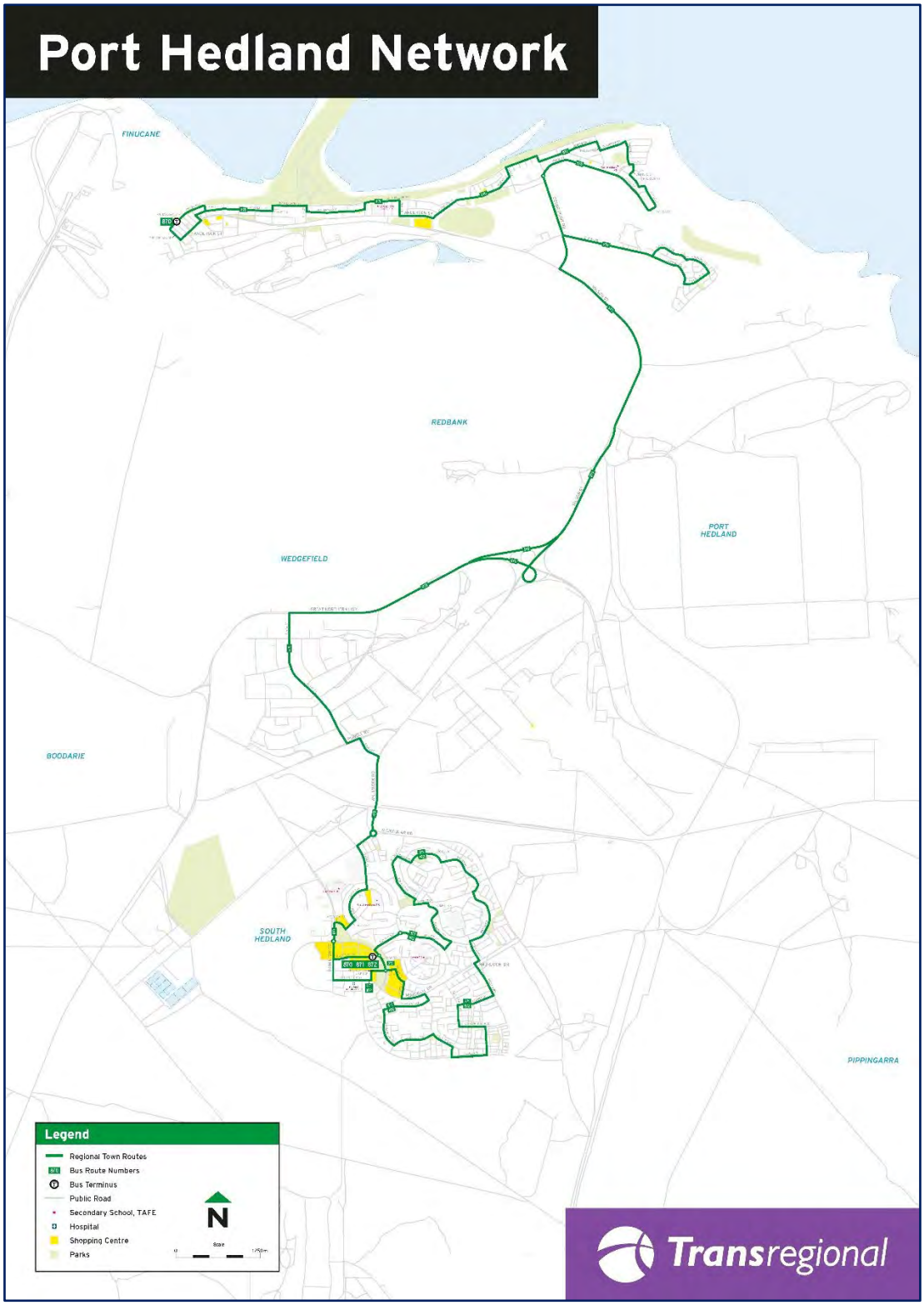

Figure 9-20: TransHedland Regional Bus Route

Figure 8-21 shows the school bus routes in South Hedland, including the use of Parker Street to access NR TAFE, the South Hedland Primary School and Hedland Senior High School and also part of Stanley Street.

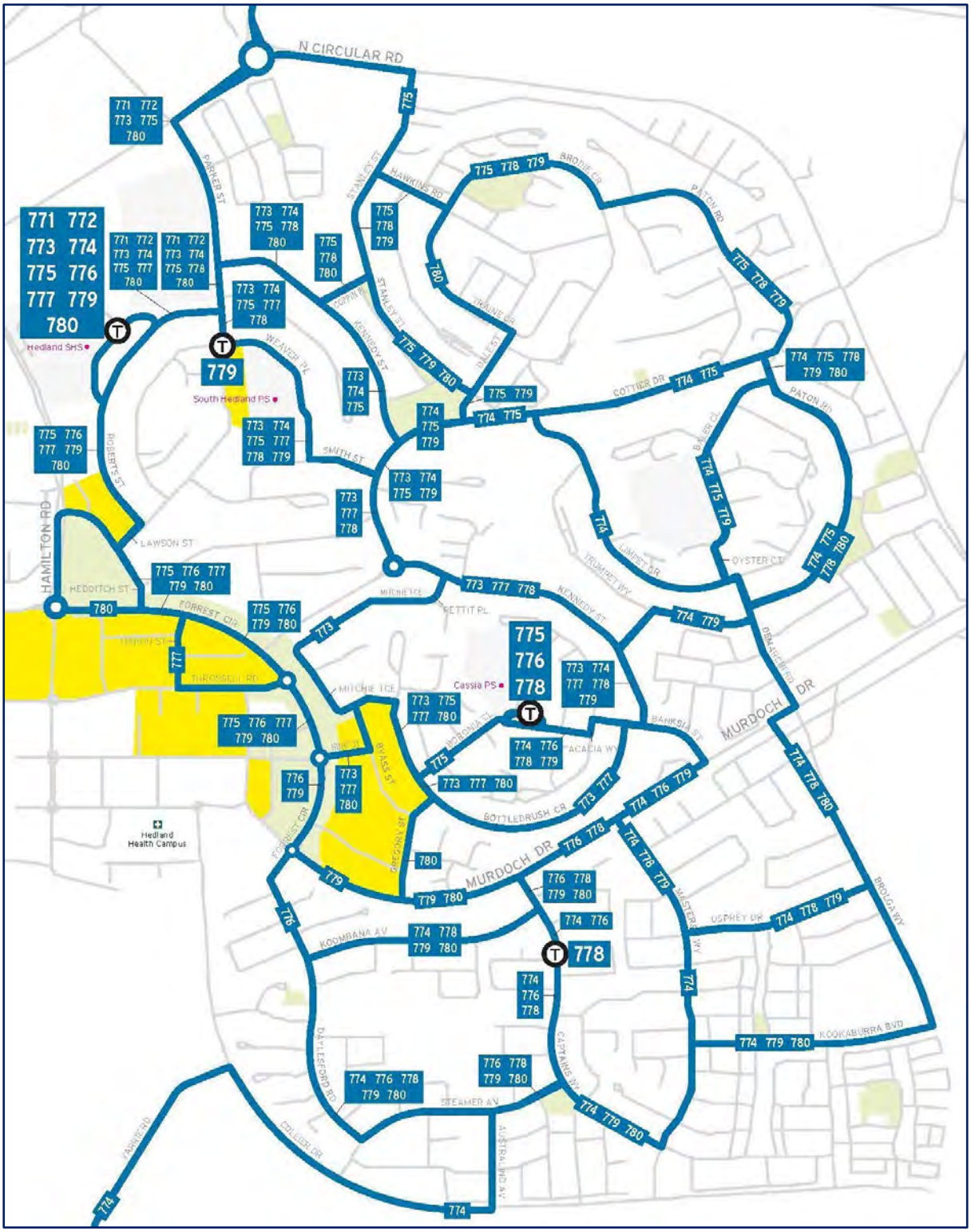

Figure 9-21: TransHedland South Hedland School Bus Routes

In all bus timetables for Monday to Friday that use Parker Street and the bus stop at NR TAFE, the first but departs the South Hedland Terminus at 8.43am and the last arrives at the Terminus at 4.33pm.

9.12. Health Infrastructure

The health services in Port and South Hedland comprise:

Hedland Health Campus

Operated by the WA Country Health Service (WACHS), the Hedland Health Campus[43] provides a 24/7 Emergency Department (ED), including a High Dependency Unit (HDU).

Hedland Health Campus also offers a wide variety of services including:

Table 9-2: Hedland Health Campus services

General Medical Services	

• Aged care services
• Allied health services
• Ambulatory care
• Mental health, drug and alcohol services
• Day surgery unit
• Inpatient unit
• Medical imaging
• Outpatient clinic including:
  o General medicine
  o General surgery
  o Gynaecology
	• Paediatrics Maternity and obstetric service
	• Paediatric unit
	• Pathology
	• Patient Assisted Travel Scheme (PATS)
	• Pharmacy
	• Population health services
	• Renal dialysis
	• Special care nursery
	• Telehealth

In addition, the Campus offers visiting specialist services in

Table 9-3: Visiting Specialist Medical Services

Visiting Specialist Medical Services	
• Adult cardiology • Ear, nose and throat • Dermatology • Ophthalmology • Orthopaedics • Paediatric cardiology	• Renal physician • Rheumatology • Vascular surgery • Neurology • Endocrinology • Urology

[43] Hedland Health Campus

Wirraka Maya

Wirraka Maya is an Aboriginal Community Controlled Health Service whose clientele are the Aboriginal people in the Port Hedland and South Hedland area and surrounding communities.

Marlu Health Services

Marlu Health Services[44] has a facility in South Hedland that provides full occupational health facilities including quality pre-employment medicals as well as health & wellness management and injury prevention programmes.

Port Hedland Medical Centre

The Port Hedland Medical Centre (PHMC)[45], based in Port Hedland, offers a Monday to Friday General Practitioners (GP) service including physiotherapists, nurses and technicians and provides medical services to individuals, families and local industry.

PHMC offers regular visiting specialists (including Occupational Physicians) and technicians from Perth to support the local community.

9.13. Sporting Groups and Community Service Organisations

There are some 31 different sports played in Port Hedland according to the Town's website[46], and that include Athletics, Basketball, Billiards and Snooker, BMX, Bowling, Combat Sports, Cricket, Dance, Darts, Diamond Sports, Equestrian, Fishing, Flying, Football (AFL), Golf, Gymnastics, Hockey, Little Athletics, Motor Sports, Netball, Roller Derby, Rugby, Shooting, Soccer, Swimming, Tennis, Touch, Tri Sports, Turf, Water Polo, and Yachting.

During the preparation of this SIA, it was found that not all are active.

In addition, there some 29 Community Service Organisations listed[47] including the following:

Table 9-4: Community Health Services

Community Service Organisations	
• Aboriginal Family Law Service • Aged Care Australia • Andrew McLaughlin Community Centre • Bloodwood Tree Association • Care for Hedland • Child Australia – West Pilbara Mobile Children Services • Empowering People in Communities • Entry Point Perth	• Ngala Parenting Support • Pilbara Community Legal Service • Pilbara Community Services • Pilbara Meta Maya Aboriginal Corporation • Port Hedland Library • Regional Development Australia • Relationships Australia • Rose Nowers Early Learning Centre • Saving Animals from Euthanasia

[44] https://marluhealth.com.au/

[45] https://www.porthedlandmedical.com.au/

[46] https://www.porthedland.wa.gov.au/our-community/sports-and-recreation/sporting-groups.aspx

[47] https://www.porthedland.wa.gov.au/listings/community/community-services

• Hedland Personnel • Hedland Snake Removal • Hedland Well Women's Centre • Hedland Women's Refuge • Helping Minds • IBN Corporation • Mission Australia	• South Hedland Child and Parent Centre • South Hedland Library • St Vincent de Paul • Wangka Maya Pilbara Aboriginal Language Centre • Wirraka Maya Health Service

Not all the above are relevant to the SHRA Development while some were identified as stakeholders for consultation in the preparation of this SIA Report.

9.14. Crime

Figures 9-22 and 9-23 overleaf show the Crime Statistics Report published by the WA Police Force (WAPOL) for Port Hedland and South Hedland relating to offences against the person and property offences on 30 December 2024.

It is evident that in over the past five years there has been a significant increase in offences against the person in South Hedland and very little change in Port Hedland. Property offences in both places have remained reasonably static.

The main property offences include burglary, motor vehicle theft, stealing, property damage and theft. The main offences against the person include recent sexual offences, assault (family domestic violence), assault (non-family), and associated threatening behaviour.

The difference between the two places in terms of the number of offences is stark.

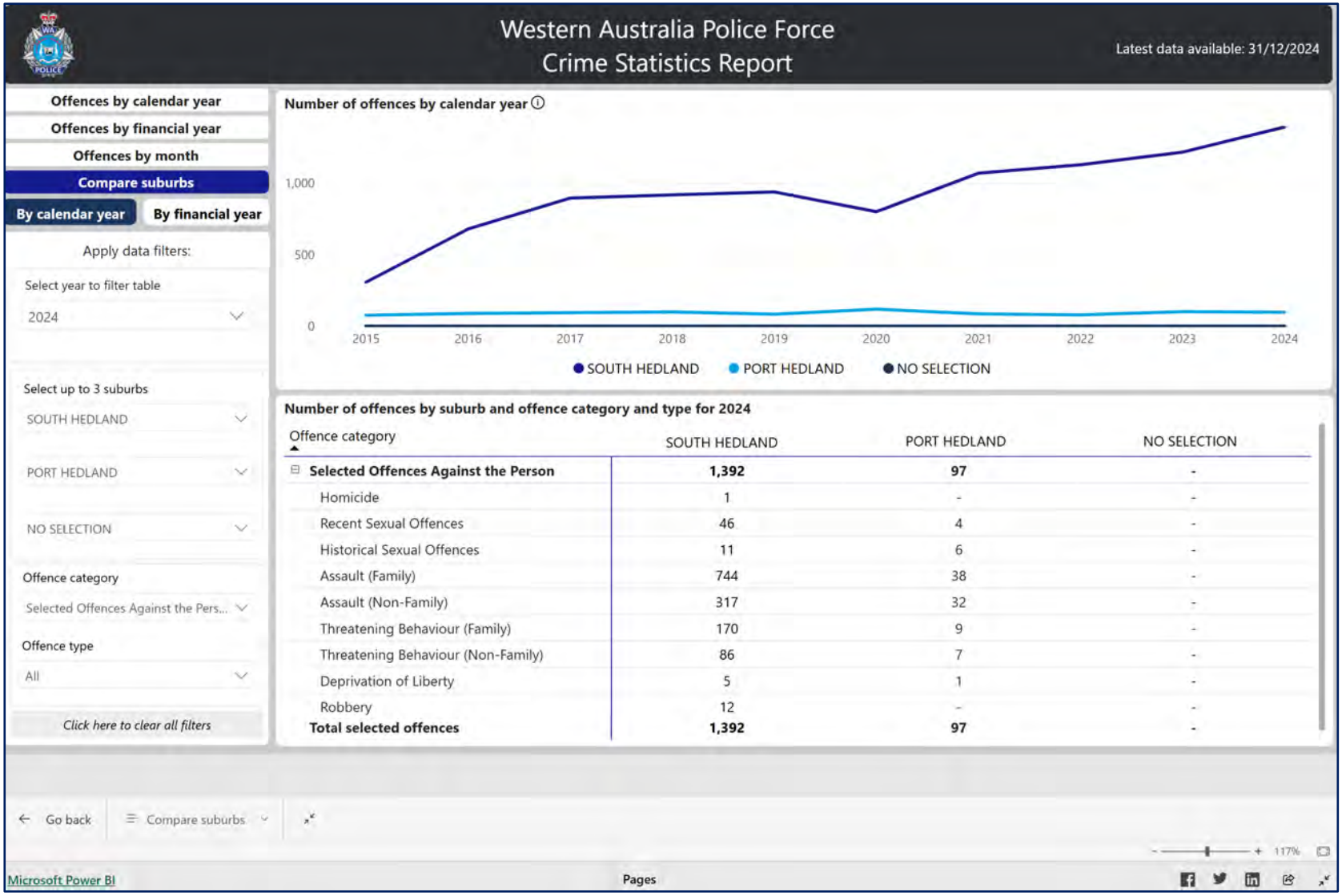

Figure 9-22: Port and South Hedland Crime Statistics - Offences Against the Person

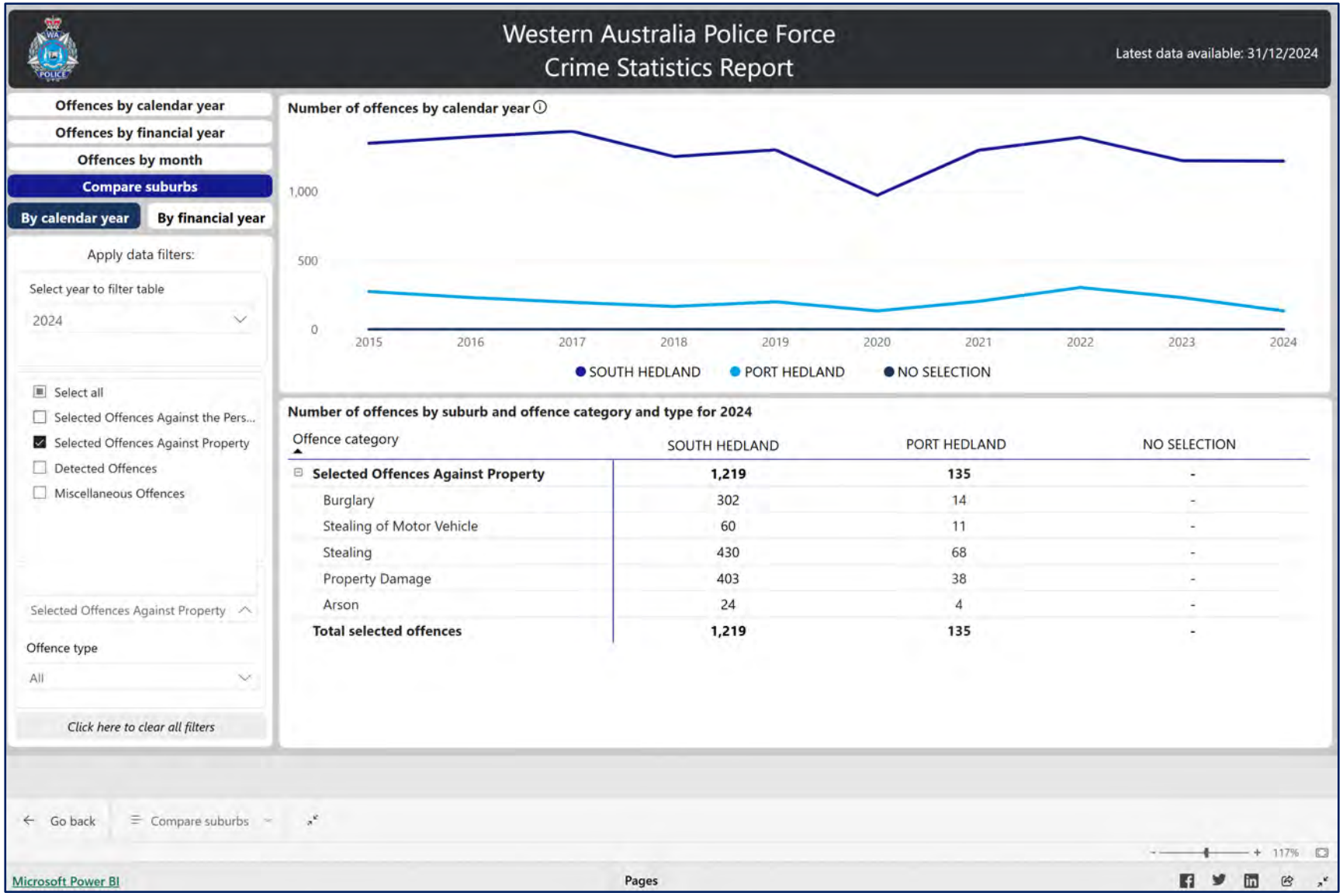

Figure 9-23: Crime Statistics – Property Offences

10. Impact Assessment

This section sets out the impacts (risks and opportunities) that were identified, how they were analysed and ranked both pre and post mitigation and enhancement, by project each phase:

1. Development and Approval
2. Construction
3. Operations

In general terms they can be summarised as follows.

- Community amenity – the impact of SHRA Development operations on community amenity through SHRA Development residents' use, or lack thereof, of local facilities and infrastructure (built and natural) and the use of community services.

- Community cohesion – the impact of SHRA Development operations on community cohesion because of negative or positive social interaction, or lack thereof, between the residents of the SHRA Development and the people that live in South Hedland.

- Community health: – the impact of SHRA Development:

    - construction activities on surrounding residents through noise, odours and dust during the construction period, noise during operations; and,

    - operations activities on individuals and families in the local community through uncontrolled interaction with SHRA Development residents.

- Economic Benefit – to the local community and economic from the use of local goods, services and labour during both construction and operations phases.

- Housing and Accommodation – the impact of the SHRA Development:

    - on the local residential housing market in terms of availability and affordability in the context of an abnormal accommodation market, particularly for Essential Service Workers; and,

    - on the availability and affordability of STA, particularly visiting professionals associated with the childcare, community safety and policing, education, health, and for the NFP sector community services sector.

- Kariyarra people – the recognition of Kariyarra people as the TOs and Common Law Native Title Holders of the land on which South Hedland is located and their socio-economic and cultural participation in the SHRA Development.

- Political participation – the extent to which stakeholders can participate in decisions that affect their lives, and the resources provided for this purpose, i.e., their actual ability to participate in the decision making about the SHRA Development as well as their perceptions of this.

- Security and safety – protection of the SHRA Development and residents from opportunistic crimes against property, and the avoidance of increased offending and so any consequential impacts on offenders and their families through interaction with the justice system.

- Social inclusion and integration – optimising social integration of the SHRA Development and its residents with the community of South Hedland.

- Social conditions – the contribution that the SHRA Development may have on the social conditions of the people of South Hedland.

- Traffic – the impact that increased construction and operations traffic may have in the local area, particularly in Parker and Kennedy Streets and during the peak usage times of 7.30am and 8.30am, and 2.30pm and 3.30pm.

10.1. Main Opportunities

The SHRA Development does provide an opportunity to make a significant contribution toward social and economic conditions in South Hedland and while there are some risks of detrimental impact, these are manageable, and can be outweighed by the positive opportunities, if Grounded, in collaboration with others, takes the appropriate steps to enhance these.

In summary the greatest beneficial impacts that the SHRA Development might make to the South Hedland community are:

1. The provision of affordable short- and long-term accommodation for Essential Service Workers and visitors, particularly for:
    a. short term accommodation for visiting professionals in the areas of childcare, community health, education and the community services sector; and,
    b. long term accommodation for Essential Service Workers.
2. Planned positive social interaction between the SHRA Development and the local community.
3. The training and employment of local people during construction and operations, including through contracting local and Aboriginal businesses.
4. Recognition and involvement of Kariyarra people.

The tables below set out the opportunities, pre and post enhancement for each project phase by Community Benefit Ranking.

Table 10-1: Development and Approvals and Construction Opportunity Summary

Pre Mitigation Community Benefit Ranking	No. Opportunities	Post Mitigation Community Benefit Ranking	No. Opportunities
Low	5	Low	2
Moderate	1	Moderate	3

Pre Mitigation Community Benefit Ranking	No. Opportunities	Post Mitigation Community Benefit Ranking	No. Opportunities
High	0	High	1
Transformational	0	Transformational	0
Total Opportunities	**6**	**Total Opportunities**	**6**

Table 10-2: Operations Opportunity Summary

Pre Mitigation Community Benefit Ranking	No. Opportunities	Post Mitigation Community Benefit Ranking	No. Opportunities
Low	2	Low	0
Moderate	3	Moderate	1
High	0	High	4
Transformational	0	Transformational	0
Total Opportunities	**5**	**Total Opportunities**	**5**

In total, for the SHRA Development there are 11 socioeconomic opportunities that can provide benefit (a positive social impact) to the South Hedland community.

10.2. Main Risks

In contrast to the above, the greatest detrimental impacts that the SHRA Development might have in the South Hedland community are:

1. That the SHRA Development becomes another sole resource industry TWA and does not contribute to the provision of affordable short- and long-term accommodation for Essential Service Workers.
2. That the SHRA Development operations do not contribute to social inclusion and the development of community in South Hedland and that this results in the perpetuation of poor perceptions of FIFO workers by townspeople and of townspeople by FIFO workers and consequent negative relations between the two.
3. That if the management of security and community interaction is not done appropriately and that this results in an increase in opportunistic property crime it will have consequent adverse and long-term impacts on the lives and prospects of offenders and their families, as well as perpetuating adverse views about Aboriginal people, including Kariyarra people, in the broader community.

4. That the construction and operations activities of the SHRA Development fail to realise the opportunities for the use of local goods services and labour, e.g., through training and employment and using local businesses.
5. That Kariyarra people's status as the Traditional Owners of the Hedland area and their culture are not recognised and given appropriate treatment in the design and management of the SHRA Development and this perpetuates negative perceptions of Kariyarra people and Aboriginal people more generally in society.

The tables below set out the risks, pre and post mitigation for each project phase by Community Detriment Ranking

Table 10-3: Development and Approvals Risk Summary

Pre Mitigation Community Detriment Ranking	No. Risks	Post Mitigation Community Detriment Ranking	No. Risks
Low	3	Low	6
Moderate	3	Moderate	0
High	0	High	0
Extreme	0	Extreme	0
Total Risks	**6**	**Total Risks**	**6**

Table 10-4: Construction Risk Summary

Pre Mitigation Community Detriment Ranking	No. Risks	Post Mitigation Community Detriment Ranking	No. Risks
Low	2	Low	5
Moderate	3	Moderate	5
High	2	High	1
Extreme	4	Extreme	0
Total Risks	**11**	**Total Risks**	**11**

Table 10-5: Operations Phase Risk Summary

Pre Mitigation Community Detriment Ranking	No. Risks	Post Mitigation Community Detriment Ranking	No. Risks
Low	0	Low	7
Moderate	2	Moderate	9
High	10	High	1
Extreme	5	Extreme	0
Total Risks	**17**	**Total Risks**	**17**

In total for the SHRA Development there are 34 socioeconomic risks that need to be managed over the life of the project. Of these, 14 remain moderate after mitigation and two remain high. The remaining 18 can be considered low after appropriate mitigations are applied.

The analysis set out in the following sections discuss each risk and opportunity in detail.

Each risk and opportunity identified are discussed and analysed in the following sections:

- Section 11 discusses impacts on Community Health, Wellbeing and Amenity
- Section 12 discusses impacts on Culture and Society
- Section 13 discusses impacts on Local Economic Participation

Appendix A: Socioeconomic and Cultural Risk Register and **Appendix B: Socioeconomic and Cultural Opportunity Register** set out the technical assessments that underpin the SIMP.

11. Community Health, Wellbeing and Amenity

Community welfare and wellbeing refers to the wellbeing of individuals, families and the community. Often the terms welfare and wellbeing are often used interchangeably, with positive wellbeing associated with being comfortable, happy and healthy.

The OECD Better Life Index48 uses a multi-dimensional approach to measure community welfare and wellbeing, including for current wellbeing; income and wealth, jobs and earnings, housing, health, education, work-life balance, environment, social connections, civic engagement, safety and subjective wellbeing; and, for future wellbeing a four capitals approach: natural, human, economic and social capital.

Community amenity refers to the liveability of a town or community. Contributing factors include aspects of the built environment, e.g., housing, transport, air and water quality, access to the natural environment, parks and recreational facilities, heritage and social and aesthetic aspects of a community.

Amenity can also include the level of access to community services such as childcare, medical and dental care, emergency and public safety services, shops, employment, community health infrastructure, cultural, sporting and leisure services infrastructure and organisations49.

Most community health, wellbeing and amenity impacts can be managed if they are known, understood and actively managed throughout a project.

In this section the following is discussed.

The impact areas discussed here are:

- Planning and approval process: the ability of the local community and stakeholders to participate in the decision-making process that affects their lives through influencing the design of the development.
- Construction and Operations physical impacts:
    - Noise, dust and odours.
    - Traffic management.
- Crime – the attractiveness and ease of access for individuals wishing to engage in opportunistic property theft and damage.
- Community amenity:
    - Land use change.
    - Amenity restraints – transport.
    - Local social and sporting venues and facilities.
    - Local health services impacts.

[48] See https://www.oecdbetterlifeindex.org/ and https://www.aihw.gov.au/reports/australias-welfare/understanding-welfare-and-wellbeing

[49] For example, see: https://www.atap.gov.au/sites/default/files/o3-urban-amenity-liveability.pdf

- Sexual services and local relations.
- Psychosocial health and wellbeing.

- Housing and accommodation.

Risks associated with the above are described in tables below, given an initial Community Detriment Ranking, after which suggested mitigation measures and their likely effects are described, along with a post mitigation Community Detriment Ranking.

Where opportunities are evident, these are analysed and given an initial Community Benefit Ranking, after which suggested enhancement measures and their likely effects are described, along with a post enhancement Community Benefit Ranking.

11.1. Planning and Approval Process Impacts

The planning process set out in **2 Policy and Regulatory Context**, for the SHRA Development required Grounded to prepare and submit a Development Application (DA) that will be assessed and approved (or otherwise) by both the Town and the relevant Regional Development Panel (RDAP), the latter being the ultimate decision maker.

The Town also requires a SIA to be prepared in accordance with international standards and this requires rigorous and independent community engagement, and the SIA Report (this document) is generally made public through the public comment period of 21 days.

These are the formal processes that allow citizens to have a say in how a proposed development will occur.

While the Town is one of the very few Local Government Authorities in Western Australia[50] that requires a SIA for a development of this nature, there remain risks that can occur during the design of the development that if not mitigated, can result in detrimental impacts in a local community.

Table 11-1: Community and stakeholder participation risks

Project Phase: Development and Approvals	
Risk ID#	**Risk Cause and Description**
CHWA1	Community and stakeholders hear about the development proposal through rumour, do not understand the project and so rely on local gossip and second-hand information. Consequently, they become concerned and worried about what is proposed and are influenced by local rumours that results in misinformation and disinformation spreading, causing consequent social division about the project.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Almost Certain **Consequence** – Minor

[50] See Shire of Waroona https://www.waroona.wa.gov.au/Profiles/waroona/Assets/ClientData/LPP_15_Social_Impact_Assessment.pdf.

Project Phase: Development and Approvals	
	Detriment – Moderate
Discussion and Suggested Mitigation and Effect	Grounded undertake a program of local community and stakeholder engagement ahead of the DA application and public comment period to explain the project and to obtain information about the local community's concerns and aspirations about the project. As a result, the local community understand what is going on and their fears and concerns are allayed. While it remains possible that some people are still concerned and rely on rumour and gossip, the consequence of this remain minor.
Post Mitigation Community Detriment Ranking	**Likelihood** – Possible **Consequence** – Minor **Detriment** – Low
Indicators, measures and metrics, sources of information	Risk mitigation can be measured through the number of community meetings held, the number of people who attended, the concerns and aspirations that they raised and the extent to which community input affected the design of the project.
Risk #	**Risk Cause and Description**
CHWA2	If the information provided during the public comment period for the Development Application is limited and the timing and duration of the public comment period is too short and coincides with major holiday periods, e.g., Christmas and New Year, then the extent to which people can participate in decisions that affect their lives, and the resources provided for this purpose is will be restricted.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Almost Certain **Consequence** – Minor **Detriment** – Moderate
Discussion and Suggested Mitigation and Effect	That the information provided in the DA during the public comment period is sufficient for the community and stakeholders to develop informed views and to make submissions if they choose. That the timing and duration of the public comment period is long enough and does not coincide with major holiday periods then community and stakeholders' ability to participate in the decision-making process will not be restricted.

Project Phase: Development and Approvals	
Post Mitigation Community Detriment Ranking	**Likelihood** – Possible **Consequence** – Minor **Detriment** – Low
Indicators, measures and metrics, sources of information	Risk mitigation can be measured through the quality and quantity of the information provided in the DA and when and how long the DA is advertised for public comment. The number and nature of public submissions to the DA will also provide an indication of the community and stakeholders' ability to develop informed views. Sources of information include the Town website and links to the RDAP, as well as information publicised by Grounded on its own social media platforms.

It is noted that alongside the development of this SIA that Grounded conducted its own community and stakeholder engagement process as described in **5.1 Grounded SHRA Community and Stakeholder Engagement**.

11.2. Construction and Operations Environmental Impacts

This section discusses the main potential environmental impacts that might arising during the construction and operations of the SHRA Development.

Mitigation of these impacts should be included in Grounded's CMP and OMP for the SHRA Development.

11.2.1. Noise, Dust, Odours and Light

Table 11-2: Noise, dust, odours and light impacts

Project Phase: Construction and Operations	
Risk #1	**Risk Cause and Description**
CHWA3	During construction activities, particularly when initial land clearing is occurring, there is a risk that noise, odour and dust will be generated that causes temporary nuisance to residents in the vicinity of Wrasse Crescent, Trevally Road, Longtom Loop, Parker Street, Kennedy Street, Coppin Place and Stanley Street. The impact could take the form of noise and odours from earthmoving machinery creates disturbance to urban peace and tranquillity and that dust covers nearby residents' property: houses, gardens, vehicle and laundry causing upset and costs to residents for rectification.

Project Phase: Construction and Operations	
Pre Mitigation Community Detriment Ranking	**Likelihood** – Almost Certain **Consequence** – Minor **Detriment** – Moderate
Discussion and Suggested Mitigation and Effect	The risks and impacts are likely to be very similar to that which will occur during BHP's imminent construction of the 43 houses in the nearby housing estate, although the SHRA Development construction disturbance will occur over a lesser time frame. Appropriate and standard practice mitigation methods such as dust suppression, altered reversing alarms on machinery and vehicles, appropriate emission controls and the normal restricted daylight construction hours in urban areas, are likely to significantly lessen the impact. In addition, if Grounded were to liaise regularly with nearby residents through direct two-way communication and regular public notices through Grounded's website and social media, as a part of a Local Communications Plan, this would ensure that nearby residents are aware of the pace and progress of the development and are able to have direct contact with Grounded during construction. The communications plan should include the establishment of a SHRA Development webpage on Grounded's website and a 1800 number inquiry line and email inquiry form.
Post Mitigation Community Detriment Ranking	**Likelihood** – Possible **Consequence** – Minor **Detriment** – Low
Indicators, measures and metrics, sources of information	The impact could be measured through the establishment of a SHRA Village webpage on Grounded's website and other local social media sites as appropriate. Metrics could include the number of calls to the 1800 line and email inquiry lodging complaints about noise, odour and dust. Sources of information could be from webpage analytics, the 1800 number and email inquiry records and stakeholder meeting records.
Risk #	**Risk Cause and Description**
CHWA10	During operations of the SHRA Development there is a risk that noise and excessive light from the normal facility operations affects neighbouring residents. This includes noise and light from early morning operations

Project Phase: Construction and Operations	
	traffic, e.g., workers buses and vehicles departing between the hours of 5.00am and 6.00am.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Likely **Consequence** – Moderate **Detriment** – High
Discussion and Suggested Mitigation and Effect	It is understood that the SHRA Development design is such that there will be buffer zones, i.e., carparks, running track and vegetation / landscaping barriers, to reduce normal operational noise and light from the facility. However, Grounded should give consideration as to how early morning noise and light can be mitigated for residents immediately opposite the SHRA Development on Kennedy Street, e.g., reversing alarms, bus engines, flashing vehicle hazard lights etc, as the bulk of resource sector workers are expected to depart the area between 5.00am and 6.00am. Controls might include mechanical and procedural light and noise restrictions on speed and engine use and reversing alarms. If managed well the early morning noise and light from operational traffic is minimised to As Low As Reasonably Practicable (ALARP).
Post Mitigation Community Detriment Ranking	**Likelihood** – Possible **Consequence** – Minor **Detriment** – Moderate
Indicators, measures and metrics, sources of information	The impact could be measured through the establishment of a SHRA Village webpage on Grounded's website and other local social media sites as appropriate. Metrics could include the number of calls to the 1800 line and email inquiry lodging complaints about noise and light. Sources of information could be from webpage analytics, the 1800 number and email inquiry records and stakeholder meeting records.

11.3. Traffic

Increases in traffic arising from construction and operations bring risks that may cause detrimental community impacts through increased incidence of traffic crashes that result in injuries and fatalities, i.e., people killed or seriously injured (KSI).

The TIS will inform the Traffic Management Plan (TMP) for construction in Grounded's CMP and for operations in the OMP.

Table 11-3: Traffic impacts

Project Phase: Construction and Operations	
Risk #	**Risk Cause and Description**
CHWA4 and CHWA11	That construction activities increases traffic on local suburban roads, e.g. Parker Street, Kennedy Street, Coppin Way and Stanley Street and so increases the risk of traffic crashes, injuries and fatalities, i.e., people killed or seriously injured (KSI). In this instance the risk is most likely to arise during in the local area, particularly in Parker and Kennedy Streets and during the peak school road usage times of 7.30am and 8.30am, and 2.30pm and 3.30pm. See also **11.5.2 Restricted Amenity – Transport**. Grounded have completed a Traffic Impact Statement (TIS) for the SHRA Development[51] in accordance with the *WA Planning Commission's (WAPC) Transport Impact Assessment Guidelines – Volume 4 Individual Developments* (2016) and the Town of Port Hedland *Traffic Statements and Assessments Information Sheets 6*[52]. According to the Transport Assessment Guidelines a development that is expected to generate between 10-100 vehicle trips in a development peak hour is considered to have only a moderate impact on the transport network and a Transport Impact Statement (TIS) is required to support a Development Application. The main results from the TIS are that during operations, the SHRA Development generate a maximum of 78 vehicle trips during the peak hours of 5.00am – 6.00am in the morning and 6.00pm and 7.00pm in the evening. Overall traffic hours, including peak are expected to be from 5.00am to 8.00am and 4.00pm to 7.00pm. The number of vehicle and machinery movements during construction is expected to be at the lower end of the above and so while the likelihood of a traffic crash in which someone is killed or seriously injured can be assessed as possible, the consequences for them and their families could be major.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Possible **Consequence** – Major **Detriment** – High

[51] South Hedland Regional Accommodation Development (Lot 51 Kennedy Street, Port Hedland) Transport Impact Statement, Flyt (March 2025).

[52] https://www.wa.gov.au/government/publications/planning-guidelines-transport-impact-assessment

Project Phase: Construction and Operations	
Discussion and Suggested Mitigation and Effect	There is a minor overlap between the local traffic peak times and the SHRA Development between 7.30am and 8.00am in the morning that will require the attention and priority of construction and operational management in the organisation within day-to-day operations and standard practices. The main mitigation should be that Grounded implement a Traffic Management Plan (TMP) based on their Traffic Impact Statement (TIS) for both construction and operations that avoids busy times on Parker Street and Kennedy Streets during the hours of 7.30am and 8.30am, and 2.30pm and 3.30pm and minimises any construction or operations traffic risk from Coppin Place and Stanley Street. It is likely that construction traffic could avoid these times completely and that operations traffic risk could be lowered to ALARP. In any event where someone is killed or seriously injured can be assessed as possible, the consequences for them and their families could be major and so requires the attention and priority of senior executive and operational management levels in the organisation.
Post Mitigation Community Detriment Ranking (Construction)	**Likelihood** – Unlikely **Consequence** – Major **Detriment** – High
Post Mitigation Community Detriment Ranking (Operations)	**Likelihood** – Possible **Consequence** – Major **Detriment** – High
Indicators, measures and metrics, sources of information	The key establishment indicator is that a TMP is put in place for both construction and operations within the SHRA Development CMP and OMP that avoids peak traffic times on surrounding roads in accordance. The primary metric is the number of traffic crashes involving SHRA Development construction and operations vehicles and the consequences of these in terms of KSI. Information sources will include local print and social media mentions, police traffic crash reports, Hedland Health Campus ED presentations and Grounded's IMS.

11.4. Crime

All stakeholders consulted without exception sighted the almost certain likelihood that without appropriate security measures in place, during both construction and operations, the SHRA

Development will become an attractive target for local youth and others intent on engaging in opportunistic crimes against property.

Table 11-4: Crime risk in construction and operations

Project Phase: Construction and Operations	
Risk #	**Risk Cause and Description**
CHWA5, CHWA12, CS5 and CS6	Inevitably, opportunistic crime will arise from offenders targeting unlocked (or poorly secured) vehicles, machinery, guest rooms, buildings and sheds to steal valuables and / or damage property. Stolen vehicles are then often used to commit other offences and / or are driven elsewhere, often dangerously and under the influence of Alcohol and Other Drugs (AOD) and this can put people, emergency services personnel, the offenders themselves, other community members and the public at great risk. This risk will be heightened during construction if vehicles, machinery and other movable assets cannot be removed or secured during the construction period. During construction the risk of theft and vandalism will also be very high, e.g., smashing windows, stealing materials and tools, spraying graffiti and the like. The consequences of such opportunistic crime can be manifold and vary in their ultimate severity ranking: • That offenders when apprehended will go through the relevant justice system procedures, the consequences of which can be **High** and possibly **Extreme** for them and their families. • Detrimental impacts on others such as emergency services personnel or the public can also be **High** to **Extreme**. • If apprehended offenders are local Aboriginal people, then this would create and add to already negative perceptions and stereotyping of and about Aboriginal people and South Hedland generally, among SHRA Development, staff and guests, who are likely to come from far and wide. Without specific mitigation, the severity of this risk is considered **High**. On balance without mitigation a collective assessment is below.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Almost Certain **Consequence** – Major **Detriment** – Extreme
Discussion and Suggested	Most TWAs defend against this security risk with high fenced and gated facilities and other security measures such as CCTV, and 24-hour manned

Project Phase: Construction and Operations	
Mitigation and Effect	security, and having all these measures in place, while not ridding of the risk totally, will most often result in a low residual detriment ranking. However, Grounded and the Town share aspirations for social integration and participation of the SHRA Development and a high security facility is unlikely to achieve this aim. Such facilities are not well thought of by locals and provide little indications to the community that they are welcome. This approach would also result in a low level of beneficial impact for the community. In this sense, it is understood that Grounded do not intend to construct and operate the SHRA Development as a high fenced and gated facility and intend to rely on passive and active security measures such as staff and guest vigilance, CCTV and 24-hour mobile manned security. Other initiatives that would likely enhance this approach would be: • to seek to have Aboriginal culture, and Kariyarra culture specifically, overt in the design and aesthetic of the SHRA Development, and • to have an Aboriginal presence, ideally with overt Kariyarra branding, in the proposed 24-hour mobile security team – either through direct employment or contracting of an existing Aboriginal owned security service. Employing these tactics would significantly reduce the opportunity for theft and the involvement Kariyarra culture and people in security will lessen the attractiveness of the SHRA Development as a target. In construction the risk likelihood could be reduced to unlikely and in operations to possible. In both cases, if the worst-case scenario occurred then the consequences would be major, so the residual severity ranking remains high. This means that so the risk requires the attention and priority of senior executive and operational management levels in the organisation, at least until the SHRA Development is in steady state operations and security strategies and experience is tested.
Post Mitigation Community Detriment Ranking (Construction)	**Likelihood** – Unlikely **Consequence** – Major **Detriment** – High
Post Mitigation Community Detriment Ranking (Operations)	**Likelihood** – Possible **Consequence** – Major **Detriment** – High

Project Phase: Construction and Operations	
Indicators, measures and metrics, sources of information	The key establishment indicator is that a security strategy is put in place in the CMP and OMP and the primary metrics will be the number of theft and property and person damage events. Information sources will include local print and social media mentions, police traffic crash reports, Hedland Health Campus ED presentations and Grounded's IMS. Formal source organisations include WACHS, WAPOL.

11.5. Community Amenity

Community amenity refers to the liveability of a town or community. It includes the built environment, e.g., housing, transport, air and water quality, access to the natural environment, parks and recreational facilities, heritage and social and aesthetic aspects of a community.

Amenity can also include the level of access to community services such as childcare, medical and dental care, emergency and public safety services, shops, employment, community health infrastructure, cultural, sporting and leisure services infrastructure and organisations.

In the context of the SHRA Development, impacts on community amenity may include:

- the change in land use of the site to the SHRA Development and its impacts on adjoining land users and surrounding neighbours' ability to preserve and maintain reasonable amenity to their properties and the surrounding area,
- impacts on existing residents' ability to access and use local community services and social infrastructure such as health services, local social and sporting venues and facilities, and local transport,
- impacts on existing residents' ability to access and use local health services,
- impacts on community health arising from increases in sexual services and relations with the local population, and,
- psychosocial health and wellbeing.

These are discussed below in terms of both risk and opportunity, and associated mitigation and enhancement strategies and plans.

11.5.1. SHRA Development Land Use Change

As shown in **1.4 Land Use History** the previous land use of the site was a TWA for the BHP Iron Ore workforce. As this was never properly rehabilitated, the present land parcel is disused and neglected and there are prior use remains in the form of concrete footpaths, buried electrical cable, derelict and vandalised buildings, and the site is inundated with weeds.

A site visit found that it is not evident that the area is regularly used for anti-social behaviour; however, it is trespassed on and is known as being used by people conducting criminal activity in the surrounding streets to avoid apprehension (see also **11.4 Crime)**.

On three sides, the site is adjacent to residential housing and on one, the Pundulmurra campus of the North Regional TAFE.

The proposed development is not inconsistent with the prior land use as it was previously a TWA; however, the proposed development is more in the nature of STA, given the target market and the initiatives Grounded are considering making regarding permanent residential accommodation and affordable STA accommodation.

Sensitive development of the site with appropriate security measures will add to, not detract from amenity in the surrounding community so land use change is therefore not considered a risk, except to the extent that any anti-social behaviour that occurs on the site will be displaced elsewhere.

11.5.2. Restricted Amenity – Transport

In terms of restricting the amenity of adjoining land users and neighbours, e.g., access to local transport infrastructure, impacts from the SHRA Development is unlikely. Ingress and egress to the SHRA Development during operations will be from the existing entry used throughout the Pundulmurra Village operations period which has an existing slip lane to the entry.

Parker Road is a suburban arterial road that is used commonly for ingress and egress from the surrounding streets, residences and workplaces in South Hedland. These include North Regional TAFE, South Hedland Primary School, Hedland Senior High School, Mirnutharntu Maya and others. Parker Street is part of the TransHedland's public bus route as shown in **Figure 9-20: TransHedland Regional Bus Route** and **Figure 9-21: TransHedland South Hedland School Bus Routes**. Less relevant, is that Stanley Street is also used for bus services.

The activities of the SHRA Development will use the existing roads and residents will not likely use the bus services to any great degree as resource sector guests will typically work 10–12-hour shifts and so most will have left the facility prior to the first bus arriving on Parker Street at 0843hrs and will return after the last bus at 1633hrs[53]. Essential Service Worker guests are most likely to have their own transport.

The risk here though is that increased traffic on local roads might cause greater incidence of traffic crashes, as discussed previously in **11.3 Traffic**.

11.5.3. Local Sporting Venues and Facilities

There is often the possibility that developments such as the SHRA Development have the potential to place greater stress on local social and sporting venues and facilities, depending on the use of these by guests and staff.

Conversely, SHRA Development guests may be able to participate in and contribute to the breadth and depth of local sporting and cultural activities and their organisations, e.g., through participating in local sporting events and using local facilities.

Offsetting the above somewhat is that Grounded intend to provide some sporting and recreational facilities at the SHRA Development. These include:

- a recreation building providing indoor activities,
- an indoor and outdoor gymnasium,
- a swimming pool, and
- a multi sports court and running track.

[53] https://www.transregional.wa.gov.au/timetablepdfs/regional/active/Port%20Hedland%20Timetable%201.pdf

In community engagement the only concerns raised regarding additional pressures on local social and sporting venues and facilities were that Grounded's provision of the above would lessen people's use of these facilities and so work against social interaction and inclusion, i.e., *"… be like any other TWA and do nothing for South Hedland[54]"*.

Equally, if the SHRA Development sporting facilities were open to the public then it was viewed that there would be detrimental competition with Town (and taxpayer / ratepayer) funded facilities, especially if the result were to be that nearby residents were to gravitate away from Town facilities to SHRA Development sporting facilities.

From a sporting perspective, there is a list of some 31 types of sporting groups representing different sporting codes, all with varying numbers and teams listed on the Town's website[55]. To undertake consultation with them all was not considered commensurate with the scale and nature of the SHRA Development and so this SIA.

It is understood that local stakeholders lament the introduction of FIFO / DIDO workers as having a negative impact on the social fabric of regional mining towns. It is also understood that resource sector FIFO / DIDO employees typically work 10 – 12 hours shifts each day while on roster, and depending on the length of the roster, may only have one free day off every three weeks on, as two weeks on and one week off rosters are most common. The likelihood of them participating in local sporting activities is low.

Contact should be made with the Town's officer responsible for sports and recreation to obtain their perspectives on FIFO / DIDO workers' participation in local sports and recreation.

11.5.4. SHRA Development Social Facilities

It is common practice among the other TWAs in South Hedland and elsewhere to offer free use of meeting rooms and facilities to local community groups and NFPs when these are available. These offerings are well thought of and were seen as something that Grounded should consider.

The opportunity for use of facilities that could hold larger gathering for social and cultural events were also considered attractive.

Some discussion was had regarding public access to the proposed dining hall and tavern at the SHRA Development and there were varying views. Some thought that South Hedland did not need another licensed venue while others welcomed the opportunity for diversity in hospitality offerings.

These matters are discussed further in **15.1 Striking the Right Balance.**

11.5.5. Sexual Services and Local Relations / Alcohol and Other Drugs

Historically, in regional and remote areas of Australia where there is the development of workers' camps, particularly for larger resource projects and where residents are largely young, single males, several risks and detrimental impacts can arise.

Historically, where no controls on Alcohol and Other Drugs (AOD) have been put in place for TWAs, there has been seen significant increases in the use of AOD, legal and illegal. Increased and

[54] Pers. Comm. Individual stakeholder.

[55] https://www.porthedland.wa.gov.au/our-community/sports-and-recreation/sporting-groups.aspx

unrestricted usage of AOD contributes significantly to the risk and detrimental impacts associated with sexual services and local sexual relations.

These matters are assessed in the table below.

Table 11-5: Sexual services and local relations / AOD risk

Project Phase: Construction and Operations	
Risk #	**Risk Cause and Description**
CHWA6, 6, 7, 8, 13, 14, 15	The risks that can arise if there are no controls over the construction workforce or the operations staff and guests can include: • an increase in the presence of sexual services operators in the community responding to the need to satisfy an increased demand, with potential attendant instances of modern slavery[56], • advent of casual sexual relations between workers and residents, and consequent increases in domestic violence arising from relationship jealousies, and • increases in the incidence of Sexually Transmitted Infections (STIs) and Blood Borne Viruses (BBVs) in the community. The construction labour force for the SHRA Development is expected to be on average about 30 workers, peaking at 50. The operations labour force for the SHRA Development is expected to be on average about 10 workers, peaking at 20. The number of workers and guests expected at the SHRA Development during operations if the facility is full, would be in the vicinity of 300, including staff. Unmitigated, these risks are almost certain to occur and can have a major impact in the community, so the risk severity ranking must reflect this.
Pre Mitigation Community Detriment Ranking (Construction and Operations)	**Likelihood** – Almost Certain **Consequence** – Major **Detriment** – Extreme
Discussion and Suggested Mitigation and Effect	It is understood that the construction workforce for the SHRA Development will be accommodated in existing TWA facilities and will be subject to the controls in place in those facilities. It is also understood that Grounded's construction team are highly experienced in working in regional and remote areas.

[56] It is understood that there are venues in the LGA that offer such services.

Project Phase: Construction and Operations	
	Today, in most TWAs controls are put in place for residents that limit the amount of alcohol they can consume each day / evening and most often this is restricted to four mid strength beers - equivalent to four standard drinks and is controlled by a card system or similar. Local public access to licensed venues is also prohibited. Most resource companies also implement drug testing for their workers. With these controls during construction the mitigated risk of detrimental impact is considered unlikely to occur and the consequences in numerical terms likely moderate, so this is reflected in a Moderate risk severity. With the greater numbers involved during operations of the SHRA Development additional measures should be considered such as: • A SHRA Development Code of Conduct for Staff and Guests. • Education on sexual health and wellbeing available to staff and guests.
Post Mitigation Community Detriment Ranking (Construction)	**Likelihood** – Unlikely **Consequence** – Moderate **Detriment** – Moderate
Post Mitigation Community Detriment Ranking (Operations)	**Likelihood** – Possible **Consequence** – Major **Detriment** – High
Indicators, measures and metrics, sources of information	The key establishment indicator will be the arrangements that Grounded have in place for the control of their construction workforce. Primary metrics will include directly attributable incidents involving SHRA Development construction and operations workers, and / or SHRA Development guests associated with: • AOD driven violence and offences against the person, and • medical treatments required because of STIs and BBVs, Evidence of newly established sexual service outlets in South Hedland will also be an indicator. Information sources will include, police incident reports, Hedland Health Campus ED presentations and Grounded's IMS. Formal source organisations include the Town, WACHS, WAPOL.

While the AOD controls referred to above are likely to reduce the risks referred to, hard restrictions on alcohol and prohibitions on public access are unlikely to achieve shared aspirations for social inclusion and participation that are desired, given the target market that Grounded is aiming for, i.e., a mix of TWA and STA.

These matters are discussed further in **15.1 Striking the Right Balance.**

11.5.6. Local Health Services Impacts

Commonly, SIA assessed whether there is likely to be any impact on local health services caused by the construction and operations workforces and guests, i.e., displacement of services that restrict local community access.

This risk in the context of the SHRA Development is assessed in the table below.

Table 11-6: Health services impacts

Project Phase: Construction and Operations	
Risk #	**Risk Cause and Description**
CHWA6, 9 and 16	Impact on local health services caused by the construction and operations workforces and guests. The construction labour force for the SHRA Development is expected to be on average about 30 workers, peaking at 50. The operations labour force for the SHRA Development is expected to be on average about 10 workers, peaking at 20. The number of workers and guests expected at the SHRA Development during operations if the facility is full, would be in the vicinity of 300, including staff. Outside of the Hedland Health Campus ED facility there is no GP Clinic in South Hedland or Port Hedland that operates after hours or on weekends and public holidays. Consequently, there may be some increased pressure on the Hedland Health Campus ED for general medical services. While this is possible the consequence in terms of service displacement is likely to be low.
Pre Mitigation Community Detriment Ranking (Construction and Operations)	**Likelihood** – Possible **Consequence** – Minor **Detriment** – Low
Discussion and Suggested Mitigation and Effect	At the 2021 Census, there were 11,046 people normally resident in South Hedland, a 14% increase since 2011 and 15% since 2011. While the SHRA Development contribution equates numerically to 2.7% of the 2021 population, it should be considered not as an increase in resident

Project Phase: Construction and Operations	
	population, but rather a partial increase in the daily non-resident population as many are already regular commuters to and from Hedland. In addition, the demographic nature of the expected guests at the SHRA Development will be largely young, fit and healthy people and so general impact on health services can be expected to be low. The numbers of people involved during construction is nominal in comparative terms and will be serviced by Grounded's onsite First Aid facilities and after hours the medical facilities in the TWA where they are accommodated. It is understood that Grounded will have a first aid room during SHRA Development operations to be staffed by qualified personnel to be employed by the SHRA Development Operator. An additional initiative to reduce the likelihood of unnecessary presentation to ED would be to have a telehealth arrangement in place with a Perth based medical services provider. In the context of the envisaged resource sector demand and permanent population increases predicted by the Town in coming years, the impact of the SHRA Development on local health services can be expected to be minimal.
Post Mitigation Community Detriment Ranking (Construction and Operations)	**Likelihood** – Unlikely **Consequence** – Minor **Detriment** – Low
Indicators, measures and metrics, sources of information	The key indicator will be presentations at Hedland Health Campus ED attributable to SHRA Development staff and guests. Periodic liaison with WACHS to understand how to best monitor increased presentations at the Hedland Health Campus from SHRA Development workers and guests can best be measured and mitigated.

11.5.7. Psychosocial Health and Wellbeing

In 2014 – 2015, the WA State Government's Education and Health Standing Committee embarked on the "*Inquiry into mental health impacts of FIFO work arrangements*"[57].

A key understanding from the Inquiry was that typical FIFO works come from the highest risk demographic for mental illness and suicide – men between the ages of 18 and 44.

[57] Inquiry into FIFO

The Inquiry noted that:

> *"FIFO takes such an individual regularly away from home, puts him in isolation from his family and other social supports, subjects him to fatigue and then controls his life within the camp environment. Understandably, this can have a significant impact on his emotional health and wellbeing."*

The Inquiry Report also noted that:

> *"The Committee was disappointed to find that recognition of the importance of connection to family and community to workers' mental health is not widespread. The industry does not appear to be sufficiently devoted to establishing residential and FIFO camps close to communities.*
>
> *Closer interaction between accommodation camps and communities is thought to be good for both."*

The Committee recommended the development of a Code of Practice to address FIFO work arrangements and their impact on workers' mental health that should provide guidance of best practice to promote improved mental and emotional health and wellbeing amongst a workforce.

Most recently, the WA Government Implemented a Code of Practice relating to the management of psychosocial hazards in the workplace.[58]

The Inquiry also recommended that public community impact assessments be done and that decision-making processes demonstrate how community concerns have been considered. Where decisions that go against community preference are made, the reasons for these should be made clear.

Grounded has made public its commitments regarding psychosocial hazards in its Vision for the SHRA Development (see **Box 1-1: Grounded's SHRA Vision**) and the proposed location of the SHRA Development within the urban area of South Hedland provides the opportunity to create such a desired facility that could make a significant contribution to the aims of the State Government and the Town in this regard.

Indeed, the SHRA Development could make a positive contribution to culture and society in South Hedland and beyond.

See also **12.3 Workforce Diversity and Inclusion, Sexual Harassment, Discrimination**.

11.6. Housing and Accommodation

By far the biggest issue raised by consultation participants was the perception that the SHRA Development would reduce the availability of residential land on the market for a period of 10 – 15 years and so exacerbate the current and real problem of affordable housing for the townspeople of South Hedland.

Consequently, significant attention has been paid to this discussion notwithstanding the limitations to the SIA scope.

[58] https://www.worksafe.wa.gov.au/sites/default/files/atoms/files/221154_cp_psychosocialhazards.pdf

Project Phase: Operations	
Risk ID#	**Risk Cause and Description**
CHWA17	The risk that the use of the land for the SHRA Development causes a reduction in the availability of land for residential and affordable housing, sufficient to increase pressure on the local housing market. As this has been shown in **9.8 Housing and Accommodation**, the issue of housing and accommodation in South Hedland is multi-faceted and is a far broader issue than the subject of this SIA, which seeks to address only the impacts of the SHRA Development. It is also a cross-cutting issue in that it has community health, safety and wellbeing aspects, as well as economic, societal and cultural aspects. Over the past 30 years, effectively since the widespread adoption of FIFO, neither the State, the Town nor the major owners of housing or operators / sponsors of existing TWA facilities have been able to resolve this problem. Clearly, there has been market failure in the housing market in Port Hedland caused by the impacts of FIFO. In the current housing market in South Hedland, the land proposed for the SHRA Development is not likely to be developed for private residential housing in the short term. If it were, and based on the estimates set out previously. Even if it were, and assuming a building permit issue rate of 10 – 15 per year, it would similarly take 10 – 15 years or more, to develop the area fully, and it is also noted that there has been no housing proposal for this area since the Pundulmurra Camp was decommissioned in 2015, so clearly the prospects of open housing market development in the short to medium term, and possibly the longer term is very low. Considering all the above, and the low level of residential building permits being issued in South Hedland, it is unlikely that the land proposed for the SHRA Development will have any significant detrimental impact on land availability for housing in South Hedland. This is despite the huge, expected demand for both TWA / STA to meet expected developments in the resources and industrial sector, and the residential housing demand predicted by the Town in the coming years for Essential Service Workers, and noting the other TWA / STA and Essential Service Worker accommodation proposals under consideration. The scale of the Grounded SHRA Development proposal represents an increase of TWA / STA beds of between 4.3% and 5.2% of the current Port Hedland, South Hedland and Airport Precinct available beds – including its proposal to immediately construct 15 townhouses. The consequence of the land use proposal would be moderate at worst as any impact on the local housing market would be moderate and medium

Project Phase: Operations	
	term. So, so the detriment ranking for the use of the land for the SHRA Development must be considered as moderate in the circumstances.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Unlikely **Consequence** – Moderate **Detriment** – Moderate
Discussion and Suggested Mitigation and Effect	Grounded are considering allocating a proportion of the site to new, permanent residential housing in the form of 15 three-bedroom, three-bathroom townhouses and possibly offering a proportion of these for long term leases to Essential Service Workers. Additionally, Grounded are considering offering a proportion of the STA beds at subsidised rates for Essential Service Workers and are contemplating transitioning the whole site to permanent residential accommodation when and if this becomes commercially feasible. If this occurs, it may represent significant transitional opportunity in the market more broadly and offer a potential long-term solution to the housing problem in South Hedland. This is discussed further below as an opportunity for beneficial community impact.
Post Mitigation Community Detriment Ranking	**Likelihood** – Unlikely **Consequence** – Insignificant **Detriment** – Low
Indicators, measures and metrics, sources of information	The key establishment indicators will be the construction of the 15 permanent townhouses and the allocation of a proportion of these for long term lease to Essential Service Workers. Similarly, the construction of the STA and the proportion offered at subsidised rates to Essential Service Workers. Metrics can include the proportion of the townhouses and STA beds allocated and the take up of this offering calculated on an annual basis. The total annual sum of any subsidy can be considered as a contribution to community service delivery and the Social Return on Investment (SROI) of this sum calculated. Sources of data and information can include the JDAP and Town approval conditions, long term leases advertised to the local market, arrangements with public and NFP organisations for Essential Service Worker accommodation.
Risk #	**Risk Cause and Description**

Project Phase: Operations	
CHWA18	The real risk associated with the SHRA Development is that given the expected developments and demand from the resources and industrial sectors, is that the SHRA Development ends up as a typical TWA, whose residents are dominated by FIFO and DIDO workers, as it is overwhelmed by demand and the incentive for long term profit opportunity for the SHRA Development Operator. Unmitigated and considering the broader context, the detriment ranking should be considered high as there would then be some 5.1 ha (less area for the proposed townhouses) of potential residential land that would become quarantined from residential housing development for the long term, little or no opportunity provided to Essential Service Workers and so little or no benefit to South Hedland.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Possible **Consequence** – Major **Detriment** – High
Discussion and Suggested Mitigation and Effect	Refer to the mitigation discussion above and the opportunity assessment below.
Post Mitigation Community Detriment Ranking	**Likelihood** – Unlikely **Consequence** – Insignificant **Detriment** – Low
Indicators, measures and metrics, sources of information	Refer to the mitigation discussion above and the opportunity assessment below.

While the distorted market deserves a broader and independent study as previously suggested, does a partial answer to the issue of affordable housing in Port and South Hedland lie in the nature of the development being proposed by Grounded? Should the Grounded model be considered for all existing and future TWAs?

In other words, does the answer, or the responsibility to address the housing problem, lie not just in the development of dedicated subsidised housing estates for Essential Service Workers and Public Private Partnerships (PPPs) between the State and the urban development industry, but rather require a more nuanced and hybrid approach to address the market failure.

The reason that the Town exists is largely because of the resources sector. Absent the inland resources which are mined, then transported and exported through Port Hedland, the place would

exist only to serve the pastoral sector and the original inhabitants of the country, the Kariyarra people and their neighbours, the Nyamal, Ngarla and Palyku, and those whose country is further afield.

In this regard, the Hedland Housing Steering Committee, which is comprised only of State and Local Government agencies may well benefit from being broadened to include the private sector responsible for the TWAs and the bulk of the demand for housing.

As noted above, Grounded have indicated their intention to consider three things:

1. Allocate a proportion of the site to new, permanent residential housing in the form of 15 three-bedroom, three-bathroom townhouses for long term rental to Essential Service Workers
2. Contemplate offering a proportion of the STA beds at subsidised rates for Essential Service Workers.
3. Transition the whole site to permanent residential accommodation over time when it is commercially feasible to do so.

Figure 11-1 below shows how Grounded envisage how the land may be developed in the future for permanent residential housing.

Figure 11-1: Grounded's future vision for SHRA Development

Grounded also suggest that their target market for the initial SHRA Development includes professionals visiting South Hedland to provide a range of services to the private sector, the public sector (government agencies) and the community and NFP sectors.

So, in terms of the potential opportunity that the SHRA Development offers, the following can be considered.

Table 11-7: SHRA Development housing and accommodation opportunity

Project Phase: Operations	
Opp ID#	**Opportunity Cause and Description**
OPP#7	The development of the townhouses to meet the current market demand will immediately increase the long-term rental stock in South Hedland by providing accommodation for between 45 and 90 persons, or 15 x 3-bedroom residences. It is likely that these opportunities will be taken up by the existing market and so on its own, this will result, conservatively, in a moderately beneficial impact in the local community and economy.
Pre Enhancement Community Benefit Ranking	**Likelihood** – Likely **Consequence** – Moderate **Benefit** – Moderate
Discussion and Suggested Enhancement and Effect	Should Grounded subsidise any of the townhouses for Essential Service Workers then the opportunity for increased provision of community services will be significantly enhanced and could be considered as having a highly beneficial impact in the local community and economy. While the quantum of accommodation available would not change, the difference between the market rate for the rental received and the rental charged would allow for this saved cost to be expended directly in community service delivery. The beneficial impact of this could be quite significant if the Social Return on Investment (SROI) [59] was calculated.
Post Mitigation Community Benefit Ranking	**Likelihood** – Almost Certain **Consequence** – Moderate **Benefit** – High
Indicators, measures and metrics, sources of information	Indicators and measures are the same as that associated with the risk of not enhancing this opportunity. The key establishment indicators will be the construction of the 15 permanent townhouses and the allocation of a proportion of these for long term lease to Essential Service Workers. Similarly, the construction of the STA and the proportion offered at subsidised rates to Essential Service Workers.

[59] https://www.betterevaluation.org/methods-approaches/approaches/social-return-investment

Project Phase: Operations	
	Metrics can include the proportion of the townhouses and STA beds allocated and the take up of this offering calculated on an annual basis. The total annual sum of any subsidy can be considered as a contribution to community service delivery and the Social Return on Investment (SROI) of this sum calculated. Sources of data and information can include the JDAP and Town approval conditions, long term leases advertised to the local market, arrangements with public and NFP organisations for Essential Service Worker accommodation.
Opp ID#	**Opportunity Cause and Description**
OPP#8	The addition of an additional ~250 TWA / STA beds to meet the expected market demand will bring greater competition to the local market and free up other STA beds. It will certainly also provide a high quality and attractive offering in South Hedland, which presently does not exist. It is possible that the community, e.g., Essential Service Worker organisations, will be able to take up the opportunity but the contribution to the local economy from this can be expected to be minor, so overall, a moderate benefit at best, to the local community.
Pre Enhancement Community Benefit Ranking	**Likelihood** – Possible **Consequence** – Minor **Benefit** – Moderate
Discussion and Suggested Enhancement and Effect	Should Grounded subsidise any of the STA beds for Essential Service Workers then the opportunity for increased provision of community services will be significantly enhanced and could be considered as having a highly beneficial impact in the local community and economy. While the quantum of accommodation available would not change, the difference between the market rate for the rental received and the rental charged would allow for this saved cost to be expended directly in community service delivery. The beneficial impact of this could be quite significant if the Social Return on Investment (SROI) was calculated.
Post Mitigation Community Benefit Ranking	**Likelihood** – Almost Certain **Consequence** – Moderate **Benefit** – High
Indicators, measures and	Indicators and measures are the same as that above.

Project Phase: Operations	
metrics, sources of information	

Any subsidy that Grounded provides to Essential Service Worker accommodation should be recognised as a part of Grounded's social investment in the community.

Thus, it is possible that the greatest opportunity and resultant community benefit that the SHRA Development might provide to the South Hedland community would be the provision of affordable short- and long-term accommodation for Essential Service Workers over the medium to long-term using a hybrid TWA / STA / Permanent Housing development model.

It is for Grounded to determine the scale and timing of any allocation and subsidy but nonetheless, it will be important for the parties involved to agree on how to measure the impact of this opportunity.

It is not certain that locking in a transition to permanent housing for the whole site would necessarily be of benefit to the community, given the time frames and the need for commercial feasibility to meet market demand.

The Local Housing Strategy being developed and implemented by the Town calls for proponents of workforce accommodation camps to include service worker housing and community rooms as part of their social impact assessment and management plan.

This is exactly what Grounded are proposing for the SHRA Development but in an enhanced form.

12. Culture and Society

The impact theme of culture and society refers to the impacts that can occur in local communities arising from a development that might affect local harmony, social cohesion and identity, and so erode or positively contribute to the culture of a community.

In addition, discussion in this theme also looks at the detrimental or beneficial impacts on local Australian and Indigenous Australian culture and heritage, this as precursor to the section on Kariyarra socioeconomic and cultural participation in **14 Kariyarra Community Involvement**.

The impact areas discussed here are:

- Planning and approval process:
    - Engagement with Kariyarra people in the development.
    - Impacts on native title rights and interests and Aboriginal cultural heritage and the extent to which Kariyarra people use these processes to have a say on the SHRA Development.
- Social cohesion, integration and identity:
    - Perceptions of FIFO and DIDO Workers in the community.
    - Perceptions of Aboriginal people.
    - Workforce diversity and inclusion, sexual harassment and discrimination.

Risks associated with the above are described in tables below, given an initial Community Detriment Ranking, after which suggested mitigation measures and their likely effects are described, along with a post mitigation Community Detriment Ranking.

Where opportunities are evident, these are analysed and given an initial Community Benefit Ranking, after which suggested enhancement measures and their likely effects are described, along with a post enhancement Community Benefit Ranking.

12.1. Kariyarra, Native Title and Aboriginal Cultural Heritage

In Australia, the *Native Title Act 1993 (Cth)* allows for the recognition and protection of native title and establishes processes for the grants of land that may affect native title, expect where it has been validly extinguished by a past act of granting land.

When Aboriginal groups such as the Kariyarra people are successful in having their native title to their traditional lands recognised through a Native Title Determination in the Federal Court they obtain confirmed status as the Traditional Owners (TOs) of the land involved.

Despite this, often TOs are not recognised as the common law native title holders of the land on which a project is being developed and are upset that recognition is not appropriately made.

Similarly, Aboriginal Cultural Heritage (ACH) in WA is protected under the *Aboriginal Cultural Heritage Act 1972 (WA)* (AH Act), which also allows for land use proponents to seek approval for disturbance to ACH. The AH Act provides procedural rights for the TOs and knowledge holders of the land in question.

These matters are assessed in the table below.

Table 12-1: Kariyarra recognition, native title and cultural heritage impacts

Project Phase: Development and Approvals	
Risk ID#	**Risk Cause and Description**
CS 1	That the Kariyarra people are not recognised as the TOs of the land on which the SHRA Development is proposed, and that recognition is not appropriately made.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Likely **Consequence** – Minor **Detriment** – Moderate
Discussion and Suggested Mitigation and Effect	That Grounded undertake early engagement with the Kariyarra Aboriginal Corporation RNTBC (KAC) by senior level Grounded representatives to establish an appropriate relationship with the Kariyarra people contained in an appropriately agreed form. It is noted that Grounded have engaged with the Kariyarra people appropriately and that these discussions are ongoing.
Post Mitigation Community Detriment Ranking	**Likelihood** – Unlikely **Consequence** – Insignificant **Detriment** – Low
Indicators, measures and metrics, sources of information	The key establishment indicators are that initial engagement with KAC Kariyarra CEO and Board occurs, that mutual agreement is reached about the nature of the relationship and on the way forward for relationship establishment. The qualitative and quantitative metrics will be seen in the participation of Kariyarra in the development as informed by Grounded and KAC.
Risk #	**Risk Cause and Description**
CS2	The risk that Kariyarra people are not able to avail themselves of any procedural rights under the NT Act. In accordance with the NT Act, freehold land title is an example of a past act that extinguishes native title and in the case of Lot 51, Kennedy Street, as this is a freehold title, native title will be held to have been extinguished. Notwithstanding this, as the native title holders for the Hedland area, the Kariyarra people, will have the right for compensation for the loss of their native title over the land and are able to pursue a compensation claim for validated past acts with the State of Western Australia.

Project Phase: Development and Approvals	
	Consequently, Kariyarra people have no procedural rights to influence the SHRA Development but will have a right to compensation from the State. In the context of the impacts that Kariyarra people have had on their overall traditional land estate, while it is certain that NT Act future act processes do not apply, the impact of this development is minor and will have an insignificant impact in the broader community.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Certain **Consequence** – Minor **Detriment** – Insignificant
Discussion and Suggested Mitigation and Effect	While this is the case it is notable that Grounded have commenced early engagement with the Kariyarra Aboriginal Corporation RNTBC (KAC) at a senior level to establish an appropriate relationship. Given the context it is not something that can be mitigated, except through the development of good relations, about which discussions have commenced.
Post Mitigation Community Detriment Ranking	**Likelihood** – Certain **Consequence** – Minor **Detriment** – Insignificant
Indicators, measures and metrics, sources of information	The key establishment indicators are that initial engagement with KAC Kariyarra CEO and Board occurs, that mutual agreement is reached about the nature of the relationship and on the way forward for relationship establishment. The qualitative and quantitative metrics will be seen in the participation of Kariyarra in the development as informed by Grounded and KAC.
Risk ID#	**Risk Cause and Description**
CS3 and CS4	The risk that Kariyarra people will not be able to protect their cultural heritage in accordance with the provisions of the AH Act. As can be seen in **1.4 Land Use History**, the site for the SHRA Development has been subject to significant ground disturbance through the original development of the BHP Pundulmurra Development and so it is likely that any ACH (cultural heritage sites and objects) would have been destroyed. This SIA assumes that BHP would have sought the relevant AH Act approvals when the land was first used. Notwithstanding this, as the native title holders for the Hedland area, the Kariyarra people, will have the right for compensation for the loss of their native

Project Phase: Development and Approvals	
	title over the land and are able to pursue a compensation claim for validated past acts with the State of Western Australia. Consequently, Kariyarra people have no procedural rights to influence the SHRA Development but will have a right to compensation from the State. It is assumed that such a compensation claim will include impacts to Kariyarra's cultural heritage. In the context of the impacts that have occurred on Kariyarra people's cultural heritage due to the past land use, the impact of this development is minor and will have an insignificant impact in the broader community.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Certain **Consequence** – Minor **Detriment** – Insignificant
Discussion and Suggested Mitigation and Effect	It is noted that Grounded have engaged with the Kariyarra people appropriately and that these discussions are ongoing including about prior impacts on their cultural heritage.
Post Mitigation Community Detriment Ranking	**Likelihood** – Unlikely **Consequence** – Insignificant **Detriment** – Low
Indicators, measures and metrics, sources of information	The key establishment indicators are that initial engagement with KAC Kariyarra CEO and Board occurs, that mutual agreement is reached about the nature of the relationship and on the way forward for relationship establishment. The qualitative and quantitative metrics will be seen in the participation of Kariyarra in the development as informed by Grounded and KAC.

This above assessment needs to be considered with an important caveat. That is, the Kariyarra people may, quite rightly, not agree with this assessment of Community Detriment, as they are the people who have been affected.

12.2. Social cohesion, integration and identity

The level and nature of interaction and integration between SHRA and the South Hedland community will depend upon the management approach taken by Grounded and its contracted operator of the SHRA Development.

In the context of social cohesion, integration and identity, this section discusses:

- Perceptions of FIFO and DIDO Workers in the community.
- Perceptions of Aboriginal people.
- Workforce diversity and inclusion, sexual harassment and discrimination.

To a great degree, positively influencing perceptions of FIFO and DIDO workers and Aboriginal people in the South Hedland community is without Grounded's capacity and the scale and nature of the SHRA Development. Notwithstanding, the approach taken to the management of the SHRA Development can doubtless make a positive contribution to local relations.

12.2.1. Perceptions of FIFO and DIDO Workers in the Community

There are strong perceptions in the community that the SHRA Development will end up as a typical TWA camp and not provide any benefits to the South Hedland community.

The table below assesses this risk.

Table 12-2: SHRA Development and typical TWA social risk

Project Phase: Operations	
Risk ID#	**Risk Cause and Description**
CS7	The risk of the SHRA Development will end up as a typical TWA camp and not provide any benefits to the South Hedland community. If the SHRA were to revert to a fully gated community, dominated by FIFO workers, guest facilities fully provided for, high levels of physical security and with no public access, the likelihood that SHRA guests would socially integrate with the community and there would be little or no contribution to local social and economic conditions. If this were to occur, the risk that the social integration desired by both the Town and Grounded and foreshadowed by the FIFO Inquiry, would not be realised, would likely occur and the consequences of this could be major for both SHRA Development staff and guests, as well as the surrounding community. Without leadership from Grounded it is possible that this could occur and while the consequences to the community could be considered moderate, the overall detriment to the community could be considered high.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Likely **Consequence** – Moderate **Detriment** – High
Discussion and Suggested	Grounded have indicated that their target market will include both resource sector contractors and subcontractors and professionals visiting South Hedland

Project Phase: Operations	
Mitigation and Effect	to provide a range of services to the private sector, the public sector (government agencies) and the community and NFP sector. If such diversity in clientele is maintained it will contribute to both the resources sector and the local economy and community in an optimal way and enhance the likelihood of the desired social integration occurring.
Post Mitigation Community Detriment Ranking	**Likelihood** – Unlikely **Consequence** – Minor **Severity** – Low
Indicators, measures and metrics, sources of information	The primary indicator here will be the proportion of non-resource sector guests over a given period and the source of such data would necessarily come from SHRA Development operational occupancy records.
Risk ID#	**Risk Cause and Description**
CS8	The risk that the end up as a typical TWA camp and closed to the South Hedland community and so not contribute to the desired social integration. If this occurred, it is likely that there and there would be little or no contribution to local social and economic conditions. Without mitigation of some form by Grounded it is likely to occur and while the consequences to the community could be considered moderate, the overall detriment to the community could be considered high.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Likely **Consequence** – Moderate **Detriment** – High
Discussion and Suggested Mitigation and Effect	Discussion with stakeholders and Grounded indicated the possibility of the development of a community engagement approach that allows for controlled community access to the dining hall and landscaped areas, the proposed convenience store and other spaces as agreed from time to time. The approach should also integrate with and contribute to local community events through the consideration of an annual social investment component, at Grounded's discretion, that focusses on the social footprint of the development and the effective implementation of the SIMP. An obvious balance must be struck here so that the level of interaction and integration is optimised and on balance, be more beneficial than detrimental. It is the difference between benefit and detriment, as perceived by the local

Project Phase: Operations	
	community, that can be considered a measure of Grounded's social licence to operate. This difference is seen also as the "give back", or what is it that Grounded are giving back to the community in exchange for its social licence. If there was full and unfettered public access to the SHRA Development and uncontrolled interaction with the community, the local engagement and spend might be maximised but the likelihood of some of the risks to community health and wellbeing discussed earlier being realised would be much higher. If the appropriate balance were struck between allowing controlled community access to certain facilities and full and unfettered access, then the social integration and contribution to local social and economic conditions would be optimised. These matters are discussed further in **15.1 Striking the Right Balance** and recommendations are provided for the mitigation of this risk which ensure that this risk is unlikely to occur and so arrive at a low detriment ranking.
Post Mitigation Community Detriment Ranking	**Likelihood** – Unlikely **Consequence** – Minor **Severity** – Low
Indicators, measures and metrics, sources of information	The primary indicators here are the facilities that the public are allowed to access and the conditions upon which they are allowed to access them. Data and information about such access should be available from SHRA Development operational records.

12.2.2. Social cohesion

Social cohesion in Australia, according to the Scanlon Monash Index (SMI) of Social Cohesion is measured through the assessment of people's perceptions in five domains: Sense of Belonging, Sense of Worth, Social justice and equity, Participation (political), and Acceptance (and rejection).

The Scanlon Institute[60] adopts a definition of Social Cohesion as: "*the willingness of members of society to cooperate with each other in order to survive and prosper*".

While this SIA did not (and should not) undertake an assessment of social cohesion in South Hedland it is important to reflect on the following.

There is a clear perception in the Port and South Hedland communities that FIFO and DIDO workers do not care about the town and the community.

Some statements from the consultations are:

[60] See also: https://scanloninstitute.org.au/what-social-cohesion

"They fly in, earn the big bucks, and give nothing back."

"They are arrogant, and they think that people who live in South Hedland are lesser people."

"They don't spend any money."

While these views are not in the majority, they are common enough across the board to reflect a division between those who live in South Hedland and those who don't, as perceived by locals.

There is also, as shown throughout **9 Social Baseline**, and reported by participants in the consultation, significant difference in incomes between those who work in the resources sector and those who don't, among those that live in South Hedland and this, and FIFO / DIDO, is perceived to put pressure on the cost of living, through house rent prices, for those who don't work in the resources sector.

Again, while these are broader societal issues which are largely without the influence of Grounded, the way that the SHRA Development is managed will have an influence on the extent that such views are perpetuated in the community. Once again, if the SHRA Development were managed as a fully gated community, facilities fully provided for, high levels of physical security and with no public access, the likelihood that SHRA guests would socially integrate with the community and contribute to social cohesion would be very low.

The mitigation in relation is to this risk, as set out in Table 12-2 above, is to strike the appropriate balance between allowing controlled community access to certain facilities and full and unfettered access. If this were achieved, the SHRA Development might contribute in a modest way to social cohesion in South Hedland.

A short review of the community social media sites in Port Hedland, does reveal a highly connected but highly opinionated, community among those who live there[61]; however, when it comes to Aboriginal people, the community is very divided.

12.2.3. Perceptions of Aboriginal people.

In South Hedland, perceptions of and attitudes toward Aboriginal people do vary but there is very evident racism in the community. At the same time, there are many non-Aboriginal people, from a variety of ethnic backgrounds who work across all sectors and who understand the socioeconomic conditions that face Aboriginal people because of past dispossession and impacts to culture and country.

Kariyarra people, the Traditional Owners of Port Hedland, have been significantly impacted at least as much and perhaps more so, than their hinterland and coastal neighbours.

While the ATSI statistics shown throughout **9 Social Baseline** paint the disparity picture briefly but adequately for the purposes of this SIA, there are important statistics contained the latest Closing

[61] See Everything Hedland Face Book pages.

the Gap Report[62], that are also important to consider, not the least of which is that ATSI people are over-represented in the justice system. They make up 36% of Australia's prison population, despite comprising less than 4% of the total population.

Disaffected youth, including Aboriginal youth, that is those from lower socioeconomic backgrounds, are more likely to engage in opportunistic property crime than those that are not. The risks referred to in **11.4 Crime,** if not managed well will almost certainly ensure that negative attitudes and stereotyping of Aboriginal people in South Hedland will be perpetuated.

The risks associated with the continuing stereotyping of Aboriginal people, including Kariyarra people have been adequately covered in the mitigation responses referred to in CS1, 2, 3, 4, 5 and 6, and CHWA5 and 12.

Additionally, Grounded's Indigenous Engagement Strategy and its approaches aim to help close the gap between Indigenous and non-Indigenous Australians and are further discussed in **14 Kariyarra Community Involvement.**

12.3. Workforce Diversity and Inclusion, Sexual Harassment, Discrimination

The risk that the SHRA Village operations environment does not contribute to a betterment of workforce diversity and inclusion and will perpetuate incidence of sexual harassment and discrimination against women and other vulnerable groupings and poor mental and emotional health and wellbeing amongst the FIFO population.

The table below assess this risk.

Table 12-3: Workforce diversity, inclusion, sexual harassment and discrimination risk.

Project Phase: Operations	
Risk ID#	**Risk Cause and Description**
CS9	The risk that the SHRA Village operations environment does not contribute to a betterment of workforce diversity and inclusion and will perpetuate incidence of sexual harassment and discrimination against women and other vulnerable groupings. Similarly, that the operations of the facility do not contribute to improved mental and emotional health and wellbeing amongst the workforce, or the staff and guest population at the SHRA Development. Without the mitigations referred to previously in this SIA, particularly in relation to achieving an appropriate diversity in guest population and a balanced interaction with the community, it is likely that this risk will occur and at a minimum would have a major impact in social conditions in the facility, that could spill into the community more broadly.

[62] https://www.niaa.gov.au/sites/default/files/documents/2025-02/NIAA%20CTG%20Combined%20Report.pdf

Project Phase: Operations	
Pre Mitigation Community Detriment Ranking	**Likelihood** – Likely **Consequence** – Major **Detriment** – Extreme
Discussion and Suggested Mitigation and Effect	TWAs have historically been (white) male dominated spaces given the typical nature of the resource sector workforces and as noted above, predominantly men between the ages of 18 and 44. However, this has changed over recent decades with a significant number of women and people from diverse cultural and religious backgrounds, including Aboriginal people, working in the sector. In addition to this, it is understood that the SHRA Development will be offering accommodation to a variety of clients, not just resource sector workers, so the gender and cultural diversity of the SHRA Development is likely to be broader. In relation to sexual harassment, the 2020 Australian Human Rights Commission Report "*Respect@Work: National Inquiry into Sexual Harassment in Australian Workplaces*[63]", and in the 2022 WA Government report of the Inquiry into Sexual harassment against women in the FIFO mining industry[64], provide ample evidence of this risk and the need for considered response. It is the author's experience that the broader and more diverse the population in a community of people is, particularly in gender balance, then there will be a greater likelihood of a harmonious and respectful social environment. Consequently, it will be important for Grounded to contemplate how the development of an environment at SHRA Development that is welcoming for women and people from diverse backgrounds can be created. Grounded has made public its commitments regarding psychosocial hazards in its Vision for the SHRA Development (see Box 1-1: Grounded's SHRA Vision) and the proposed location of the SHRA Development within the urban area of South Hedland provides the opportunity to create such a desired facility that could make a significant contribution to the aims of the State Government and the Town in this regard. Mitigation responses can include design solutions such as well-lit landscaping, CCTV, access card entry to rooms and policy solutions in the SHRA Development OMP. It is important that zero tolerance policies are communicated to and acknowledged by all SHRA Development staff and guests regarding sexual harassment, gender and racial discrimination.

[63] https://humanrights.gov.au/our-work/sex-discrimination/publications/respectwork-sexual-harassment-national-inquiry-report-2020 .

[64] https://www.parliament.wa.gov.au/Parliament/commit.nsf/(EvidenceOnly)/E5F7ABD1C551FEEC4825870A0027A60E

Project Phase: Operations	
	With such mitigations, i.e. the creation of a diverse social environment that is conducive to diversity and inclusion and does not tolerate sexual harassment and discrimination, the risk might be reduced to ALARP, but it is still quite possible that this will occur; however, if managed well, the residual detriment ranking could be reduced to moderate.
Post Mitigation Community Detriment Ranking	**Likelihood** – Possible **Consequence** – Insignificant **Detriment** – Low
Indicators, measures and metrics, sources of information	Key establishment indicators would include the physical design solutions and policy solutions in the SHRA Development OMP. Metrics would include the incidence of sexual harassment and discrimination. Key sources of data and information would be Grounded's IMS, the SHRA Village Operator's records and any incidences resulting in WAPOL involvement.

13. Local Economic Participation

The estimated capital and operating expenditure indicated in **1.2 Estimated Development Costs and Economic Impact** is repeated here for convenience.

Of the total expected capital expenditure of $60 million, the direct, construction local spend for SHRA is estimated to be 15 – 20%, i.e., ~$9 – 12 million over a 12-to-18-month period. Grounded also estimate that the annual local spend during operation of SHRA Development will be $2M – $3 million per annum equating to $20M -$30M over a 10-year period.

These direct spending figures do not consider any economic multiplier effect; however, according to a recent report commissioned by the Port Hedland Industries Council (PHIC), every dollar of expenditure made in the area generated flow on expenditure of $1.97[65].

Actual economic impact therefore would be in the vicinity of $27 – $36 million for direct and indirect local construction spend and $40 –$60 million direct and indirect local spend during the anticipated 10-year operation of SHRA Development.

The achievement of beneficial economic impact arising from a development project in a community is dependent on several factors:

- the nature and scale of the project and the type and quantum of opportunities arising,
- the capacity[66] of local suppliers to provide goods and services to the project,
- the measures which the developer puts in place to ensure local economic opportunity, and
- the capacity and willingness of the local market to respond to approaches for goods, services and labour.

Economic risk to local economies includes missing out on the opportunities available, either through lack of knowledge about the opportunities and / or lack of capacity to take them up. This is most often the case in developing communities and economies and where Indigenous people are marginalised in society.

The local employment and services opportunities for SHRA Development are clear as are the time frames for construction and operations. The scale and quantum of opportunities are small in the scale of resource projects in the Pilbara; however, appropriately managed should nonetheless be able to make a moderate contribution to the South Hedland economy.

Other local economic impacts such as that associated with the entry to the market of the SHRA Development townhouses and ~250 STA beds have been covered elsewhere in this SIA, particularly in **9.8 Housing and Accommodation**, **9.10 Transient Workforce and Short-Term Accommodation** and **11.6 Housing and Accommodation**, and the cross cutting nature with economic impact noted.

[65] https://acilallen.com.au/uploads/projects/870/ACILAllen_Economic-Significance-of-Port-of-Port-Hedland_2022-2023.pdf

[66] Capacity can include the financial and technical capacity of a supplier, including HSE and quality assurance and the time and resources.

The economic impact on the local economy; however, should the development not go ahead would be the forgone opportunity for a capital investment of circa $4.5 – 6 million ($9 – $12 million direct and indirect), and $20 – 30 million ($40 –$60 million direct and indirect).

A common occurrence with project development and operations is that the local community is unaware of the economic contribution that is made to local economies. Actual economic impact can be measured through the proponent's procurement management and accounts payable system, and this can be communicated (in an aggregated way) through relevant reporting channels and community engagement.

Most economic impacts can be managed if they are known, understood and actively managed throughout a project. This would be best done through a SHRA Development Local Participation Strategy in both the CMP and OMP that is also used to understand and optimise economic contribution.

The impact areas discussed here are:

- Business contracts.
- Training and employment.

Risks associated with the above are described in tables below, given an initial Community Detriment Ranking, after which suggested mitigation measures and their likely effects are described, along with a post mitigation Community Detriment Ranking.

Where opportunities are evident, these are analysed and given an initial Community Benefit Ranking, after which suggested enhancement measures and their likely effects are described, along with a post enhancement Community Benefit Ranking.

13.1. Business Contract Opportunities

Commonly during the Development and Approval phase of a project considerable expenditure is made on the use of local meeting rooms, accommodation, vehicle hire and other local goods and services. While not insignificant the risk of this not occurring is low and in the context of the overall capital expenditure is reasonably small.

This is not included in the analysis below but has been included in the Socioeconomic and Cultural Risk Register as **LEP1**.

Typical risks associated with business contract opportunities during the construction and operations phase are that local and Aboriginal businesses miss out on business contract opportunities because:

- they are not aware of them for either phase, and / or
- the chosen project construction contractors or facility operator is not contractually bound to ensure that local and Aboriginal business are able to have the opportunity to bid for the supply of goods and services to the facility operations.

The tables below discuss each of these risks in the context of the SHRA Development.

Table 13-1: Business contract opportunity awareness risks

Project Phase: Construction and Operations	
Risk ID#	**Risk Cause and Description**
LEP2	Local and Aboriginal businesses miss out on business contract opportunities during the construction phase. The expected direct local spend during construction is ~$4.5 – $6 million over a 12-to-18-month period in the areas of accommodation, freight handling, fuel, geotechnical assessments, land survey, local vehicle, plant and equipment hire, meals, security, building materials, and the supply of concrete, gravel and fill. If local and Aboriginal businesses are not aware of these opportunities, then it is almost certain that the risk will eventuate but in the context of the broader project the impact on the local economy is expected to be minor. Without mitigation the detrimental risk is moderate.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Likely **Consequence** – Minor **Detriment** – Moderate
Discussion and Suggested Mitigation and Effect	Mitigation initiatives could include the establishment of a Local Industry Participation Plan (LIPP) that includes the following: • Conducting a business opportunity briefing with the Port Hedland Chamber of Commerce[67] and its members. • Establishing a project page on the WA Industry Capability Network (ICN) ICN Gateway[68] platform. • Conducting searches of the WA Aboriginal Business Directory[69] and reaching out directly to Hedland based Aboriginal businesses, including KAC. • Engagement with Supply Nation[70]. It is noted that local and Aboriginal businesses must be able to be commercially viable and competitive in their offerings to the SHRA Development.

[67] https://www.phcci.com.au/

[68] https://gateway.icn.org.au/

[69] https://abdwa.icn.org.au/

[70] https://supplynation.org.au/

Project Phase: Construction and Operations	
	If activities such as these were undertaken, then the likelihood of local and Aboriginal businesses missing out business contract opportunities because they are not aware of them would be reduced to low.
Post Mitigation Community Detriment Ranking	**Likelihood** – Unlikely **Consequence** – Minor **Severity** – Low
Indicators, measures and metrics, sources of information	Key establishment indicators would include the number of business opportunity briefings undertaken, the establishment of arrangements with WA ICN. Metrics would include the number of participants in the briefings and number and value of local business contracts let. Information sources would include the Aboriginal Business Directory, Grounded's records. Potential partner organisations might include PHCCI, the WA ICN and Supply Nation.
Risk ID#	**Risk Cause and Description**
LEP4	Local and Aboriginal businesses miss out on business contract opportunities during the operations phase. The expected local spend during operations is 2M – $3 million per annum equating to $20M -$30M over a 10-year period in the areas of management and administration / reception; catering and cleaning; stores, grounds maintenance and gardening; trades maintenance, plumbing, electrical, carpentry and handyman services. If local and Aboriginal businesses are not aware of these opportunities, then it is almost certain that the risk will eventuate and given the quantum and time scale of the opportunity, while the consequence is moderate in broad terms, the unmitigated detrimental impact in the local economy would be high.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Likely **Consequence** – Moderate **Detriment** – High
Discussion and Suggested Mitigation and Effect	Mitigation initiatives could include the establishment of a Local Industry Participation Plan (LIPP) that includes the following: • Conducting a business opportunity briefing with the Port Hedland Chamber of Commerce and its members.

Project Phase: Construction and Operations	
	• Establishing a project page on the WA Industry Capability Network (ICN) ICN Gateway platform. • Conducting searches of the WA Aboriginal Business Directory and reaching out directly to Hedland based Aboriginal businesses, including KAC. • Engagement with Supply Nation. It is noted that local and Aboriginal businesses must be able to be commercially viable and competitive in their offerings to the SHRA Development. If activities such as these were undertaken, then the likelihood of local and Aboriginal businesses missing out on business contract opportunities because they are not aware of them would be reduced to low.
Post Mitigation Community Detriment Ranking	**Likelihood** – Possible **Consequence** – Minor **Detriment** – Low
Indicators, measures and metrics, sources of information	Key establishment indicators would include the number of business opportunity briefings undertaken, the establishment of arrangements with WA ICN. Metrics would include the number of participants in the briefings and number and value of local business contracts let. Information sources would include the Aboriginal Business Directory, Grounded's records. Potential partner organisations might include PHCCI, the WA ICN and Supply Nation.

Table 13-2: Business contract opportunity – operations phase contractual risk

Project Phase: Construction and Operations	
Risk ID#	**Risk Cause and Description**
LEP6	Local and Aboriginal businesses miss out on business contract opportunities during the operations phase because the chosen SHRA Development operator is not contractually bound to ensure that local and Aboriginal business are able to have the opportunity to bid for the supply of goods and services to the facility operation. If there are not robust local economic participation provisions are included for local and Aboriginal businesses, it will be almost certain that this risk occurs and while the impact in the local economy might be moderate in

Project Phase: Construction and Operations	
	numerical terms per annum, the detrimental impact would be high overall as the operator would have no incentive to engage and contribute to the local economy.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Almost Certain **Consequence** – Moderate **Detriment** – High
Discussion and Suggested Mitigation and Effect	Mitigation initiatives should include ensuring that as a part of the LIPP, in the tendering and contracting process for the facility operator that robust local economic participation provisions are included for local and Aboriginal businesses. It is noted that local and Aboriginal businesses must be able to be commercially viable and competitive in their offerings to the SHRA Development. Should contractual provisions be applied appropriately, the facility operator would actively ensure that local and Aboriginal businesses are aware of business opportunities and are able to bid for these to the extent that they wish. It would then be unlikely that opportunities would be made available and while the numerical spend would not change, the detrimental impact could be reduced to moderate.
Post Mitigation Community Detriment Ranking	**Likelihood** – Unlikely **Consequence** – Moderate **Severity** – Moderate
Indicators, measures and metrics, sources of information	Key establishment indicators would include the development and inclusion of robust local economic participation provisions are included for local and Aboriginal businesses in tenders and contracts. Information sources would include the Aboriginal Business Directory, Grounded's and the facility operators' records. Potential partner organisations might include PHCCI, the WA ICN and Supply Nation.

If the business contract opportunities were considered in opportunity terms, the following analysis could be considered.

Table 13-3: Construction phase business contract opportunities

Project Phase: Development and Approvals	
Opp ID#	**Opportunity Cause and Description**
OPP#5	That local and Aboriginal businesses are aware of opportunities to provide goods, services and labour during construction of the project and so can participate in a potential ~$9 – 12 million in direct business opportunities over a 12-to-18-month period. Without any form of enhancement there are likely to be some local and Aboriginal businesses who can compete effectively for business contract opportunities in the construction phase, although the consequence is likely to be minor and so the overall community benefit ranking would be moderate.
Pre Enhancement Community Benefit Ranking	**Likelihood** – Likely **Consequence** – Minor **Benefit** – Moderate
Discussion and Suggested Enhancement and Effect	With the mitigation strategies referred to in Table 13-1 above, it will be almost certain that with the awareness created about the opportunities, and that local and Aboriginal businesses are better able to compete effectively for business contract opportunities in the construction phase. In addition, should Grounded apply the business and procurement activities set out in its Indigenous Engagement Strategy then the opportunity for Aboriginal business participation would be significantly enhanced. These include: • Carrying out a **First Nations capability mapping program**, to identify businesses that can provide services across various capabilities, including project management, freight and logistics, procurement, environmental monitoring, health and safety, marketing and communications, engineering and construction services, recruitment and workforce solutions, training, professional services, business support, Indigenous engagement and reconciliation services. • Provide certainty for First Nations businesses to grow by demonstrating a **pipeline of work**, rather than single work packages. • Provide **regular communications / briefings** to the First Nations business sector on project opportunities, packages and initiatives (e.g., quarterly business update), clearer communications (e.g., videos) and pro-active engagement (e.g., one-on-one engagement). • Create **a best-practice procurement framework** that includes right-sized work packaging and sole sourcing to provide opportunities to engage

Project Phase: Development and Approvals	
	First Nations businesses in the procurement process and supply chain, including workshops on how to work with First Nations businesses. Grounded are also committed to achieving a volume of 3% of contracts sub-contracted to First Nations businesses. If the above enhancements were carried out successfully then it would be almost certain that local and Aboriginal businesses will be able to compete effectively for business contract opportunities in the construction phase. While the direct numerical contribution to the local economy remains moderate, the greater the proportion that is provided by local small businesses, the greater the indirect economic impact will be. This could equate to some of $27 – $36 million for direct and indirect local construction spend. The overall community benefit would be high.
Post Mitigation Community Benefit Ranking	**Likelihood** – Almost Certain **Consequence** – Moderate **Benefit** – High
Indicators, measures and metrics, sources of information	The key indicators here are the activities that Grounded undertakes in communicating with local and Aboriginal businesses through the organisations listed in Table 13-1, the implementation of the business and procurement activities in the Indigenous Engagement Strategy. The key metrics will be the number and value of contracts that are taken up by local and Aboriginal businesses. Sources of information can include Grounded's procurement and accounts, records from business briefings, inquiry about subcontract tender opportunities, actual local bids received and awarded.

Table 13-4: Operations

Project Phase: Development and Approvals	
Opp ID#	**Opportunity Cause and Description**
OPP#10	That local and Aboriginal businesses are aware of opportunities to provide goods, services and labour to project operations and so can participate in a potential $2 –$3 million per annum in business opportunities equating to $20 – $30 million over a 10-year period. Without any form of enhancement there are likely to be some local and Aboriginal businesses who can compete effectively for business contract

Project Phase: Development and Approvals	
	opportunities in the operations phase, although the consequence is likely to be minor and so the overall community benefit ranking would be moderate.
Pre Enhancement Community Benefit Ranking	**Likelihood** – Likely **Consequence** – Minor **Benefit** – Moderate
Discussion and Suggested Enhancement and Effect	With the LIPP mitigation strategies referred to in Table 13-1, 13-2 and 13-3 above, it will be almost certain that with the awareness created about the opportunities, the contractual provisions for the SHRA Development Operator and Grounded's Indigenous Engagement Strategy initiatives, that local and Aboriginal businesses are better able to compete effectively for business contract opportunities in the operations phase. If the above enhancements were carried out successfully then it would be almost certain that local and Aboriginal businesses will be able to compete effectively for business contract opportunities in the operations phase. The direct numerical contribution to the local economy per annum is moderate and over the operations period reasonably substantial. The greater the proportion of the opportunity captured by local small businesses, the greater the direct and indirect economic impact will be. This could equate to $40 – $60 million direct and indirect local spend over the operations period. The overall community benefit would be high.
Post Mitigation Community Benefit Ranking	**Likelihood** – Almost Certain **Consequence** – Moderate **Benefit** – High
Indicators, measures and metrics, sources of information	The key indicators here are the same as those for the construction phase.

13.2. Training and Employment

Commonly during the Development and Approval phase of a project considerable expenditure is made on the use of local meeting rooms, accommodation, vehicle hire and other local goods and services. It is not usual for a great deal of local employment or training opportunities to exist as the development is being driven by a small approvals team from the proponent's head office.

This is not included in the analysis below but has been included in the Socioeconomic and Cultural Risk Register as **LEP1**.

Typical risks associated with training or employment opportunities during the construction and operations phase are that local and Aboriginal people miss out these because:

- they are not aware of them for either phase, and / or
- the chosen project construction contractors or facility operator is not contractually bound to ensure that local and Aboriginal business are able to have the opportunity to bid for the supply of goods and services to the facility operations.

The tables below discuss each of these risks in the context of the SHRA Development.

Table 13-5: Construction employment risk

Project Phase: Construction and Operations	
Risk ID#	**Risk Cause and Description**
LEP3	That local and Aboriginal people miss out on employment opportunities during construction. It is understood that the construction of SHRA is expected to take approximately 12 to 18 months and that approximately, 30 people (50 at peak) will be employed in various construction roles, including carpenters, labourers, operators, electricians, plumbers, supervisory and other management administration and Perth based support staff. Assuming DA approval construction is scheduled to commence in 3Q25. It is expected that a significant proportion of these will be from Grounded's existing workforce and so the construction employment opportunities may be minimal. Notwithstanding, without any form of mitigation the risk is almost certain to occur; however, the consequence would be insignificant in terms of its broader impact to the local community and economy, so the overall detriment ranking is low.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Almost Certain **Consequence** – Insignificant **Detriment** – Low
Discussion and Suggested Mitigation and Effect	It is understood that Grounded wish to employ local and Aboriginal people and to optimise their contribution to the local economy so in this regard the development and implementation of a Local Training to Employment Plan (LTEP) would assist greatly in this regard. The component of the LTEP for construction should target those local and Aboriginal people who have the existing capacity to work on the project and in the case of Aboriginal people this should include the provision of relevant

Project Phase: Construction and Operations	
	wrap around services to help them overcome the barriers to employment they might face. The timing of the expected commencement of the project lends itself well to the implementation of a short construction oriented LTEP component that leads directly into construction jobs. If this were to occur it is unlikely that the risk would arise but the impact, in terms of numbers is still likely to be minor in the local economy and so the overall detriment ranking would be low.
Post Mitigation Community Detriment Ranking	**Likelihood** – Unlikely **Consequence** – Minor **Detriment** – Low
Indicators, measures and metrics, sources of information	The key establishment indicator is the design and commencement of the LETP. Metrics should include: • The number of applicants for construction roles. • No. of people employed by role and % of the overall workforce. • Additional KPIs consistent with the LETP. Key partner organisations in a LTEP would be • Bloodwood Tree • Ashburton Aboriginal Corporation • North Regional TAFE

Table 13-6: Operations employment risk

Risk ID#	Risk Cause and Description
LEP6 and 7	That local and Aboriginal people miss out on employment opportunities during construction. The SHRA Development will require between 10 and 20 (30 at peak) full time staff and contracted services during operations in a variety of roles including: • Management and administration / reception. • Catering and cleaning. • Stores, grounds maintenance and gardening. • Trades maintenance, plumbing, electrical, carpentry and handyman services.

Risk ID#	Risk Cause and Description
	These opportunities will be available over a minimum of a ten-year period and so could offer a moderate but solid and long-term contribution to the local economy. Without mitigation the risk is almost certain to occur and so the potential detriment to the local community and economy could be considered high.
Pre Mitigation Community Detriment Ranking	**Likelihood** – Almost Certain **Consequence** – Moderate **Detriment** – High
Discussion and Suggested Mitigation and Effect	As is the case with construction, it is understood that Grounded wish to employ local and Aboriginal people and to optimise their contribution to the local economy so in this regard the development and implementation of a Local Training to Employment Plan (LTEP) would assist greatly in this regard. The component of the LTEP for operations should target those vocations referred to above and incorporate a solid training component, e.g., including traineeships or apprenticeships at a level commensurate with the workplace capacity. The LTEP should also include the provision of relevant wrap around services to help them overcome the barriers to employment they might face. The timing of the expected commencement of the project operations lends itself well to the implementation of am operations oriented LTEP component that leads directly into operations jobs. The LTEP should be augmented by tender contractual provisions for the proposed 3rd party facility operator, tailored for local and Aboriginal employment. If this were to occur it is unlikely that the risk would arise but the impact, in terms of numbers and local impact would remain moderate and the overall detriment ranking could be reduced to low.
Post Mitigation Community Detriment Ranking	**Likelihood** – Unlikely **Consequence** – Moderate **Detriment** – Low
Indicators, measures and metrics, sources of information	The indicators and measures are the same as those for construction employment.

It is for Grounded to determine the value of its investment in the LTEP; however, it is possible that greater value might be obtained for all with a focus on the operations phase. If the operations training and employment opportunities were considered in opportunity terms the following analysis could be considered.

Table 13-7: Operations employment opportunities

Project Phase: Development and Approvals	
Opp ID#	**Opportunity Cause and Description**
OPP# 11	The SHRA Development will require between 10 and 20 (30 at peak) full time staff and contracted services during operations in a variety of roles including: • Management and administration / reception. • Catering and cleaning. • Stores, grounds maintenance and gardening. • Trades maintenance, plumbing, electrical, carpentry and handyman services. These opportunities will be available over a minimum of a ten-year period and so could offer a moderate but solid and long-term contribution to the local economy. Without any enhancement, the likelihood of the local community being able to capture the opportunities within their existing capacity would be low and so the overall community benefit ranking would also be low.
Pre Enhancement Community Benefit Ranking	**Likelihood** – Unlikely **Consequence** – Moderate **Benefit** – Low
Discussion and Suggested Enhancement and Effect	With the LTEP as described in Table 13-6 above, it would be almost certain that local and Aboriginal people could capture a significant amount of the operational employment opportunities and so the overall community benefit ranking would be high.
Post Mitigation Community Benefit Ranking	**Likelihood** – Almost Certain **Consequence** – Moderate **Benefit** – High
Indicators, measures and metrics, sources of information	The indicators and measures, and the potential LTEP partners are the same as those referred to in Table 13-6.

The approach to the local and Aboriginal training and employment LTEP is discussed further in

14. Kariyarra Community Involvement

Grounded's policy statement and strategy aims to facilitate engagement between Grounded staff and First Nations people and communities and seeks to help bridge the gap between Indigenous and non-Indigenous Australians by establishing and maintaining an open and meaningful dialogue.

As indicated earlier the freehold nature of the SHRA Development site would have extinguished any remnant native title and the prior development is likely to have destroyed any tangible cultural heritage.

Recognising the above and acknowledging the Kariyarra people's status as Traditional Owners on the land where the SHRA Development is to be located, including integration of this into the design and approach taken to the development will be a significant contribution to reconciliation between Aboriginal and non-Aboriginal Australians.

Non-recognition of Kariyarra culture runs the risk of perpetuating negative perceptions of Kariyarra and Aboriginal people and culture generally and will contribute to their continued social, cultural and economic marginalisation.

In this regard, ongoing engagement with KAC will be required and it is noted that Grounded has commenced at a senior level to establish an appropriate relationship with the Kariyarra people.

The risks of not involving Kariyarra people in the SHRA Development have been covered elsewhere in this SIA but it should be noted that to for Kariyarra the opportunity to be involved in the project from the outset through operations could have a moderate to high beneficial impact on their social and economic conditions and so that of the broader South Hedland community.

In an action plan to give practical effect to Grounded's Indigenous Relations Strategy for the SHRA Development some initiatives for consideration between Grounded and KAC might include:

- Incorporating Kariyarra art and cultural themes in the design as well as appropriate naming of the SHRA Development and its facilities.
- Involving Kariyarra people in the security of the SHRA Development so that an Aboriginal presence, ideally with overt Kariyarra branding, is in the proposed 24-hour mobile security team – either through direct employment or contracting of an existing Aboriginal owned security service.
- A cultural awareness program, to be delivered to SHRA Development management and workforce by Kariyarra people, e.g., in person and / or online.
- Consideration of the development of a Reconciliation Action Plan (RAP) for Grounded as the business grows and in the first instance, commence internal reflection on this in preparation.
- Other community development initiatives to be designed in conjunction with Kariyarra people.

15. Management Planning

This section draws together the content of this SIA Report into summary statements about risk and opportunity management, which are then collated in a single summary Social Impact Management Plan (SIMP) for the consideration of Grounded.

15.1. Striking the Right Balance

Considering all that has been found through the development of this SIA and in seeking to understand the aims and aspirations of Grounded, the Town and the South Hedland community it is very clear that there needs to be the right balance struck between the need to respond to the demand for TWA and STA for the resources sector and that for the sustainable development of the community.

Additionally, there needs to be a balance struck between looking after the needs of the residents at the SHRA Development and the level of community integration and inclusion, and access to the facility.

Grounded must, in its operation of the SHRA Development, seek to optimise the beneficial and minimise the detrimental.

In addition to the mitigations and enhancement plans referred to in this document, the following should be considered:

- Should Grounded decide to allocate any portion of the SHRA Development townhouses or STA beds, this will potentially be a significant social investment in the community and should be considered as such. In this regard, understanding and measuring this might allow for a different model to be developed that more suits the South Hedland housing and accommodation context.
- In relation to the social environment in the SHRA Development it is recommended that Grounded seek not to adopt the ways of an atypical TWA facility. Rather it should aim to create a high-quality (no hi-vis) venue that offers an attractive opportunity for residents and the local community alike.
- The creation of a village like social environment should rely more on positive adult values and behaviours than the institutional controls common in the resources sector.
- Consideration should be given to the creation of a large events space for social and cultural events in collaboration with local community organisations.
- Ensure that those others who have responsibilities for social and economic development in South Hedland are involved and play their part, including the provision of resources and funding for the training and employment effort.

Achieving Grounded's aspiration to change the nature of TWA will rely on the way that the social landscape is constructed and the leadership and oversight of Grounded's Executive Management.

The remainder of this section describes, at a high level, the key elements of the recommended SIMP.

15.2. Executive Management Leadership and Oversight

It is important for Grounded to have the requisite accountability, responsibility, systems, expertise and resources in place to manage the social and economic impacts associated with the SHRA Development.

Other than noting the importance of having these things in place, this SIA does not make specific recommendations as to how they should be resourced, nor a plan for doing so, but suggests that if Grounded considers employing dedicated resources with the relevant expertise in social impact management and in Indigenous community and stakeholder engagement, then accountability for delivering outcomes must remain throughout the management structure.

Also, impact management activities take time to establish and implement and so will need to be developed over time as the SHRA Development is developed and established.

As Grounded intend to contract the operations of the SHRA Development, then the contractual arrangements must reflect the commitments that Grounded has made as well as the Vision it intends to achieve.

15.3. Policy and Procedural Review

Grounded should undertake a review of its existing procedures to align them with the effective implementation of the SIMP.

These should include:

- Aboriginal Engagement Policy and Strategy – the present Indigenous Engagement Strategy could be reviewed to align it with the style and format of Grounded's Environment Policy. The current information could be incorporated into a plan or procedure and a review undertaken against Grounded's corporate values framework.

  Consideration should be given to the development of practical and achievable procedures for Indigenous participation.

- Integrated Management System – the current IMS should be reviewed to the extent that it needs to for the management of the social risks identified in this SIA.

Grounded should consider the development of new policies, plans and procedures sufficient where this makes sense for the effective implementation of the SIMP. These might include the development of a local content policy and community and stakeholder engagement policy and associated plans.

15.4. Local Communications Strategy

Critical to the success of the SHRA Development will be ongoing engagement with the local community through participation in existing fora and through the normal contemporary communications platforms.

The prime purpose of this is to ensure a two-way flow of information and allow for adaptive management of community impacts as they arise. A local communications strategy should be incorporated into the project CMP and OMP to guide ongoing engagement with local stakeholders. The communication strategy may make provision for regular updates about the development and include:

- the use of Grounded's existing social media;
- the establishment of a 1800 inquiry line and webpage-based email inquiry line; and,
- the use of local print and social media where required.

15.5. Housing and Accommodation – TWA and STA

In the SIA there is considerable discussion about housing and accommodation including the contemplation of prioritising a proportion of the accommodation units and townhouses at discounted rates for Essential Service Workers (non-resource sector) workers including the NFP sector.

At the same time, contemplating a medium to long term transition to permanent, open market, residential accommodation and the preparation of a staging plan or transitional strategy to guide this transition including timeframes.

As indicated in this SIA, this should be considered as a part of Grounded's social investment program as it could have a significantly positive impact in the community and should be considered as such and appropriately measured.

Further recommendations about this are shown below.

15.6. Security Strategy

Given the location and nature of the SHRA Development and the security concerns raised in the preparation of the SIA it is recommended that a within the CMP and OMP, that a security strategy is prepared to optimise social integration with the community of South Hedland while effectively defending against opportunistic crimes against property.

It is also recommended that involving Kariyarra people in the security of the SHRA Development so that an Aboriginal presence, ideally with overt Kariyarra branding, is in the proposed 24-hour mobile security team – either through direct employment or contracting of an existing Aboriginal owned security service.

15.7. Community Engagement Strategy

Recommendations for a Community Engagement Strategy within the OMP that:

- Allows for potential community access to:
    - the Dining Hall and landscaped area~~,~~
    - the Convenience Store and
    - other spaces as agreed from time to time.
- Integrates with and contributes to local community events.
- Allows for appropriate the use of local social and health infrastructure by development occupants.

Comments are previously made in **15.1 Striking the Right Balance** regarding the development of a social landscape conducive to achieving the Vision for the SHRA Development.

It is also recommended that Grounded consider an annual social investment component, at Grounded's discretion, that focusses on the social footprint of the development and the effective implementation of the SIMP for the purpose of contributing to local culture and society. The approach to impact management does not need to be overly complex or expensive; however, it is very important that any social investments embarked upon should consider best practice, contemporary social impact principle and theory.

Put simply,

- A clear definition of the problem that is trying to be solved is made and how doing what is proposed will make change.
- That all the required inputs and outputs required are stated in a logical framework that includes the background conditions, others involved that need to play their part.
- That measures are agreed with at the outset, including what data is required to fulfill the measurement and who is going to collect / provide / analyse the data collected, and what qualitative and quantitative methods are to be used.
- That the costs of measurement, monitoring and review are built into the program at the beginning.
- Whether, if successful, the social change program invested in could be scaled up to effect broader societal change.
- Who the other stakeholders that are involved and whether there is a collective approach being taken that it based on a shared vision, with agreed contributions and continued reinforcing actions, over a defined period.
- That there is a formal process for reporting and review that is aligned with budget cycles and Government agency (if contributing) budgeting and reporting periods.
- That formal social investment contracts or agreements are in place with all contributing parties and implementing partners before any activities commence.

It is recommended that if Grounded embark on any social investments that they do so through experienced and qualified implementing partners.

15.8. Local Economic Participation Plan

The SIA results indicate that a Local Economic Participation Plan be prepared that to ensure that local businesses and people are aware of opportunities for business contracts and employment. This should include:

- A Local Industry Participation Plan (LIPP) – that targets local and Aboriginal businesses for business contract opportunities during the construction and operations phases.
- A Local Training to Employment Plan (LTEP) – that targets local and Aboriginal people for employment during construction and training to employment for operations.

These are described at a high level below.

15.8.1. Local Industry Participation Plan

The Local Industry Participation Plan (LIPP) that should include the following:

- Conducting a business opportunity briefing with the Port Hedland Chamber of Commerce and its members.
- Establishing a project page on the WA Industry Capability Network (ICN) ICN Gateway platform.
- Conducting searches of the WA Aboriginal Business Directory and reaching out directly to Hedland based Aboriginal businesses, including KAC.
- Engagement with Supply Nation.
- Contractual provisions for the maximisation of local and Aboriginal subcontractors for the 3rd party SHRA Development operations contractor.

In addition to the above, the LIPP should also apply the business and procurement elements of Grounded's Indigenous Engagement Strategy.

15.8.2. Local Training to Employment Plan

The Local Training to Employment Plan (LTEP) should include:

- Targeting the available construction employment opportunities with local and Aboriginal people with the existing skills suitable for the work, or that need limited upskilling and recertification.
- Targeting the operational employment opportunity vocations for local and Aboriginal people in a program that includes a solid training component, e.g., including traineeships or apprenticeships at a level commensurate with the workplace capacity.
- The provision of relevant wrap around services to help local and Aboriginal people overcome the barriers to employment they might face.
- The provision of available Australian and WA Government funding.
- Be augmented by tender contractual provisions for the proposed 3rd party facility operator, tailored for local and Aboriginal employment

The LTEP should be developed in collaboration with Bloodwood Tree Aboriginal Corporation, Ashburton Aboriginal Corporation and NR TAFE, and in consultation with KAC.

15.9. Traffic Management Plan

The SIA results indicate that a TMP, consistent with the TIS undertaken, to minimise construction and operations traffic on Kennedy and Parker Streets between the hours of 0730 – 0830hrs and 1430 – 1530hrs and always minimises construction and operations traffic on Coppin Place and Stanley Street.

15.10. Monitoring and Evaluation

The approach to monitoring and evaluation for this SIMP should include:

- The collation and review of all the measures and metrics contained in the Socioeconomic Risk and Opportunity Registers.
- Mapping these to each of the strategies and plans involved.
- Articulating further how monitoring, evaluation review is to be undertaken, e.g., identifying what impacts are to be measured and how.
- Allowing for changes in practice to occur in response to new information through adaptive impact management.
- Committing to ensuring that there are sufficient resources in place to implement the SIMP and the commitments therein including the monitoring and evaluation.
- The establishment of a sensible and practical reporting regime.

15.11. Social Impact Management Plan

The Table 15-1 overleaf sets out a high-level summary of the SIMP elements, provides a brief description for each.

In addition, summary descriptions of each risk and opportunity, pre and post mitigation and enhancement strategies are provided in Appendix A and Appendix B respectively.

Table 15-1: Summary Social Impact Management Plan (SIMP)

#	Social Impact Management Plan element	Management Strategy / Plan / Commitment Description
1	Executive Management Leadership and Oversight	Grounded to have the requisite policy, leadership, accountability, responsibility, systems, expertise and resources in place to manage the social and economic impacts associated with the SHRA Development.
2	Policy and procedural review.	Review of existing Grounded procedures: • Aboriginal Engagement Policy and Strategy • Integrated Management System Development of new or revision of existing policies and procedures sufficient for the effective implementation of the SIMP.
3	Local Communications Strategy	Within the Construction Management Plan and Operational Management Plan, consider the preparation of a communication strategy to guide ongoing engagement with local stakeholders. The communication strategy may make provision for regular updates about the development and include: • the use of Grounded's existing social media; • the establishment of a 1800 inquiry line and webpage-based email inquiry line; and, • the use of local print and social media where required.
4	The provision of dedicated non-resource sector short-	Contemplation of prioritising a proportion of the accommodation units and townhouses at discounted rates for Essential Service Workers (non-resource sector) workers including the NFP sector, as a part of Grounded's social investment program.

#	Social Impact Management Plan element	Management Strategy / Plan / Commitment Description
	and long-term accommodation.	
5	A medium to long term transition to permanent, open market, residential accommodation.	Preparation of a staging plan or transitional strategy to guide the transition from TWA / STA to permanent residential development including timeframes.
6	Kariyarra Relationship	Engagement with the Kariyarra Aboriginal Corporation (KAC) in recognition of Kariyarra people as the Traditional Aboriginal Owners of the land on which South Hedland is located and to create opportunities for Kariyarra's socio-economic and cultural participation in the development.
7	Security Strategy	Within the Construction Management Plan and Operational Management Plan, consider the preparation of a Security Strategy to optimise social integration with the community of South Hedland while effectively defending against opportunistic crimes against property.
8	Community Engagement Strategy	Within the Operational Management Plan, consider the preparation and implementation of a Community Engagement strategy that: • Allows for potential community access to: o the Dining Hall and landscaped area~~,~~ o the Convenience Store and o other spaces as agreed from time to time.

#	Social Impact Management Plan element	Management Strategy / Plan / Commitment Description
		• Integrates with and contributes to local community events. • Allows for appropriate the use of local social and health infrastructure by development occupants. • Consideration of an annual social investment component, at Grounded's discretion, that focusses on the social footprint of the development and the effective implementation of the SIMP.
9	Local Economic Participation Strategy	Within the Construction Management Plan and Operational Management Plan, consider the preparation of a Local Economic Participation Strategy that incorporates the following elements: • A Local Industry Participation Plan (LIPP) • A Local Training to Employment Plan (LETP)
10	Traffic Management Plan (TMP)	Development of a TMP, in accordance with an expected development condition if approved, that: • minimises construction and operations traffic on Kennedy and Parker Streets between the hours of 0730 – 0830hrs and 1430 – 1530hrs, and • minimises construction and operations traffic on Coppin Place and Stanley Street at all times.
11	Monitoring and Evaluation	Within the Operational Management Plan, consider the establishment of monitoring and evaluation plan for the SIMP that provides metrics that are useful to both Grounded and the Town and that allows for adaptive management of impact strategies as the development progresses.

References and Information Sources

The following are the key publications used in the preparation of this Scoping Study.

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2. *Transient Workforce Accommodation Strategy 2014*, Town of Port Hedland, https://www.porthedland.wa.gov.au/profiles/porthedland/assets/clientdata/document-centre/services-facilities/planning/policies/twa_strategy_-_final_version_30102014.pdf.
3. *Local Planning Policy 05 – Workforce Accommodation (LPP/05)*, Town of Port Hedland (December 2020), https://www.porthedland.wa.gov.au/Profiles/porthedland/Assets/ClientData/201216_LPP_05_-_Workforce_Accommodation_FINAL.pdf
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5. *Transport Impact Assessment Guidelines 2016*, Dept. of Planning & WA Planning Commission (August 2016), https://www.wa.gov.au/government/publications/planning-guidelines-transport-impact-assessment.
6. *Local Planning Policy 06 – Social Impact Assessment (LPP/06)*, Town of Port Hedland (October 2022), https://www.porthedland.wa.gov.au/Profiles/porthedland/Assets/ClientData/20221012_LPP_06_-_Social_Impact_Assessment_FINAL.pdf.
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9. *A Framework for Social Impact Assessment of shale gas development in the Northern Territory Final Report.* Centre for Social Responsibility in Mining Sustainable Minerals Institute, The University of Queensland, Australia (January 2018) https://frackinginquiry.nt.gov.au/__data/assets/pdf_file/0010/476740/Framework-for-Social-Impact-Assessment-of-Shale-Gas-Development-in-the-Northern-Territory.pdf.
10. *Quality Assurance Standard – For Community and Stakeholder Engagement 2015*, International Association for Public Participation (IAP2) https://iap2.org.au/resources/quality-assurance-standard/.
11. *Town of Port Hedland Local Planning Strategy 2021*, Dept. of Planning, Lands and Heritage (DPLH – May 2021) https://www.wa.gov.au/system/files/2021-11/LST-Town-of-Port-Hedland-Local-Planning-Strategy.pdf.

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13. *The impact of FIFO work practices on mental health*, Education and Health Standing Committee, Legislative Assembly, Parliament of Western Australia, June 2015, Perth.
14. *ENOUGH IS ENOUGH' Sexual harassment against women in the FIFO mining industry*, Community Development and Justice Standing Committee, Legislative Assembly, Parliament of Western Australia, June 2022, Perth.

Appendix A: Socioeconomic and Cultural Risk Register

Provided by separate file.

Appendix B: Socioeconomic and Cultural Opportunity Register

Provided by separate file.

Appendix I – Engineering Design Report and Civil Concept Design

Amended on 27/6/2025

PROJECT

SHRA ACCOMMODATION VILLAGE

CLIENT

GROUNDED GROUP

DOCUMENT

ENGINEERING DESIGN REPORT

PROJECT No.

25-029

DOCUMENT PREPARED BY

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SP3 ROY HILL CONSTRUCTION VILLAGE PORT HEDLAND – ENGINEERING REPORT

Rev No	Date	Revision Details	Authors	Verifier	Approver
A	06th March 2025	FOR CLIENT REVIEW	M Vassiliou, D Preston	DP	MV
B	17th March 2025	FINAL ISSUE	M Vassiliou, D Preston	DP	MV

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1 INTRODUCTION

This Engineering Design Report (EDR) is issued as a deliverable to Grounded in response to the request for a high-level engineering assessment and concept infrastructure for the new worker accommodation development proposed at the corner of Kennedy Street and Parker Street, South Hedland, (extract below).

Figure 1.1 - District Location Plan

Figure 1.2 - Site Location Plan

The proposed development is for a new village to support the need for accommodation facilities at and around the region. Grounded/SHRA are providing this facility with an aim of offering accommodation to various companies.

The proposed site plan is based on 252 PAX for the new worker accommodation development part and 45 PAX for the townhouse part, providing a total of 297 PAX for the lot.

Most of the buildings will be modular and transported up to the site. The site consists of a dining hall building complex, maintenance shed, recreation building, administration facilities, plant spaces, laundry units and accommodation units, generally 4-person modules. The gym and stand-alone townhouse buildings will be built in-situ.

This EDR is issued as a deliverable to Grounded and aims to outline the major electrical and hydraulic aspects required to support the new development as defined.

Forth Consulting has not carried out any site visits and has been provided with limited as-constructed information. Any design statements made in this report are based on the information we have been provided, and is subject to a site visit, a thorough services infrastructure site inspection and verification. Forth bares no responsibility for any design statements which are based upon the existing services and conditions of the existing site.

2 ELECTRICAL, COMMUNICATIONS AND DRY FIRE SYSTEMS

2.1 BASIS OF DESIGN AND REFERENCE DOCUMENTS

The basis of design is as per the documents listed below:

- AS/NZS 3000 Wiring Rules
- AS/NZS3008 Low Voltage Cabling
- AS/NZS3080 Telecommunications
- AS/NZS1768 Lightning
- AS/NZS1680 General Lighting
- WA Electrical Requirements
- Relevant local authority regulations
- Horizon power requirements
- NCC 2022
- CADDS Group proposed overall layout A1.01 Rev B Planning Approval.

2.2 SCOPE OVERVIEW

2.2.1 EXISTING ARRANGEMNT

2.2.1.1 Power Supply:

Horizon Power (HP) is the supply authority for this area.

At present, the lot is relatively clear and does not appear to have any easements or encumbrances related to the power and communications services, within the lot boundary. There is however an existing underground LV cable that appears to run from the Parker St – Kennedy St corner, to the centre of the lot as well as a LV pillar located at the corner of Lots 5954 and 2940 on Kennedy St (see BYDA extract below). The HP pillar is a mini pillar as evidenced in the HP as-constructed design drawing below.

We note that based on the information available, there is minimal existing electrical infrastructure on the lot. Furthermore, we believe that there is no existing electrical and communications infrastructure within the lot that can be reused.

The lot is also bounded by HV underground cabling along the Kennedy St, Coppin Place and Stanley St lot boundaries. There are 2-off kiosk type substations located on the corners of the Lot 2940. Whilst these do not supply our lot, expect that HP may rationalise these substations as part of any power supply upgrade request for our Lot 5954.

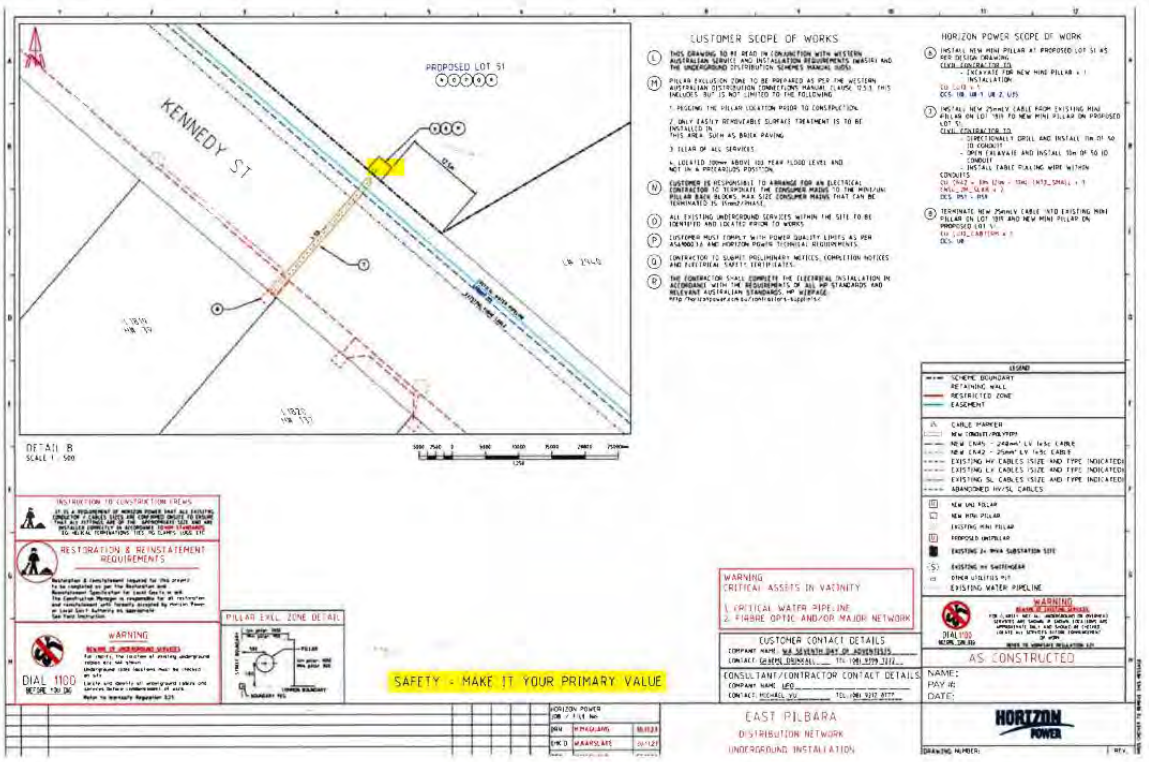

Figure 2. Design Drawing (subject to change).

Figure 2.1 – Existing Electrical Point of Connection

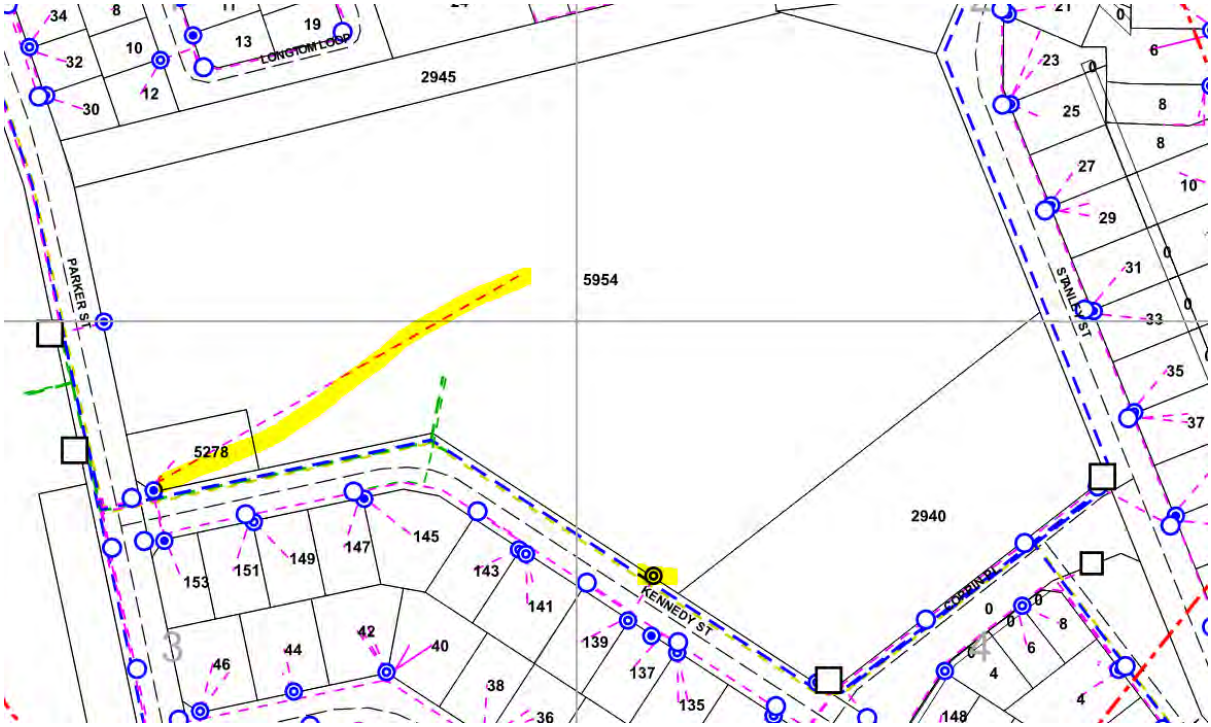

Figure 2.2 – Existing Electrical Cables in the Lot

Figure 2.3 – Existing Communications Carrier Services (Note: existing buildings no longer on site).

2.2.2 PROPOSED ARRANGEMENT

2.2.2.1 Maximum Demand:

The proposed site plan is based (refer to Figure 1.2) on 252 PAX for the new worker accommodation development part and 45 PAX for the townhouse part, providing a total of 297 PAX for the lot.

We propose a after diversified maximum demand value for the village to be based on similar villages completed in the Pilbara and central Australia. The following table provides some examples of load allocations based on built accommodation villages and projects that FORTH are currently working on (e.g. Mesa A Village).

Village	Number of people	Level of amenity and basis	Connected load	ADMD per person
Mesa A RTIO	890PAX village, This includes the new additional 332PAX (Substation 5).	Accommodation units are based on single storey, 4-man units (558PAX are in this form), 332PAX in the form of 6-off 50PAX to 60PAX each, 2 storey accommodation buildings and separate central facilities and amenities. The level of amenity is medium level. Note that apart from the new buildings connected to Substation 5, all other substation usage data is real time peak current measurement on site.	3637kVA	4.1kVA
Oz minerals Living Hub – West Musgrave WA	400PAX	Relatively high, used as an operations village and is more of a permanent village. Accommodation units are based on single storey, 3-man units. Note that the connected load includes both accommodation and central	1800kVA	4.5kVA

		facilities but does not include a large dome structure and a local airport load allowance.		
Hope Downs HD4 Camp – RTIO – Pilbara WA	1000PAX	Initially a construction village and then sized down to an operations village. Accommodation units are based on single storey 4-man units. Note that the connected load includes both accommodation and central facilities. Usage data is real time peak current measurement on site.	4000kVA	4kVA
Windawarri RTIO – Tom Price WA	200PAX	Accommodation units are based on single storey, 3-man units. Note that the central facilities are supplied from a separate transformer.	1000kVA	5kVA

Table 2.1 – Load Assessment Basis

Based on the above, we anticipate a typical load allocation per person of 4kVA and thus, an After Diversified Max Demand (ADMD) for the village 4-PAX module part (252PAX) is 1008kVA (i.e. 1400A per phase).

For the Townhouse part, allowing for 15 townhouses, AS/NZS3000 Table C1 is used to calculate the ADMD for this part. Using Table C1 (part extract below), a calculated ADMD for this Townhouse part is 110kVA (ie 150A per phase).

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TABLE C1

MAXIMUM DEMAND—SINGLE AND MULTIPLE DOMESTIC ELECTRICAL INSTALLATIONS

1	2	3	4	5
Load group	Single domestic electrical installation or individual living unit per phase[1]	Blocks of living units[1, 2, 3]		
		2 to 5 living units per phase	6 to 20 living units per phase	21 or more living units per phase
		Loading associated with individual units		
(a) Lighting				
(i) Lighting except (ii) and load group (h) below[4, 6]	3 A for 1 to 20 points + 2 A for each additional 20 points or part thereof	6 A	5 A + 0.25 A per living unit	0.5 A per living unit
(ii) Outdoor lighting exceeding a total of 1000 W[6, 7]	75% connected load	No assessment for the purpose of maximum demand		
(b) (i) Socket-outlets not exceeding 10 A[5, 8]. Permanently connected electrical equipment not exceeding 10 A and not included in other load groups[9]	10 A for 1 to 20 points + 5 A for each additional 20 points or part thereof	10 A + 5 A per living unit	15 A + 3.75 A per living unit	50 A + 1.9 A per living unit
(ii) Where the electrical installation includes one or more 15 A socket-outlets, other than socket-outlets provided to supply electrical equipment set out in load groups (c), (d), (e), (f), (g) and (l)[8, 10]	10 A			
(iii) Where the electrical installation includes one or more 20 A socket-outlets other than socket-outlets provided to supply electrical equipment set out in load groups (c), (d), (e), (f), (g) and (l)[8, 10]	15 A			

(*continued*)

Figure 2.4 – AS/NZS3000 Appendix C1 Table Extract

When we combine both the modular 4PAX ADMD and the Townhouse ADMD, we get 1118kVA (i.e. 1557A per phase).

2.2.2.2 Power Supply:

Based on the preliminary layout, we propose that a new HP sole use substation be provided on the site, along Kennedy St, near the existing pump station lot. Refer to the Appendix A, drawing SKE01.

The substation will be an external kiosk type district substation as per HP substation design drawing group G3-06 (see extracts below).

This selection includes 2-off transformers, either 2-off 630kVA units or 2-off 1MVA units. We anticipate that this site will require 2-off 630kVA transformers, based on the kiosk being a sole use substation and our ADMD being 1118kVA calculated. The HV voltage levels are not yet known, and these will be confirmed with Horizon Power prior to any design and construction works.

The final substation arrangement is dependent on HP and their network requirements as well as the final customer agreed/preferred position for the substation.

The site main switchboard will be mounted adjacent to the substation and will contain one authority meter. The entire site will be metered at this one point via the authority.

2.2.2.3 Metering and LV Distribution:

A site main switchboard (SMSB) shall contain one authority NMI digital remote meter, for the entire lot. Private NMI embedded meters will be provided for all other loads which require individual metering. At present, the townhouse DB's are configured to accommodate individual private NMI meters to allow for a strata entity or the like, to measure, collate and bill any energy usage.

Refer to Appendix A, drawing SKE03 for the schematic LV distribution, indicating authority and private NMI metering arrangements.

The SMSB contains submain switches for individual protection of each building distribution board. The Dining Hall building may incorporate another downstream DB, however for this level of analysis, first level distribution boards are shown. Each building DB will contain power, lighting and mechanical plant chassis in accordance with the NCC.

For the accommodation areas, not including the townhouse areas, sub-area DB's are provided. These sub-area DB's are located to suit the optimal cabling routes. Submain cabling to each accommodation building (assuming a 4-PAX building unit) shall be run from the sub-area DB to a load centre termination point located on the building modular unit. Internal power, lighting and communications infrastructure within the building is pre-wired by the modular building supplier/manufacturer.

For the townhouse accommodation units, the relevant sub-area DB shall contain main switches for submains which will run to load centres within each townhouse.

Common site services shall be run from the nearest DB's.

2.2.2.4 External Lighting:

External lighting shall be provided by a combination of the following:

1. Building mounted LED bulkhead type luminaires.
2. Bollard type solar powered luminaires for selected paths.

Figure 2.5 – Solar Bollard Example

3. Pole mounted luminaires with LED lamp sources based on solar powered poles for paths, vehicular access and car parks.

Figure 2.6 – Solar Pole Luminaire Example

The bulkhead building mounted luminaires shall be wired from the nearest logical DB and be provided with automatic lighting control via a time clock and PE cell.

The use of solar powered pole lights will eliminate the need for any cabling and conduits.

Solar pole lights are often used in applications such as this, with heights typically selected to suit amenity, glare impact, lighting uniformity, average illuminance levels as well as cost. Common standard manufacturer wattages are about 30W (3600lumens), utilising LED lamp sources. Poles can be provided with the swing-hinged system, to allow maintenance and access to the fitting and PV panel. At times of bad weather, where perhaps it is overcast for some time, the lights can operate up to 3 days continuous, before the batteries require charging. The luminaires are configured to provide dusk to dawn continual lighting, subject to battery charge levels. Whilst these types of poles are relatively new, manufacturer literature states that the design life for the pole luminaires and the associated

components is 20+ years. As with hard wired poles, there will be a need for the pole base to be designed to suit the particular ground and region.

The final arrangement and combination of solar bollards and pole lights shall depend on the final design and aesthetic intentions throughout the village.

2.2.2.5 Communications Infrastructure:

A main communications hub will be established within the administration building, along Kennedy Street. This hub would contain the site carrier transition infrastructure, customer owned racks and ICT head-end (refer to Appendix A, SKE02).

The site network will likely consist of a star topology with fibre optic cabling emanating from this site main hub and terminating at each building/facility.

For the accommodation units, each building will contain a communications termination box, to facilitate the backbone cabling terminations. Typically, the site backbone fibre optic cable will terminate at a collector termination point at each laundry building, and from this point, a dedicated (star configuration) communications cabling service will be run from the collector at the laundries to each building termination point within a defined cluster.

All communications cabling within the accommodation buildings will be provided by the modular building supplier/manufacturer.

The townhouses will be provided with a communications termination frame within a dedicated cupboard. At this location, OF termination frames will provide OF backbone cabling to each townhouse termination point within the townhouse. This is not unlike a traditional NBN customer network arrangement for strata accommodation.

All the other buildings such as the Dining Hall, maintenance shed, recreation building, gym & transit, etc, will all contain a communications room/rack, in which the fibre optic backbone will terminate. Internal building communications will be provided using internal Cat 6 UTP cabling, terminating at RJ45 outlets as required.

The final topography of the communications backbone cabling will depend on the general site distribution plan for power and water but will also be determined by the building configurations and any operator ICT requirements.

2.2.2.6 Dry Fire:

Fire detection and alarm systems shall be provided throughout the site.

Typically, each accommodation unit will contain fire detectors, provided by the modular building supplier/manufacturer, which are looped together such that if one detector is alarmed, all are alarmed. All the detectors are therefore cabled to a singular termination frame, not unlike the communications cabling. This termination frame is located externally, normally next to the communications termination frame.

Subject to the DTS requirements of the NCC applicable, the townhouses may only be required to contain a stand-alone smoke alarm system, to AS3786, for each townhouse. This is subject to a fire engineering assessment.

All the other buildings such as the Dining Hall, maintenance shed, recreation building, gym & transit, etc, will contain AS1670 fire detection and alarm systems, complete with detectors and a sub-fire indicator panel (SIP). The SIP's will connect to the respective communications racks in each of these buildings.

The site wide communications system fibre cabling will contain cores to support the communications network and the fire detection and alarm network. Thus, each SIP will be connected back to ta central main fire indicator panel (FIP) in the administration building.

3 HYDRAULICS AND WET FIRE

3.1 BASIS OF DESIGN AND REFERENCE DOCUMENTS

The basis of the designs is as per the client requirements, and to align / interface where possible with the existing Authority supply connections available to the site.

The below relevant standards apply to the information provided within this report, with the latest version as referenced in the National Construction Code applicable:

- AS 1221.1 Fire hose reels.
- AS/NZS 1260 PVC-U pipes and fittings for drain, waste, and vent application.
- AS/NZS 1254 PVC-U pipes and fittings for stormwater and surface water application.
- AS 1357.2 Valves primarily for use in warm and hot water systems – Part 2: Control valves.
- AS 2032 Installation of UPVC pipe systems.
- AS 2033 Installation of Polyethylene (PE) pipe systems.
- AS2304 Water Storage tanks for Fire Protection Systems
- AS 2419.1 Fire hydrant installation – System design, installation, and commissioning.
- AS 2419.2 Fire hydrant installation – Fire hydrant valves.
- AS 2419.3 Fire hydrant installation – Fire brigade booster connections.
- AS 2441 Installation of fire hose reels.
- AS 2845.2 Water supply – Backflow prevention devices – Part 2: Air gaps and break tanks.
- AS 2941 Fixed fire protection installations – Pump set systems.
- AS/NZS 3500.1 Plumbing and drainage Part 1: Water services.
- AS/NZS 3500.2 Plumbing and drainage Part 2: Sanitary plumbing and drainage.
- AS/NZS 3500.3 Plumbing and drainage Part 3: Stormwater drainage.
- AS/NZS 3500.4 Plumbing and drainage Part 4: Heated water services.
- AS 3855 Suitability of plumbing and water distribution systems products for contact with potable water.
- AS/NZS 4130 Polyethylene (PE) pipes for pressure applications.
- AS 4809 Copper pipe and fittings – Installation and commissioning.
- Water Corporation Rules and Regulations
- WA Plumbers Licensing Board Rules and Regulations
- ATCO Gas Rules and Regulations

- Building Code of Australia, NCC2022
- OH&S regulations.

3.2 EXISTING ARRANGEMENT

Domestic cold-water service:

The domestic cold-water supply to the site is currently connected to the Kennedy St 100dia asbestos cement (AC) Water Corporation main. The supply main in Kennedy St is positioned on the southern side of the street. There is a supply connection serving the project site, however the size is unknown.

There is a 250dia Polyethylene (PE) water main located in Parker St, however there is no interface between the project site and Parker St due to Lot 50 being located to the east of Parker St.

The South Hedland water supply is fed from the 2273kL elevated water tank located directly to the north of the project site. The tank water level is 46.2, which is approximately 36m above the site FGL. As such, it's anticipated that the water supply main will have in the vicinity of 300kPa supplying the.

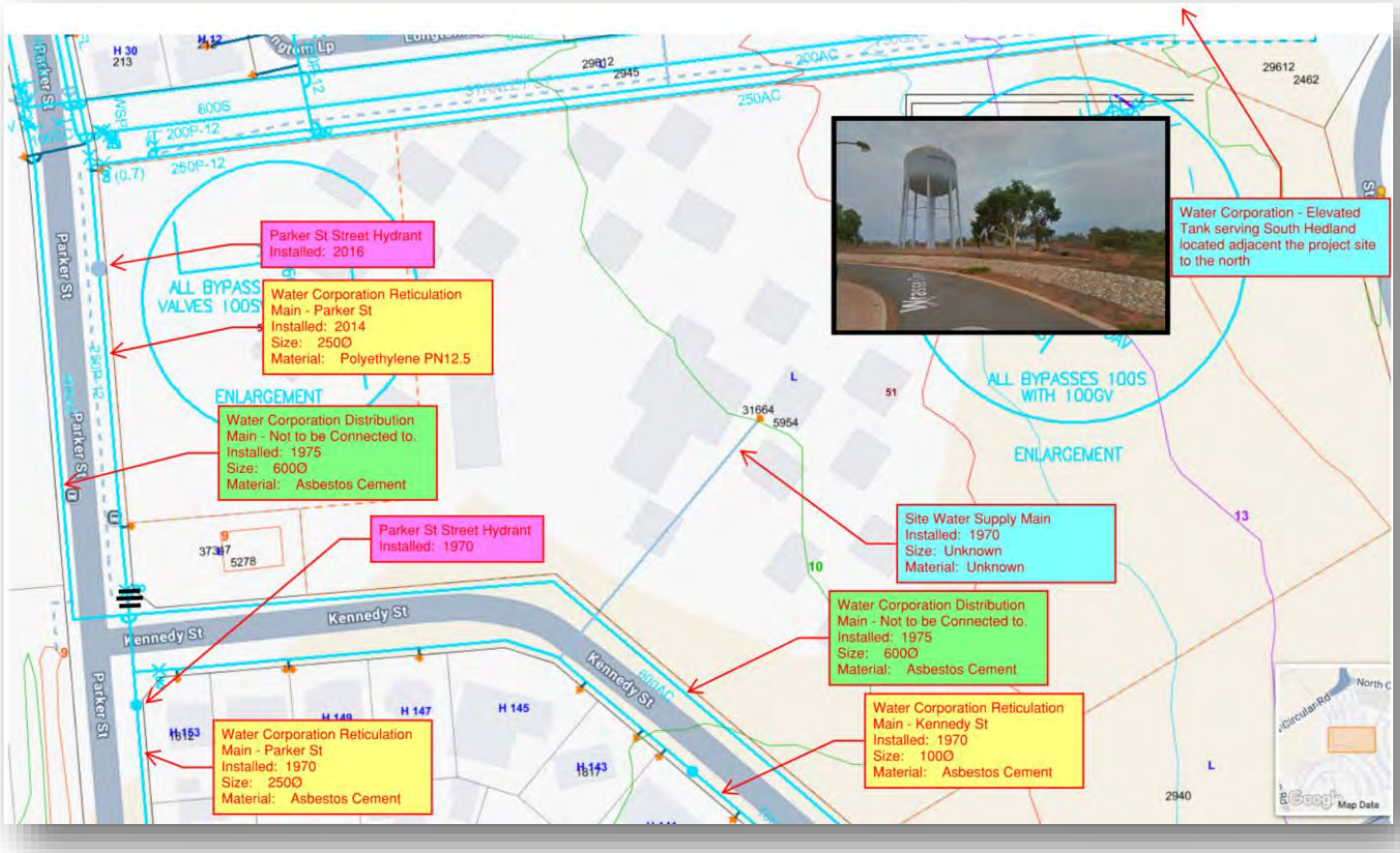

Figure 3.1 - Existing Water Corporation Potable Supply Network

Property sewer drainage:

The sewer infrastructure serving the site is located to the south-west corner of the property on Kennedy St, adjacent to the Water Corporation sewer pumpstation site. The gravity sewer connection to the site is 225dia PVC and has a capacity of 3250 Fixture units (AS3500.2:2018 Table 3.3.1), and was the point of connection for the previous accommodation village located on this site.

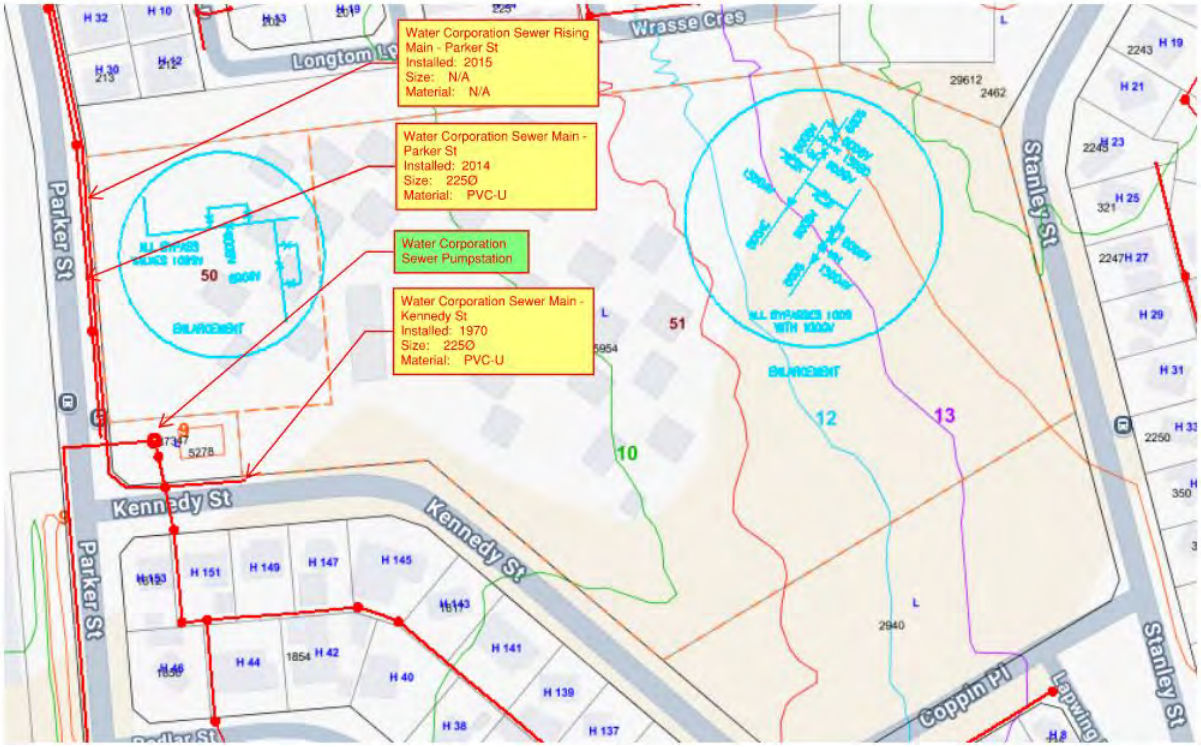

Figure 3.2 - Existing Water Corporation Sewer Network

3.3 PROPOSED ARRANGEMENT

Domestic cold-water service:

The domestic cold-water system shall have sufficient capacity to satisfy probable simultaneous flows extending over the peak demand periods.

Calculations have been undertaken based on AS3500.1 which have been provided below (Refer to Figure .1 and 3.2). These calculations indicate that the site probable simultaneous flow rate (PSFR) is 5.38 L/s or 322 L/min.

Project Name SHRA Accommodation Village Grounded DCP Date 27/02/2025
Project No. 25-029 ..... Date .....

Water Demand based on fixtures

Type of Dwelling		Water Closet Cistern	Urinal	Basin	Shower	Laundry tub	Sink	Sink Cleaners	Large Commercial Dishwashing Machine	Small Commercial Dishwashing Machine	Commercial Glass-Washing Machine				
	LU (CW)	2	2	1	2	3	3	1	8	3	3				
	LU (HW)	0	0	1	2	3	3	1	8	3	3				
Accommodation Units	No. of Fixture	4	0	4	4	0	0	0	0	0	0			No of Dwellings	62
	Total LU (CW)	8	0	4	8	0	0	0	0	0	0	Total LU (CW) (each)	20	Total LU (CW)	1240
	Total LU (HW)	0	0	4	8	0	0	0	0	0	0	Total LU (HW) (each)	12	Total LU (HW)	744
Laundry Module	No. of Fixture	0	0	0	0	4	0	1	0	12	0			No of Dwellings	4
	Total LU (CW)	0	0	0	0	12	0	1	0	36	0	Total LU (CW) (each)	49	Total LU (CW)	196
	Total LU (HW)	0	0	0	0	12	0	1	0	36	0	Total LU (HW) (each)	49	Total LU (HW)	196
Admin	No. of Fixture	1	0	1	0	0	2	1	0	0	0			No of Dwellings	1
	Total LU (CW)	2	0	1	0	0	6	1	0	0	0	Total LU (CW) (each)	10	Total LU (CW)	10
	Total LU (HW)	0	0	1	0	0	6	1	0	0	0	Total LU (HW) (each)	8	Total LU (HW)	8
Dining Hall	No. of Fixture	13	4	10	0	0	6	2	1	1	1			No of Dwellings	1
	Total LU (CW)	26	8	10	0	0	18	2	8	3	3	Total LU (CW) (each)	78	Total LU (CW)	78
	Total LU (HW)	0	0	10	0	0	18	2	8	3	3	Total LU (HW) (each)	44	Total LU (HW)	44
Gym	No. of Fixture	8	4	6	7	0	0	1	0	0	0			No of Dwellings	1
	Total LU (CW)	16	8	6	14	0	0	1	0	0	0	Total LU (CW) (each)	45	Total LU (CW)	45
	Total LU (HW)	0	0	6	14	0	0	1	0	0	0	Total LU (HW) (each)	21	Total LU (HW)	21
Maintenance Shed	No. of Fixture	0	0	0	0	0	0	2	0	0	0			No of Dwellings	1
	Total LU (CW)	0	0	0	0	0	0	2	0	0	0	Total LU (CW) (each)	2	Total LU (CW)	2
	Total LU (HW)	0	0	0	0	0	0	2	0	0	0	Total LU (HW) (each)	2	Total LU (HW)	2
Townhouses	No. of Fixture	2	0	3	2	1	1	0	0	0	0			No of Dwellings	15
	Total LU (CW)	4	0	3	4	3	3	0	0	0	0	Total LU (CW) (each)	23	Total LU (CW)	345
	Total LU (HW)	0	0	3	4	3	3	0	0	0	0	Total LU (HW) (each)	19	Total LU (HW)	285

Total LU (CW)	1916
Total LU (HW)	1300

Figure 3.3 - SHRA Fixture Count Across Building Types

Total LU (CW)		1916	
Total LU (HW)		1300	

Using power function trendline obtained from AS3500 Table 3.3

Formula: PSFR (L/s) = 0.0797x^0.5216

(where x = # of Loading Units)

PSFR =	5.381140951	L/s

Additional water demand	Irrigation		L/s
	Spa	0	L/s
	Pool	0	L/s
	Cooling Tower		L/s
	Others		L/s
	SUM	0	L/s

Total water demand	5.381140951	L/s
	322.8684571	L/min

Figure 3.4 - Probable Simultaneous Flow Rate

Based on the above calculations, we have allowed for an 80mm restricted Authority supply connection capable of 340L/min (Refer to Figure 3.3) made on Kennedy St to the existing 100mm asbestos cement main. The headworks associated with this supply connection are approximately $245,000 based on 24-25 rates. Minor additional costs will be applied for meter, installation and activation fee.

INFRASTRUCTURE CONTRIBUTIONS CALCULATOR

Standard Infrastructure Contribution (SIC) YEAR 24-25	WATER	$2,643
	WASTER WATER	$4,037

METER SIZE (dia - mm)		FLOW RATE		SINGE RESIDENTIAL EQUIVALENTS (SRE)		PAYMENT PERIOD 24-25	
		L/Min	L/S	Water	Wastewater	Water infrastructure contributions (excl any credits)	Wastewater infrastructure contributions (excl any
20		20	0.33	1	1	$2,643	$4,037
25	R	40	0.67	2	4	$5,286	$16,148
25	UR	60	1.00	3	5	$7,929	$20,185
40	R	80	1.33	4	6	$10,572	$24,222
40	UR	120	2.00	6	12	$15,858	$48,444
50	R	180	3.00	9	25	$23,787	$100,925
50	UR	230	3.83	11.5	35	$30,395	$141,295
80	R	340	5.67	17	50	$44,931	$201,850
80	UR	470	7.83	23.5	65	$62,111	$262,405
100	R	600	10.00	30	100	$79,290	$403,700
100	UR	750	12.50	37.5	125	$99,113	$504,625
150	R	1100	18.33	55	184	$145,365	$742,808
150	R	1500	25.00	75	250	$198,225	$1,009,250
150	UR	2000	33.33	100	338	$264,300	$1,364,506

R		Restricted Meter
UR		Unrestricted Meter

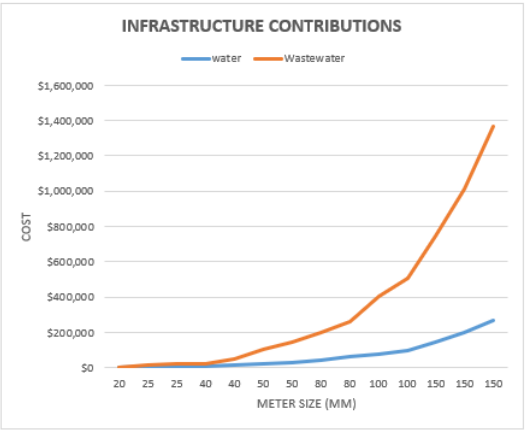

Figure 3.5 - Water Corporation Headworks Estimate

It is proposed for the incoming water supply to feed into a domestic water storage tank. While no storage requirement has been stipulated, we would recommend a domestic water storage tank capable of holding 24 hours of water demand. The below calculation (Figure 3.4) identifies that the anticipated daily demand is 89kL. We would recommend a 100kL domestic water storage tank. This tank will act as a buffer and cater for peak demand, given the supply agreement with the supply Authority has a limit of 100kL per day.

The PSFR and daily consumption calculations don't make any allowance for irrigation water demand. We would recommend a separate storage tank be provided which can be filled during low water consumption periods (overnight and midday), as this will ensure an increased Authority connection can be avoided. Allowance for a 50kL irrigation water tank is recommended to provide storage to suit the 1kL daily draw-off allowance for irrigation purposes.

Typical water consumption per person per day	300 L		Typical Mine Camp Allowance
Dwelling Type	No of people	No of dwelling	Total Water Consumption per day (L)
One bedroom/ 1 bathroom	1	252	75600
Two bedroom/ 1 bathroom	2	0	0
Two bedroom/ 2 bathroom	3	15	13500
Three bedroom/ 2 bathroom	4	0	0
Three bedroom/ 3 bathroom	4	0	0
Penthouse	4	0	0
Townhouse	4	0	0
TOTAL			89100

Figure 3.6 - Anticipated Daily Consumption

Downstream of the domestic potable water tank, a variable speed multi-stage pressure boosting pump set is recommended for delivery of potable water throughout the site. It is proposed to reticulate via a 75Ø HDPE-CR "Ring Main". Water services are to be reticulated in a common services trench feeding into the accommodation and central facility buildings, typically provided with a 20mm connection (or larger as necessary to suit demand) complete with isolation for building shut-down.

Across the network, the minimum working pressure at the furthermost or most disadvantaged fixture or outlet shall not be less than 250 kPa (25 m head). The maximum pressure to all buildings shall be 450 kPa (45 m head). Provision shall be made by way of pressure limiting valves, to ensure that the maximum static pressure at any outlet, other than a fire service outlet, does not exceed 500 kPa (50 m head).

The maximum water velocity in piping is not to exceed 1.5 m/s.

Main water control valves in buildings must be in readily accessible locations where they will be noticed such as under kitchen sinks or laundry troughs, not concealed in ducts. Acoustically insulate pipes in areas where noise will be a problem and acoustically isolate pipes where vibration or structure borne transmission will be a source.

Townhouse domestic cold-water service:

Water supply to the townhouses can be provided from the Stanley St water main (Refer to Appendix C). Each lot can be supplied with a 20mm domestic water supply connection. Fees and charges will be applicable for the extension works, and associated water meter and connection charges. In addition, headworks of approximately $7,000 per dwelling will be applied. This connection can either be undertaken now as part of the development, or at a later date as part of the subdivision exercise. The impact of undertaking at a later date would be relatively minor apart from the associated cost escalation related to the delay of undertaking the works. This infrastructure is to be designed, installed and connected in accordance with Water Corporation's design and installation requirements. Upon completion of the works and Water Corporation inspection and approval, the asset will be handed over as an Authority asset.

Domestic hot water service:

The domestic hot water supply to the accommodation buildings will be in accordance with AS/NZS 3500.4 and Plumbing Licensing Board requirements. The domestic hot water system shall consist of electric storage water heaters (one per 4x module), to the accommodation buildings. Central facilities buildings will be provided with a combination of electric instantaneous water heaters, and heavy-duty electric storage water heaters to suit the demand requirement of the individual facility. The function of a hot water supply system is to provide at each hot

water tap an adequate supply of water, at the required temperature, without undue delays, at all times and at satisfactory pressures, while minimising the possibility of waste of heat and water.
The minimum working pressure at the furthermost or most disadvantaged fixture or outlet shall not be less than 250 kPa (25 m head).
The maximum water velocity in hot water piping shall not exceed 1.0 m/s.
Main water control valves in buildings must be in readily accessible locations where they will be noticed such as under kitchen sinks or laundry troughs, not concealed in ducts.
Acoustically insulate pipes in areas where noise will be a problem and acoustically isolate pipes where vibration or structure borne transmission will be a source.
Hot water pipework systems should be designed so that hot water appears quickly at the draw-off taps when opened, to avoid the running to waste of an undue amount of water which has cooled while standing in the pipes. The user should not have to wait more than 30 seconds for the hot water he or she desires to run from the tap.
Hot water supply to all ablution fixtures within the building will be tempered to provide maximum hot water temperatures to the ablution fixture water outlets of:

- 50°C via a tempering valve to all areas other than disabled/accessible persons amenities.
- 45°C via a thermostatic mixing valve to all disabled/accessible persons amenities

Roof water & stormwater drainage:
The stormwater drainage system shall discharge freely from roofs to the surface water drainage system provided as part of the civil design. No allowance to be made for gutters and downpipes to buildings, unless required by exception.

Property sewer drainage:
The property site sewer drainage system is to be designed in accordance with AS/NZS 3500.2, Water Corporation, WA Plumbing Licensing Board and The Government of Western Australia Department of Health.
The site has a 4m east to west fall, which enables the entire site to achieve connection to the Authority sewer connection via gravity. The property sewer drainage system must be sized such that it has sufficient capacity to safely dispose of all building fixture waste discharging into the property sewer drainage system.
As stated above, the site is served by a 225Ø sanitary drainage connection. This connection is capable of receiving 3250 fixture units (FU). The below calculation identifies that the site fixture unit calculation totals 2,671 FU. Therefore, the sewer connection serving the site is appropriately sized to cater for the proposed site development.

Project Name 0 Prep. By Date 27/02/2025
Project No. 0 Chkd. By Date .....

Sewage Drainage Fixture Unit Calculation

Type of Dwelling		Water Closet		Urinal	Basin	Shower	Trough		Sink	Bain Marie	Cleaner Sink	Glass-Washing Machine	Domestic Washing Machine	Domestic Dishwashing Machine	Bathroom group in a single room (basin, bath, shower, WC)		
		Cistern	F. Valve				Ablution	Laundry									
	FU Rating	4	6	1	1	2	3	5	3	1	1	3	5	3	6		
Accommodation Units	No. of Fixture	4	0	0	4	4	0	0	0	0	0	0	0	0	0	No of Dwellings	62
	Total FU	16	0	0	4	8	0	0	0	0	0	0	0	0	0	Total FU	1736
Laundry Module	No. of Fixture	0	0	0	0	0	0	4	0	0	0	0	12	0	0	No of Dwellings	4
	Total FU	0	0	0	0	0	0	20	0	0	0	0	60	0	0	Total FU	320
Admin	No. of Fixture	1	0	0	1	0	0	0	2	0	0	0	0	0	0	No of Dwellings	1
	Total FU	4	0	0	1	0	0	0	6	0	0	0	0	0	0	Total FU	11
Dining Hall	No. of Fixture	13	0	4	10	0	0	0	6	0	0	0	1	1	0	No of Dwellings	1
	Total FU	52	0	4	10	0	0	0	18	0	0	0	5	3	0	Total FU	98
Gym	No. of Fixture	8	0	4	6	7	0	0	0	0	0	0	0	0	0	No of Dwellings	1
	Total FU	32	0	4	6	14	0	0	0	0	0	0	0	0	0	Total FU	56
Maintenance Shed	No. of Fixture	0	0	0	0	0	0	0	0	0	0	0	0	0	0	No of Dwellings	1
	Total FU	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Total FU	0
Townhouses	No. of Fixture	2	0	0	2	2	0	1	1	0	0	0	1	1	0	No of Dwellings	15
	Total FU	8	0	0	2	4	0	5	3	0	0	0	5	3	0	Total FU	450
Total FU	2671																

Figure 3.7 - Sanitary Drainage Fixture Unit Calculation

Townhouse property sewer drainage:

There is limited sanitary drainage in the vicinity of the Stanley St facing townhouses. As such a sewer main extension would be required to service the townhouse sites. If this was to be undertaken now, it would cost in the vicinity of $1,800/m The anticipated sewer extension length is approximately 240m. This would result in an anticipated cost of $432,000 without allowance for the design costs and Water Corporation fees.

If this work is undertaken at the time of subdivision, there will need to be site sanitary drainage alterations, altering the gravity drainage from falling towards the west (into the accommodation sewer network), to becoming an east flowing network connecting into the new Stanley St sewer main which connects into the existing infrastructure in Coppin Place. (Refer to Appendix C).

We recommend undertaking the sewer extension work up-front now, and enabling Water Corporation to oversee and maintain this asset. It also removes the need for future work, and the risk of installing a sewer main that Water Corporation refuse to accept at a later date.

Fire water system:

The fire water supply to the buildings hydrant system is to be designed in accordance with AS 2419.1, AS 2304, AS2441, AS2941, DFES and Water Corporation requirements.

We propose connection to the existing 100Ø Authority water supply located in Kennedy St complete with inline above ground testable double check valve assembly.

A flow and pressure test of the authority street mains has been undertaken on the Kennedy St street hydrant, Lapwing Way street hydrant and the Stanley St street hydrant. Given that the site main is being taken from the Kennedy Street Authority main, this is the selected hydrant results to be reviewed.

The flow and pressure test results are as follows:

Test Location	Kennedy St
Date / Time	12th Sept 2024 11:00am

Main Size	100 AC
Flow Rate	Residual Pressure
0.00 L/s	300 kPa
5.00 L/s	260 kPa
10.00 L/s	210 kPa
15.00 L/s	85 kPa
18.85 L/s	15 kPa

Table 3.1 – Kennedy Street Hydrant – Flow and Pressure Test Results

Fire Water Tank Sizing Assessment

Data:

Number of Tanks		2							
Volume (each)		80	kL						
Infill rate		10	L/sec	based on flow and pressure test data					
Demand		20	L/sec	2	No of hydrants				
Time - Hours	0		1		2		3		4
Time - Minutes	0	30	60	90	120	150	180	210	240
discharge L (@ 10L/sec)	0	36000	72000	108000	144000	180000	216000	252000	288000
Infill L (@5L/sec)	0	18000	36000	54000	72000	90000	108000	126000	144000
Tank storage volume L	160000	142000	124000	106000	88000	70000	52000	34000	16000
Remaining tank volume L									16 kL
Therefore: following 4 hours of fire fighting with	2	No of hydrants	Remaining tank volume in Kilolitres						16

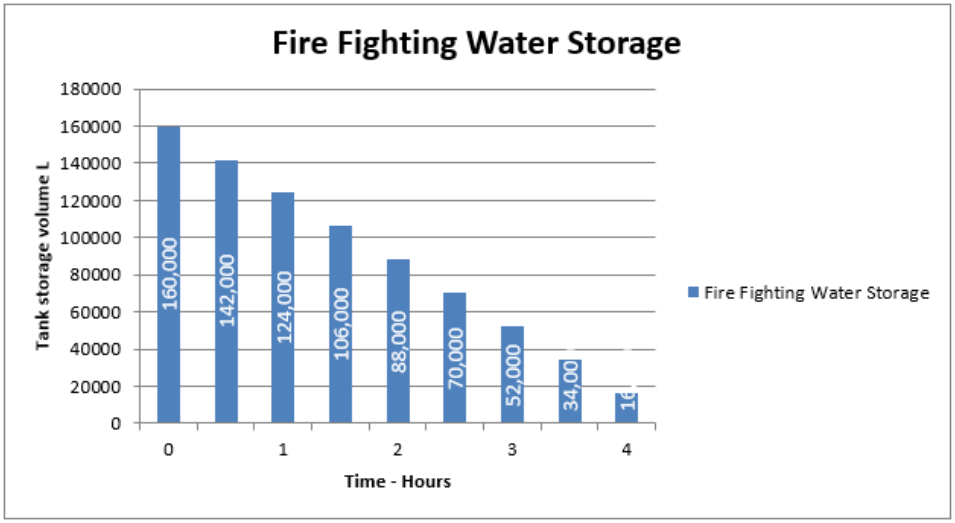

Figure 3.8 - Fire Water Tank Calculation

As per the above calculation, based on a flow rate of 10L/s @ 200kPa (min) achievable for tank replenishment, the tank size can be minimum 80kL each (160kL total).

Alternatively, consideration should be given to providing full water storage to the site (288kL) as per the design sketches in Appendix B and would recommend allocation of sufficient area on the site to account for fire pumps and tanks. This allows for 288kL of water storage across 2x 144kL tanks which isn't reliant on inflow during a fire event, and a dedicated diesel electric fire pump set located within a weatherproof enclosure.

Taking the above into account, it is proposed that the new Fire connection shall feed into on site Fire Tanks which in turn will supply on site Fire Pumps and Booster arrangement.

A 180 HDPE-CR boosted fire service shall run below ground to serve external Twin head fire hydrants to buildings greater than 500m2. Note, the fire hose reels serving accommodation areas are to be served from the Potable Water Ring Main (refer to the Domestic Cold Water description at the start of this section).

APPENDIX A:

ELECTRICAL DRAWINGS

PROPOSED OVERALL LAYOUT

NOT FOR CONSTRUCTION

1 [illegible]

[illegible]

[illegible]

REV	DATE	DESCRIPTION	DRN	CHD
[illegible]	[illegible]	[illegible]		
[illegible]	[illegible]	[illegible]		

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FORTH CONSULTING 1064 HAY STREET, WEST PERTH WA 6005

GENERAL NOTES: CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE. REFER ANY DISCREPANCIES TO ARCHITECT FOR A DECISION, PRIOR TO COMMENCING ANY WORK OR PREPARING ANY SHOP DRAWING.

ARCHITECT:

PROJECT:
[illegible]

DRAWING TITLE:
ELECTRICAL SERVICES
[illegible]

PRELIMINARY

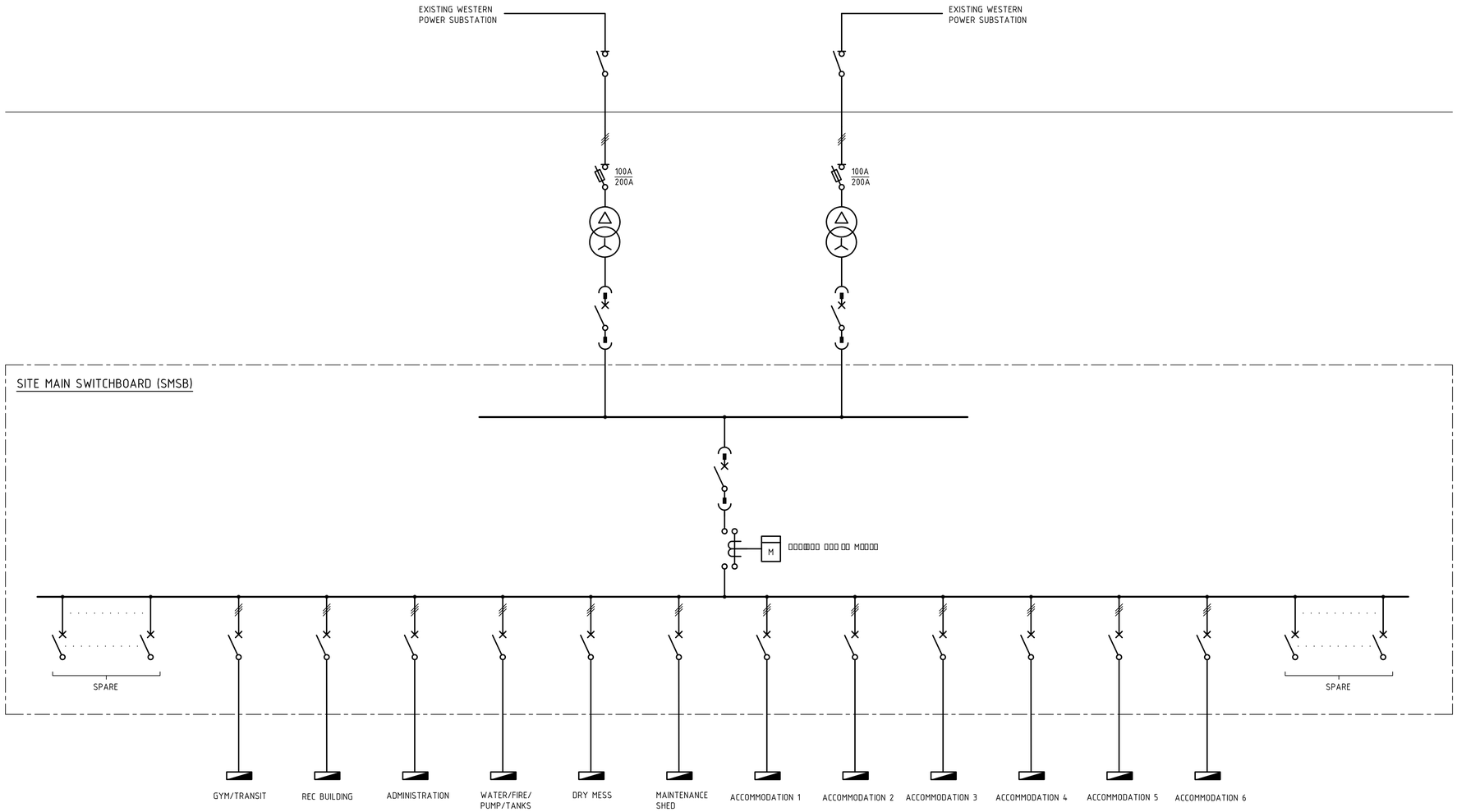
DRAWN:		APPROVED:	
DESIGN:		DATE:	[illegible]
CHECKED:		SCALE:	1
PROJECT NUMBER:	[illegible]		REV
DRAWING NUMBER:	[illegible]1		

PROPOSED OVERALL LAYOUT

NOT FOR CONSTRUCTION

GENERAL NOTES: CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE. REFER ANY DISCREPANCIES TO ARCHITECT FOR A DECISION, PRIOR TO COMMENCING ANY WORK OR PREPARING ANY SHOP DRAWING.

REV	DATE	DESCRIPTION	DRN	CHD



GENERAL NOTES: CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE. REFER ANY DISCREPANCIES TO ARCHITECT FOR A DECISION, PRIOR TO COMMENCING ANY WORK OR PREPARING ANY SHOP DRAWING.

REV	DATE	DESCRIPTION	DRN	CHD
	17			

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ARCHITECT:

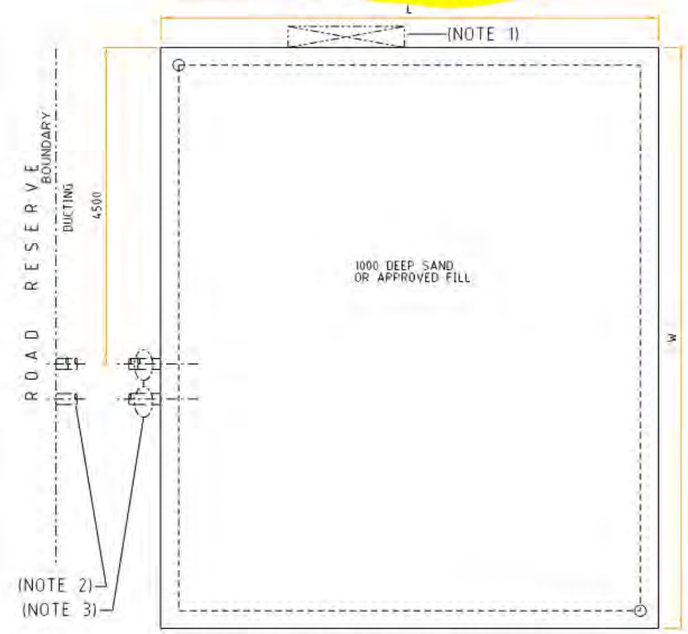
PROJECT:

DRAWING TITLE:
ELECTRICAL SERVICES

PRELIMINARY

DRAWN:		APPROVED:	
DESIGN:		DATE:	
CHECKED:		SCALE:	1
PROJECT NUMBER:			REV
DRAWING NUMBER:	3		

MINIMUM LAND REQUIREMENTS (RECOMMENDED SHOWN)			
TX	6.6 & 11kV	22kV	33kV
	L x W	L x W	L x W
HU60_0/630	6550 X 8150	6550 X 8150	6750 x 8150
HU60-0/1000	6550 X 8100	6550 X 8100	6850 X 8250

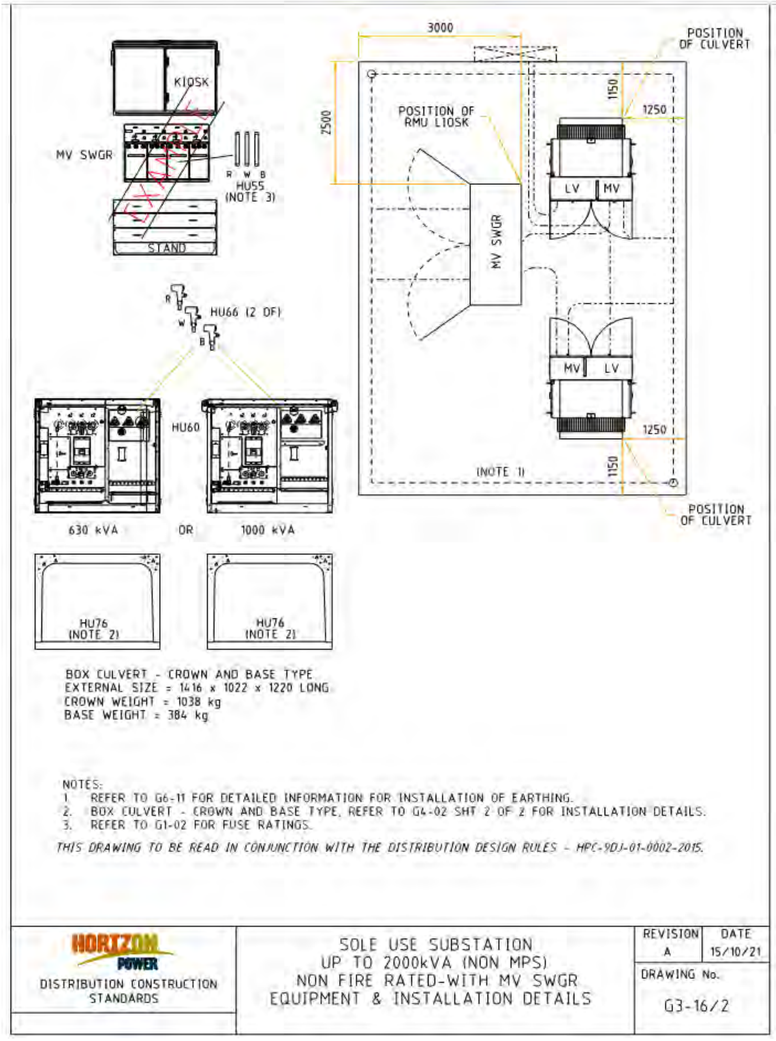


NOTES:
1. SITE FOR CONSUMERS MAIN DISTRIBUTION BOARD (IF REQUIRED).
2. DUCTING REQUIRED IF LAND REQUIREMENT IS SET BACK FROM ROAD RESERVE BOUNDARY. 3 - 150 ID HEAVY DUTY DUCTS.
3. REFER TO G6-01 (7) FOR DETAILED INFORMATION FOR INSTALLATION OF DUCTING.

THIS DRAWING TO BE READ IN CONJUNCTION WITH THE DISTRIBUTION DESIGN RULES - HPC-9DJ-01-0002-2015.

HORIZON POWER DISTRIBUTION CONSTRUCTION STANDARDS	SOLE USE SUBSTATION UP TO 2000kVA (NON MPS) NON FIRE RATED-WITH MV SWGR CIVIL & LAND REQUIREMENTS	REVISION A	DATE 19/08/21
		DRAWING No.	G3-16/1

FIGURE 1 - SUBSTATION LAND ALLOCATION



BOX CULVERT - CROWN AND BASE TYPE
EXTERNAL SIZE = 1416 x 1022 x 1220 LONG
CROWN WEIGHT = 1038 kg
BASE WEIGHT = 384 kg

NOTES:
1. REFER TO G6-11 FOR DETAILED INFORMATION FOR INSTALLATION OF EARTHING.
2. BOX CULVERT - CROWN AND BASE TYPE, REFER TO G4-02 SHT 2 OF 2 FOR INSTALLATION DETAILS.
3. REFER TO G1-02 FOR FUSE RATINGS.

THIS DRAWING TO BE READ IN CONJUNCTION WITH THE DISTRIBUTION DESIGN RULES - HPC-9DJ-01-0002-2015.

HORIZON POWER DISTRIBUTION CONSTRUCTION STANDARDS	SOLE USE SUBSTATION UP TO 2000kVA (NON MPS) NON FIRE RATED-WITH MV SWGR EQUIPMENT & INSTALLATION DETAILS	REVISION A	DATE 15/10/21
		DRAWING No.	G3-16/2

FIGURE 2 - EQUIPMENT LAYOUT ON SUBSTATION LOT

TWO	160 to 1000 NON MPS		G3-06	G3-10	G3-16	G3-20
SUBSTATION LOCATED WITHIN 30m OF PROPERTY BOUNDARY. WHERE ONE TRANSFORMER CAN PROVIDE FOR THE LOAD, THE CUSTOMER MUST PAY THE FULL COST DIFFERENCE BETWEEN THIS & THE APPROPRIATE SINGLE TRANSFORMER ARRANGEMENT.						

FIGURE 3 - SUBSTATION ELECTRICAL SCHEMATIC (AUTHORITY EQUIPMENT)

GENERAL NOTES: CONTRACTOR TO CHECK ALL DIMENSIONS ON SITE. REFER ANY DISCREPANCIES TO ARCHITECT FOR A DECISION, PRIOR TO COMMENCING ANY WORK OR PREPARING ANY SHOP DRAWING.

REV	DATE	DESCRIPTION	DRN	CHD
□	17□3□□□□	□□□□□□□□ □□□□M□□□		

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ARCHITECT:

PROJECT:
□□□□ □□□MM□□□□□□ □□□□□□

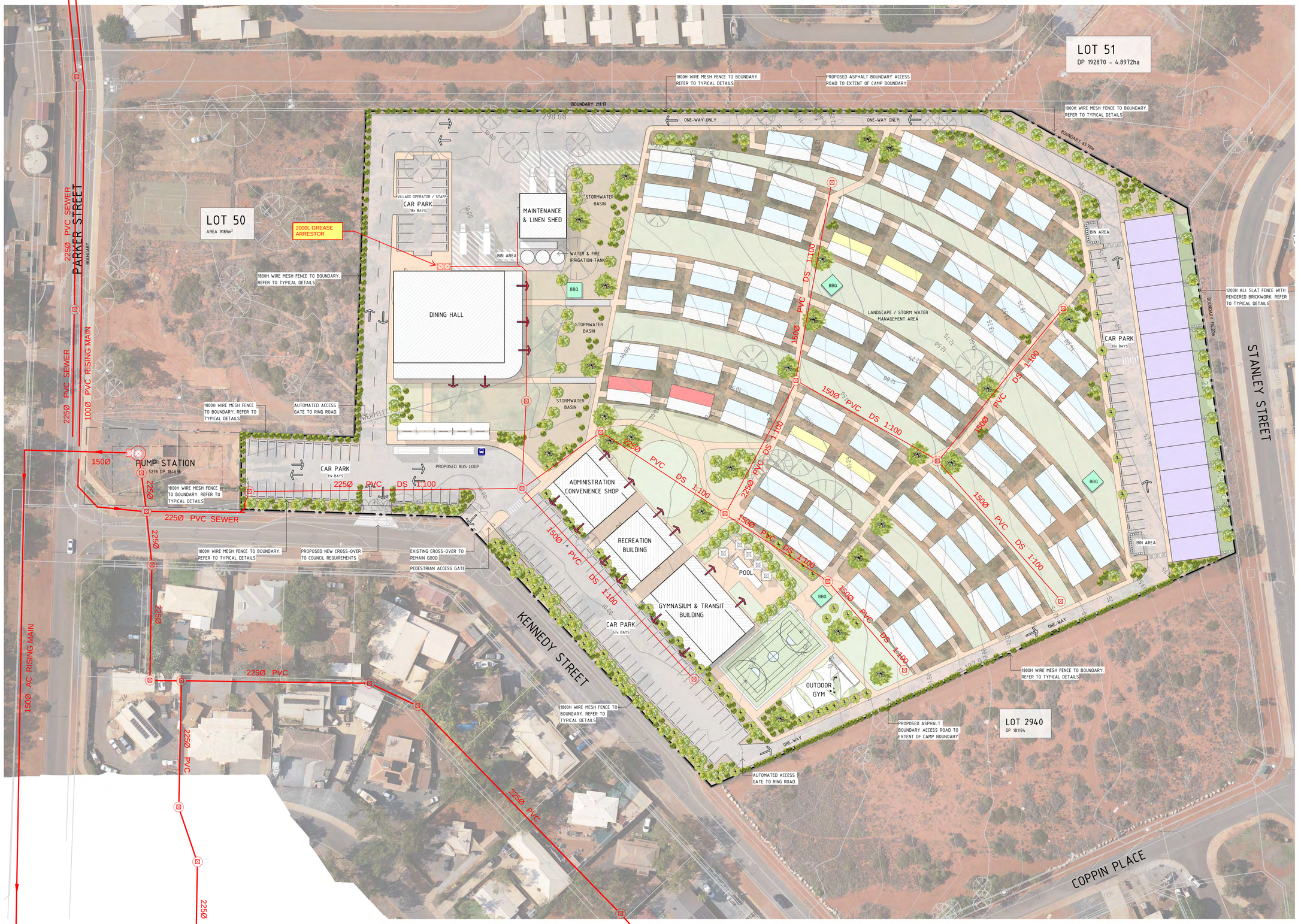
DRAWING TITLE:
ELECTRICAL SERVICES
□□□□□

PRELIMINARY

DRAWN:		APPROVED:	
DESIGN:		DATE:	□□□ □□
CHECKED:		SCALE:	□1
PROJECT NUMBER:	□□□□□□		REV
DRAWING NUMBER:	□□□□		□

APPENDIX B:

HYDRAULIC DRAWINGS


LOT 51
DP 192870 - 4.8972ha
LOT 50
AREA 9189m²
LOT 2940
DP 181194
PARKER STREET
STANLEY STREET
KENNEDY STREET
COPPIN PLACE
BOUNDARY 211.17
BOUNDARY 65.16m
BOUNDARY 114.22m
2000L GREASE ARRESTOR
MAINTENANCE & LINEN SHED
DINING HALL
VILLAGE OPERATOR / STAFF CAR PARK 18x BAYS
CAR PARK 31x BAYS
CAR PARK 30x BAYS
CAR PARK 67x BAYS
STORMWATER BASIN
STORMWATER BASIN
STORMWATER BASIN
WATER & FIRE IRRIGATION TANKS
BIN AREA
BIN AREA
BIN AREA
BBQ
BBQ
BBQ
LANDSCAPE / STORM WATER MANAGEMENT AREA
PUMP STATION
5278 DP 184636
ADMINISTRATION CONVENIENCE SHOP
RECREATION BUILDING
GYMNASIUM & TRANSIT BUILDING
POOL
OUTDOOR GYM
PROPOSED BUS LOOP
ONE-WAY ONLY
ONE-WAY ONLY
ONE-WAY
ONE-WAY
1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS
1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS
1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS
1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS
1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS
1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS
1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS
1200H ALL SLAT FENCE WITH RENDERED BRICKWORK. REFER TO TYPICAL DETAILS
PROPOSED ASPHALT BOUNDARY ACCESS ROAD TO EXTENT OF CAMP BOUNDARY
PROPOSED ASPHALT BOUNDARY ACCESS ROAD TO EXTENT OF CAMP BOUNDARY
AUTOMATED ACCESS GATE TO RING ROAD.
AUTOMATED ACCESS GATE TO RING ROAD.
PROPOSED NEW CROSS-OVER TO COUNCIL REQUIREMENTS
EXISTING CROSS-OVER TO REMAIN GOOD
PEDESTRIAN ACCESS GATE
225Ø PVC SEWER
225Ø PVC SEWER
100Ø PVC RISING MAIN
150Ø
225Ø
225Ø PVC SEWER
225Ø
225Ø PVC
DS 1:100
150Ø PVC DS 1:100
225Ø PVC DS 1:100
150Ø PVC DS 1:100
150Ø PVC DS 1:100
150Ø PVC DS 1:100
150Ø PVC DS 1:100
150Ø PVC DS 1:100
150Ø PVC DS 1:100
1500 AC RISING MAIN
225Ø PVC
225Ø PVC
225Ø PVC

BUILDING AREAS

ADMINSTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
THIS PLAN IS FOR ILLUSTRATION PURPOSES ONLY. NOT FOR CONSTRUCTION. SURVEY DATA AND AERIAL IMAGERY NOT TO SCALE. APPROXIMATE LOCATION SHOWN.

SITE PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN & TRAFFIC MOVEMENT
- BUILDING VISUAL OUTLOOK
- BEDROOM ACCOMMODATION UNIT
- ACCESSIBLE UNITS
- TOWN HOUSE ACCOMMODATION (3x BED)
- LAUNDRY MODULE
- SHADE STRUCTURE
- PEDESTRIAN FOOTPATHS

ISSUE	REVISION DESCRIPTION	DATE
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND
PROJECT No. 131045 SCALE As indicated@ A1
DRAWING
PROPOSED OVERALL LAYOUT

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.01	E

SHRA ACCOMMODATION VILLAGE
HYDRAULIC SERVICES - SANITARY DRAINAGE

17/03/2025

FORTH
Forth Consulting Pty. Ltd. ABN 87 605 660 204

26/02/2025 9:40:30 AM C:\Users\joe.north\Desktop\Grounded\2_Current Working\131045_Master Site_OP 3_CURRENT.rvt

LOT 51
DP 192870 - 4.8972ha

LOT 50
AREA 9189m²

PARKER STREET
BOUNDARY

STANLEY STREET

KENNEDY STREET

COPPIN PLACE

LOT 2940
DP 181194

PUMP STATION
5278 DP 184636

BOUNDARY 211.17

BOUNDARY 65.16m

BOUNDARY 194.72m

1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS

PROPOSED ASPHALT BOUNDARY ACCESS ROAD TO EXTENT OF CAMP BOUNDARY

ONE-WAY ONLY

100 kL DOMESTIC WATER STORAGE TANK 6.5mØ x 3.45mH

25m x 15m WATER SERVICES PLANT AREA WITH PERIMITER SECURITY FENCE

50 kL IRRIGATION WATER STORAGE TANK 5.2mØ x 2.85mH

2x 80 kL FIRE WATER STORAGE TANKS 5.8mØ x 3.45mH

POTABLE WATER AND IRRIGATION PUMPS WITHIN WEATHERPROOF 8x4m ENCLOSURE

DIESEL-ELECTRIC FIRE PUMPSET WITHIN WEATEHRPROOF 7x5m ENCLOSURE

VILLAGE OPERATOR / STAFF CAR PARK
18x BAYS

MAINTENANCE & LINEN SHED

STORMWATER BASIN

WATER & FIRE IRRIGATION TANKS

BIN AREA

BBQ

125Ø FS PE-HSCR PN16

180Ø FS PE-HSCR PN16

100Ø FS PE-HSCR PN16

180Ø FS HARD SUCTION

LANDSCAPE / STORM WATER MANAGEMENT AREA

CAR PARK
30x BAYS

1200H ALL SLAT FENCE WITH RENDERED BRICKWORK. REFER TO TYPICAL DETAILS

AUTOMATED ACCESS GATE TO RING ROAD.

PROPOSED BUS LOOP

CAR PARK
31x BAYS

ADMINISTRATION CONVENIENCE SHOP

INCOMING FIRE WATER SUPPLY

FIRE BOOSTER CABINET WITH MAX. 4m SEPARATION TO HARDSTAND AREA FOR DFES APPLIANCE PARKING. PROVIDE MOUNTABLE KERB AND HARDSTAND AREA

RECREATION

POOL

GYMNASIUM & TRANSIT BUILDING

CAR PARK
67x BAYS

OUTDOOR GYM

PROPOSED NEW CROSS-OVER TO COUNCIL REQUIREMENTS

EXISTING CROSS-OVER TO REMAIN GOOD

PEDESTRIAN ACCESS GATE

1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS. PROVIDE 1800W SLIDING GATE

PROPOSED ASPHALT BOUNDARY ACCESS ROAD TO EXTENT OF CAMP BOUNDARY

BUILDING AREAS

ADMINSTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x	ACCOMMODATION UNITS (248x ROOMS)
2x	ACCESSIBLE UNITS (4x ROOMS)
15x	TOWN HOUSES (45x ROOMS)
4x	LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x	CARPARK BAYS
2x	U/A BAYS
18x	SERVICE CARPARK BAYS
30x	TOWNHOUSE BAYS
146x	**TOTAL CARPARK BAYS**

NOTE:
THIS PLAN IS FOR ILLUSTRATION PURPOSES ONLY. NOT FOR CONSTRUCTION. SURVEY DATA AND AERIAL IMAGERY NOT TO SCALE. APPROXIMATE LOCATION SHOWN.

SITE PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN & TRAFFIC MOVEMENT
- BUILDING VISUAL OUTLOOK
- BEDROOM ACCOMMODATION UNIT
- ACCESSIBLE UNITS
- TOWN HOUSE ACCOMMODATION (3x BED)
- LAUNDRY MODULE
- SHADE STRUCTURE
- PEDESTRIAN FOOTPATHS

ISSUE	REVISION DESCRIPTION	DATE
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE As indicated@ A1

DRAWING
PROPOSED OVERALL LAYOUT

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.01	E

SHRA ACCOMMODATION VILLAGE
HYDRAULIC SERVICES - SANITARY DRAINAGE

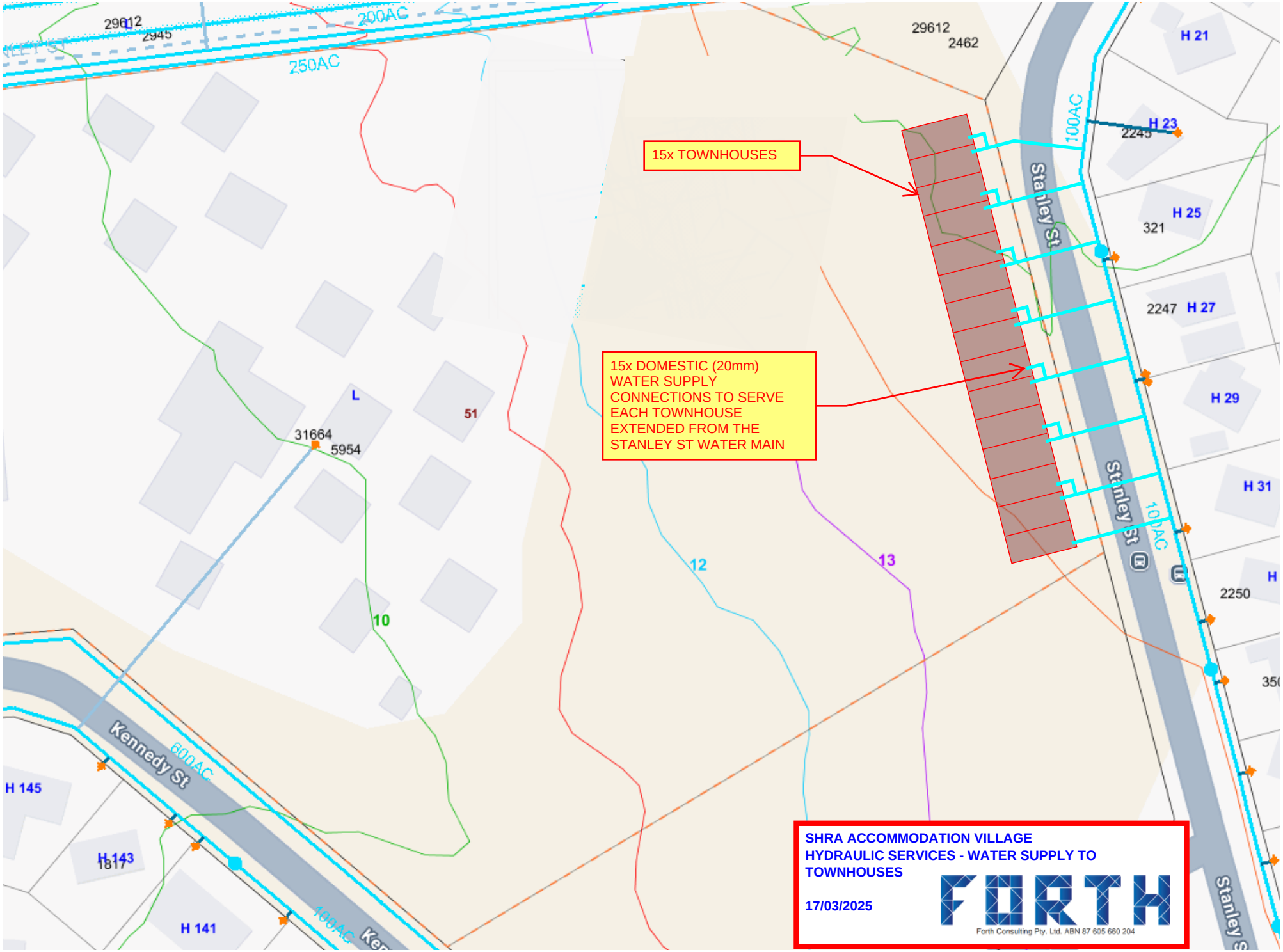
17/03/2025

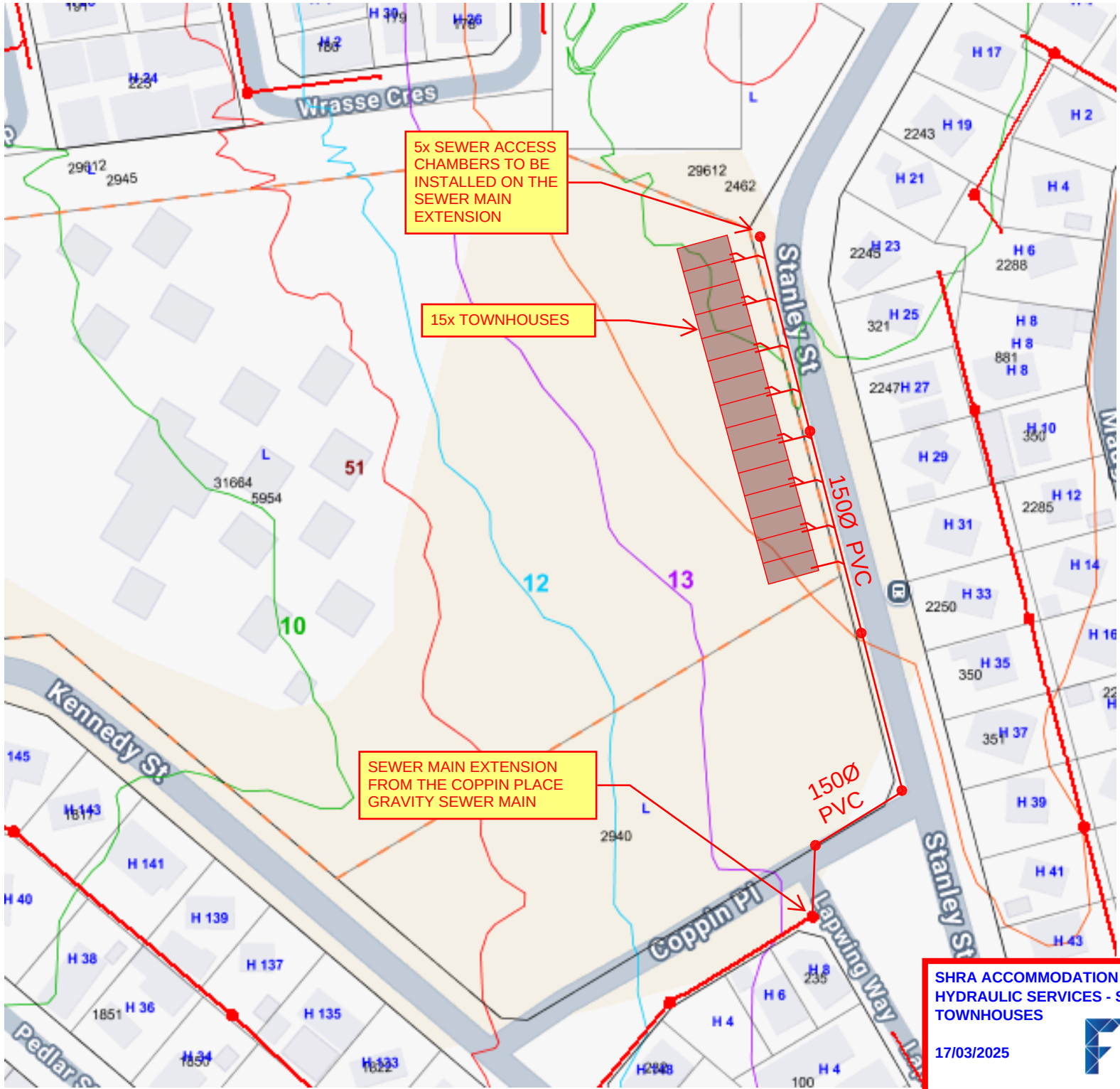
FORTH
Forth Consulting Pty. Ltd. ABN 87 605 660 204

19/02/2025 9:40:20 AM C:\Users\joe.martin\Desktop\Gnunaiti2_Current Working\131045_Master Site_OP 3_CURRENT.rvt

APPENDIX C:

WATER CORPORATION NETWORK MAPS AND PROPOSED UPGRADES

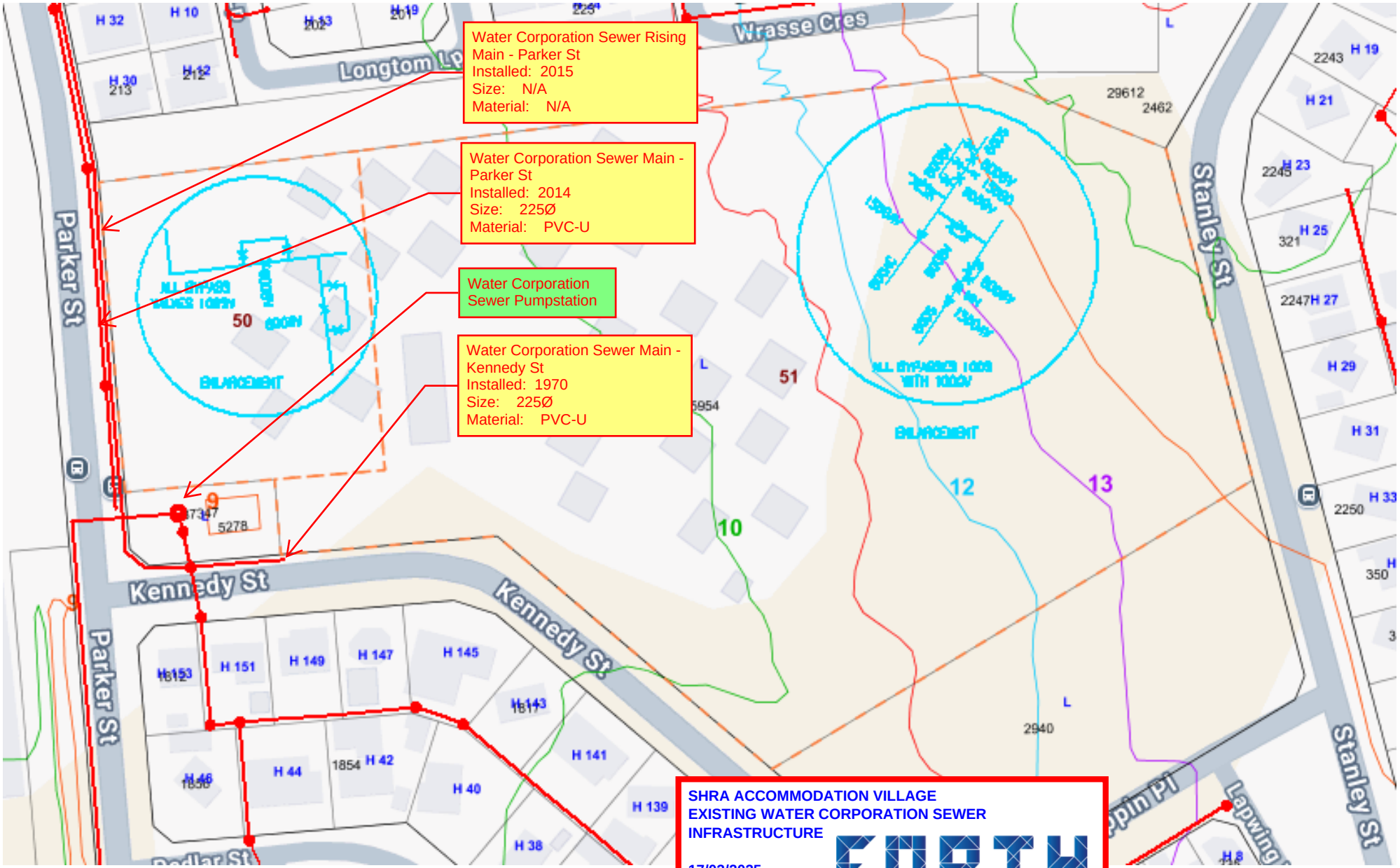

15x TOWNHOUSES
15x DOMESTIC (20mm) WATER SUPPLY CONNECTIONS TO SERVE EACH TOWNHOUSE EXTENDED FROM THE STANLEY ST WATER MAIN
Stanley St
Kennedy St
200AC
250AC
100AC
600AC
H 21
H 23
H 25
H 27
H 29
H 31
H 145
H 143
H 141
29612
2945
2462
2245
321
2247
2250
31664
5954
51
L
10
12
13
1817
SHRA ACCOMMODATION VILLAGE
HYDRAULIC SERVICES - WATER SUPPLY TO TOWNHOUSES
17/03/2025
FORTH
Forth Consulting Pty. Ltd. ABN 87 605 660 204

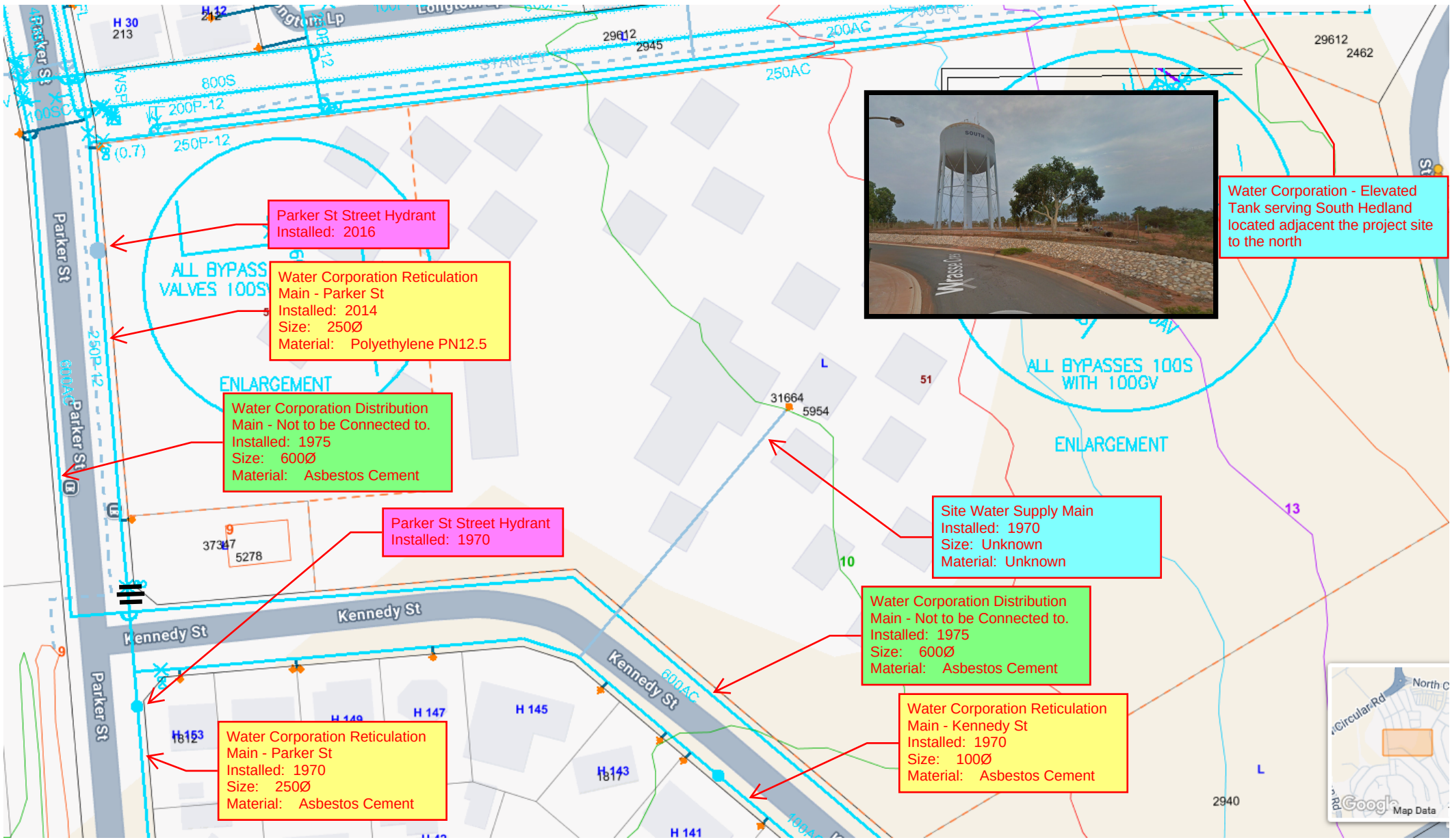


SHRA ACCOMMODATION VILLAGE
HYDRAULIC SERVICES - SANITARY DRAINAGE TO TOWNHOUSES

17/03/2025

FORTH
Forth Consulting Pty. Ltd. ABN 87 605 660 204

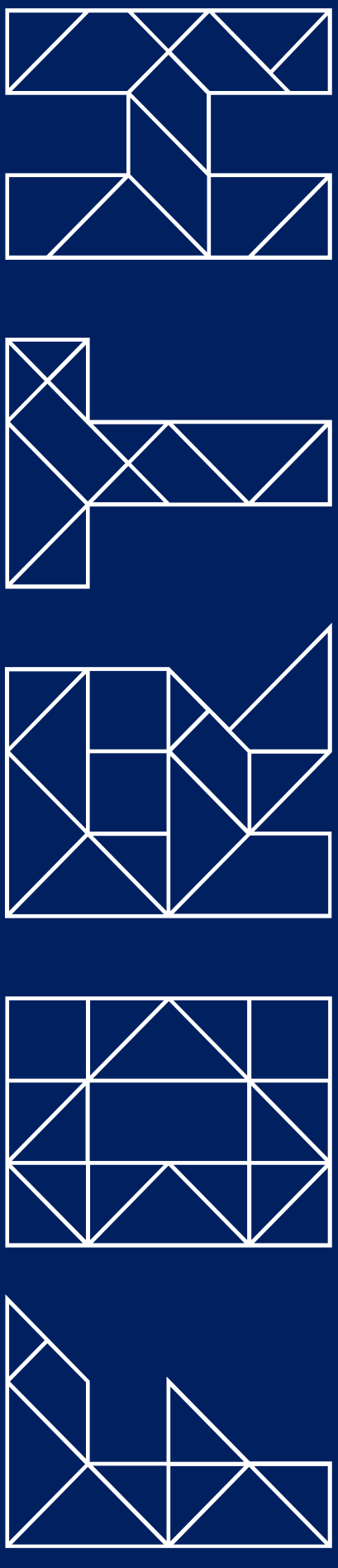

Water Corporation Sewer Rising Main - Parker St
Installed: 2015
Size: N/A
Material: N/A
Water Corporation Sewer Main - Parker St
Installed: 2014
Size: 225Ø
Material: PVC-U
Water Corporation Sewer Pumpstation
Water Corporation Sewer Main - Kennedy St
Installed: 1970
Size: 225Ø
Material: PVC-U
Parker St
Kennedy St
Wrasse Cres
Stanley St
Longtom Ln
SHRA ACCOMMODATION VILLAGE
EXISTING WATER CORPORATION SEWER INFRASTRUCTURE
17/03/2025
FORTH
Forth Consulting Pty. Ltd. ABN 87 605 660 204



SHRA ACCOMMODATION VILLAGE
EXISTING WATER CORPORATION DOMESTIC WATER INFRASTRUCTURE

17/03/2025

FORTH
Forth Consulting Pty. Ltd. ABN 87 605 660 204



THANK YOU

FOR FURTHER ENQUIRIES
PLEASE CONTACT:

MICHAEL VASSILIOU
michael.vassiliou@forth.com.au

Amended on 27/6/2025

DENOTES BASIN AREA

AREA = 53565.47m²
STANDARD RUNOFF ADOPTED FOR 6 MINUTE EVENT = 0.013m³/m²
696m3 RUNOFF TO BE HELD ONSITE
COMPENSATION BASIN AREA = 1200m²x0.5m
STORAGE = 600m³
CAR PARK AREA = (3000m²x0.5)x0.15
STORAGE = 225m³

BASIN TO DISCHARGE OVER PATH AND ROAD AT 10.30m. VIA 1m WIDE 200mm DEEP CONCRETE CHANNEL

SURFACE LEGEND		
AREA	SURFACE TYPE	KEY
ROAD/CARPARK	BITUMEN	
FOOTPATH	CONCRETE	

S.02 C2.01
S.01 C2.01
S.03 C2.01

OVERALL SITE PLAN
1 : 500

CERTIFICATION RSA REF: 24-0769
The structure shown on this drawing has been approved by a Chartered Professional Engineer in accordance with the structural requirements of the Building Code of Australia.
Signed: ..... Date: 27/06/2025
Tristan Salter BEng(Hons) MIEAust CPEng NER
RSA Pty Ltd | Unit 6, 9 Playle Street, Myaree WA 6154
T: +61 08 9317 3331 | E: info@rsaeng.com.au

REV	DATE	DESCRIPTION
2	26/06/25	ISSUED FOR CONSTRUCTION
1	19/06/25	ISSUED FOR CONSTRUCTION
0	13/03/25	ISSUED FOR CONSTRUCTION
B	25/02/25	ISSUED FOR APPROVAL
A	12/02/25	ISSUED FOR APPROVAL

SCALE (m) 1:100

STATUS
INFORMATION ISSUE ONLY
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UNIT 6 / 9 Playle Street Myaree WA 6154
T: 08 9317 3331 E: info@rsaeng.com.au
www.rsaeng.com.au

CLIENT
GROUNDED CONSTRUCTION GROUP PTY LTD

PROJECT
SOUTH HEDLAND VILLAGE
LOT 5954 ON DP 192870 & LOT 2940 DP 181194 KENNEDY STREET, SOUTH HEDLAND

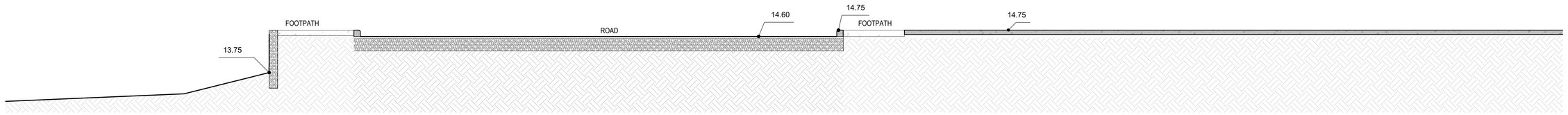
TITLE
CIVIL STORMWATER PLAN

SCALE U.N.O.	DESIGN ENG.	DRAWN BY	CHECKED BY	APPROVED BY
As indicated @ A1	AS	KH	TS	TS

PROJECT NUMBER	DRAWING NUMBER	REVISION
24-0769	C1.01	2

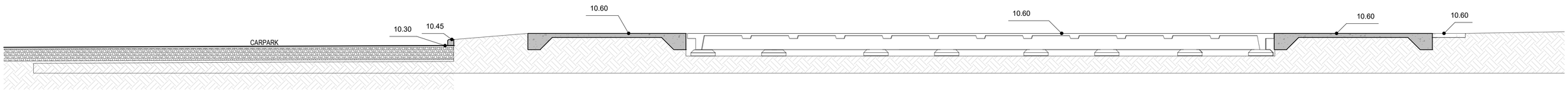
STRUCTURAL SET

Amended on 27/6/2025



SECTION S.01
1 : 50 C1.01

SECTION S.02
1 : 50 C1.01



SECTION S.03
1 : 50 C1.01

CERTIFICATION RSA REF: 24-0769

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Signed: ..... Date: 26/06/2025

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1	19/06/25	ISSUED FOR CONSTRUCTION
0	13/03/25	ISSUED FOR CONSTRUCTION
A	12/02/25	ISSUED FOR APPROVAL

SCALE (m) 1:100

STATUS

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www.rsaeng.com.au

CLIENT
GROUNDED CONSTRUCTION GROUP PTY LTD

PROJECT
SOUTH HEDLAND VILLAGE
LOT 5954 ON DP 192870 & LOT 2940 DP 181194 KENNEDY STREET, SOUTH HEDLAND

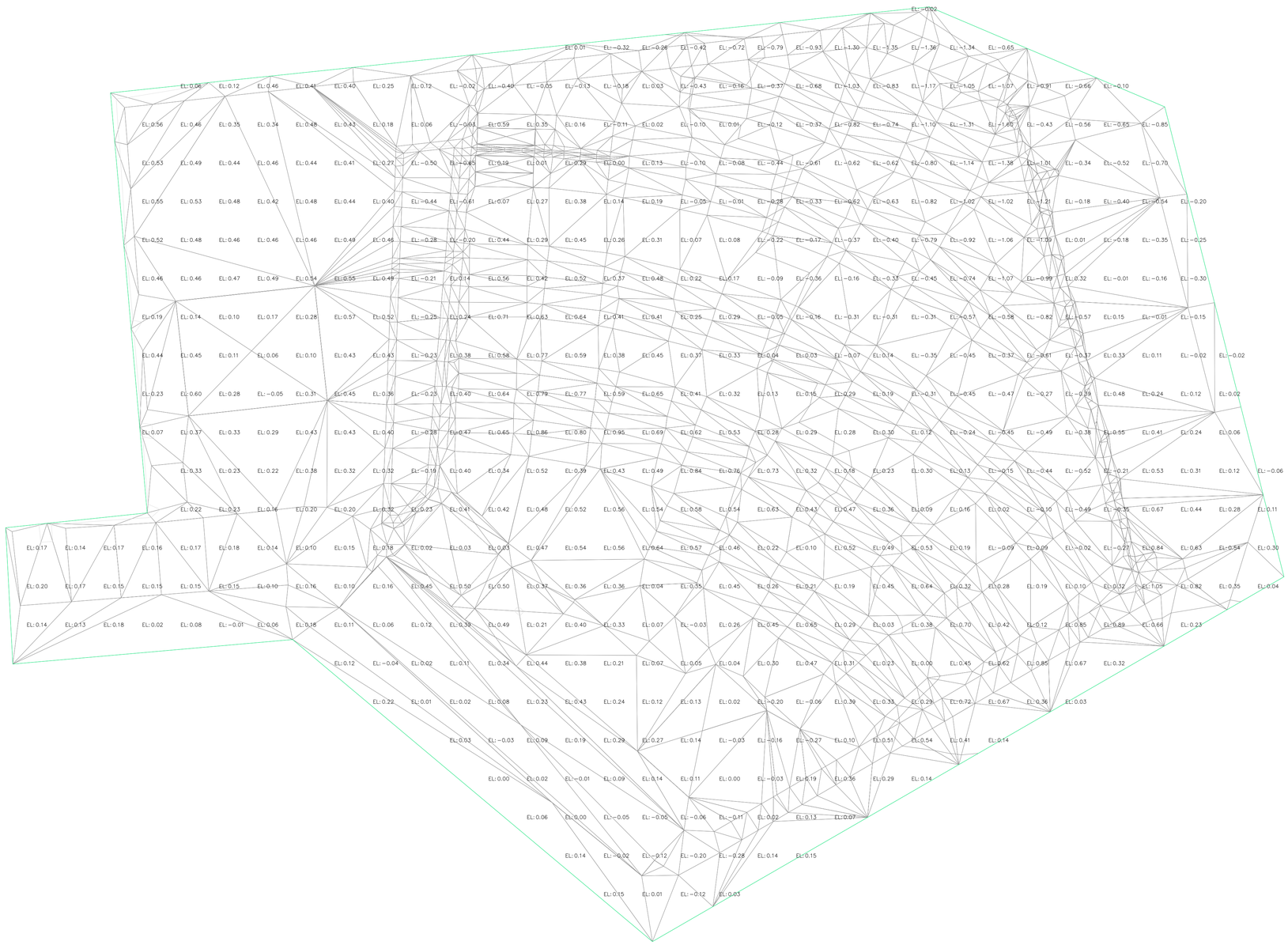
TITLE
GENERAL SECTIONS

SCALE U.N.O.	DESIGN ENG.	DRAWN BY	CHECKED BY	APPROVED BY
1 : 50 @ A1	AS	KH	TS	TS

PROJECT NUMBER	DRAWING NUMBER	REVISION
24-0769	C2.01	2

STRUCTURAL SET

Amended on 27/6/2025



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T: +61 08 9317 3331 | E: info@rsaeng.com.au

REV	DATE	DESCRIPTION
1	26/06/25	ISSUED FOR CONSTRUCTION
0	13/03/25	ISSUED FOR CONSTRUCTION

CONSULTING ENGINEERS
DESIGNERS & PROJECT MANAGERS
Unit 6 / 9 Playle Street Myaree 6154 WA
P 08 9317 3331 F 08 93173337 E info@rsaperth.com.au

ALL DIMENSIONS SHALL BE VERIFIED BEFORE COMMENCING ANY WORK OR SHOP DRAWINGS
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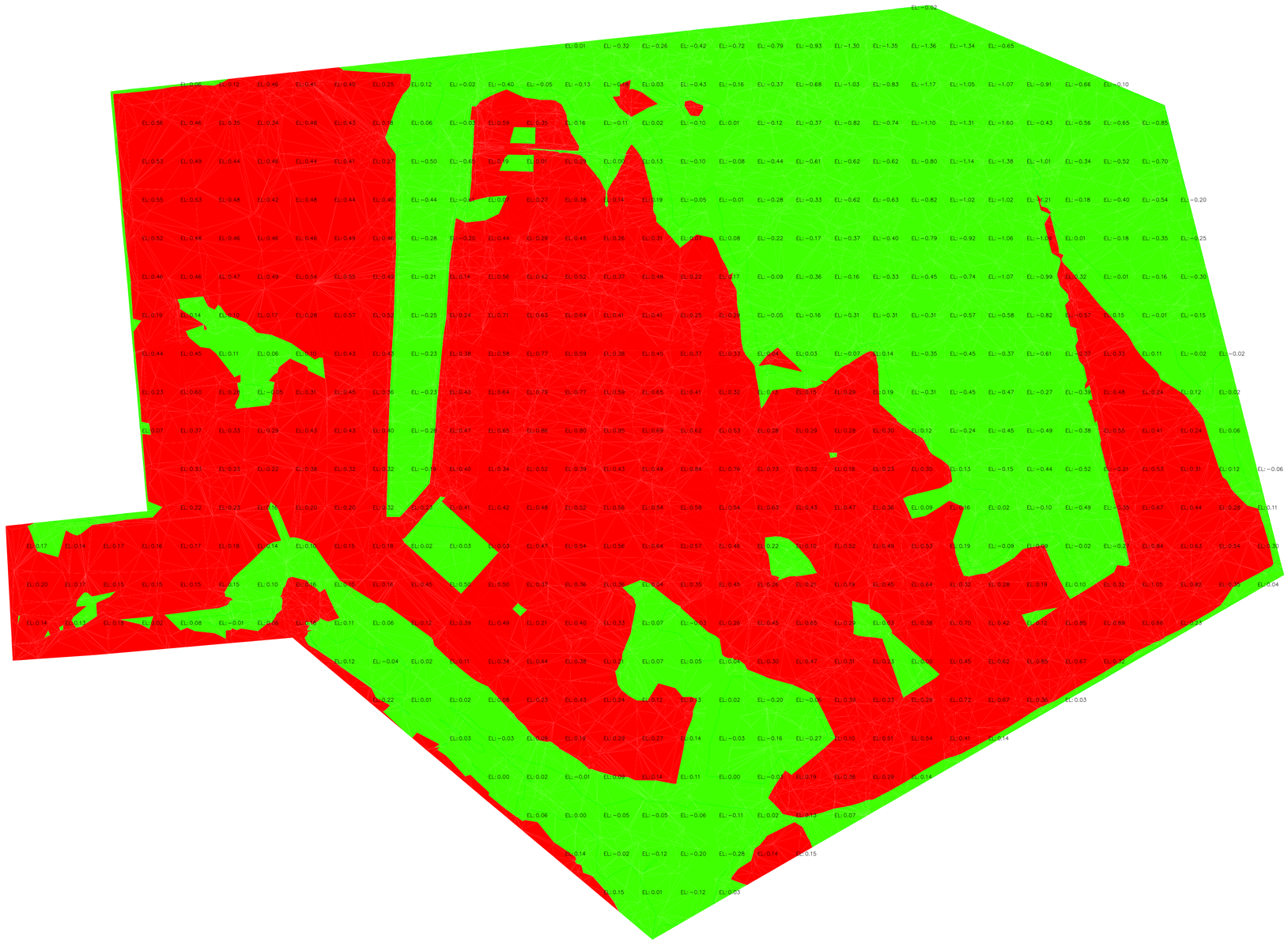
PROJECT: SOUTH HEDLAND VILLAGE

TITLE: CUT & FILL MAP - PROPOSED NEW SITE LEVEL

CLIENT: GROUNDED CONSTRUCTION GROUP PTY LTD

SCALE: SCALE		JOB No.: 24-0769	
DATE: 26/06/25			
DESIGNED: TS	DRAWN: KH	DRG No.: C3.01	REV: 0
CHECKED: TS		A1	

Amended on 27/6/2025



CERTIFICATION RSA REF: 24-0769

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Signed: ..... Date: 26/06/2025

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REV	DATE	DESCRIPTION
1	26/06/25	ISSUED FOR CONSTRUCTION
0	13/03/25	ISSUED FOR CONSTRUCTION

CONSULTING ENGINEERS
DESIGNERS & PROJECT MANAGERS

Unit 6 / 9 Playle Street Myaree 6154 WA
P 08 9317 3331 F 08 93173337 E info@rsaperth.com.au

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PROJECT: SOUTH HEDLAND VILLAGE

TITLE: CUT & FILL MAP

CLIENT: GROUNDED CONSTRUCTION GROUP PTY LTD

SCALE: SCALE		JOB No.: 24-0769	
DATE: 26/06/25			
DESIGNED: TS	DRAWN: KH	DRG No.: C4.01	REV: 0
CHECKED: TS		A1	

Cut/Fill Report

Amended on 27/6/2025

Generated: 2025-06-26 10:41:07

By user: kirk.hood

Drawing: T:\2024\24-0700-0799\24-0769 - Grounded Group\4-Drafting\CIVIL3D\T:\2024\24-0700-0799\24-0769 - Grounded Group\4-Drafting\CIVIL3D\CUT&FILL - 260625.dwg

Volume Summary

Name	Type	Cut Factor	Fill Factor	2d Area (sq.m)	Cut (Cu. M.)	Fill (Cu. M.)	Net (Cu. M.)
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Totals

	2d Area (sq.m)	Cut (Cu. M.)	Fill (Cu. M.)	Net (Cu. M.)
Total	53565.47	7226.48	11905.89	4679.41<Fill>

* Value adjusted by cut or fill factor other than 1.0

CERTIFICATION RSA REF: 24-0769

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Signed: ..... Date: 26/06/2025

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RSA Pty Ltd | Unit 6, 9 Playle Street, Myaree WA 6154
T: +61 08 9317 3331 | E: info@rsaeng.com.au

Appendix J – Preliminary Urban Water Management Plan

Amended on 27/6/2025

Amended on 27/6/2025

PENTIUM
WATER

PRELIMINARY URBAN WATER MANAGEMENT PLAN

South Hedland Regional Accommodation (SHRA), Village

Kennedy Street, South Hedland

GROKEN_01
18/03/2025

Amended on 27/6/2025

Document Status

Version	Purpose of document	Authored by	Reviewed by	Review Date
Rev 0	Final for review	K. Greaves	D. Williams	17.03.2025
Rev 1	Client comments	P. Kumar	D. Williams	18.03.2025
Rev 2	ToPH comments	P. Kumar	D. Williams	27.06.2025

Approval for Issue

Name	Signature	Date
D. Williams		18.03.2025

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Prepared By

Pentium Water Pty Ltd

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Amended on 27/6/2025

Executive summary

This Preliminary Urban Water Management Plan (UWMP) has been prepared for Grounded Group to support the development of lot 51 Kennedy St, South Hedland into South Hedland Regional Accommodation (SHRA) village. The village (herein referred to as 'the site') is located within the Town of Port Hedland (ToPH) and is located approximately 1,300 km northeast of Perth and approximately 9.5 km south of the Port Hedland town centre.

The site comprises an area of approximately 5.0 hectares (ha) and is proposed to be developed for worker accommodation. The site is proposed to consist of the following:

- Approximately 62 accommodation units (total of 248 rooms)
- Two UAT units (4 rooms)
- 15 town houses (45 rooms)
- Laundry modules
- Administration building
- Dining hall
- Gymnasium
- Maintenance and linen shed
- Recreation building
- Outdoor gym, swimming pool, sports multicourt and running track.

This preliminary UWMP provides adequate detail to support the development application by presenting the overall stormwater management strategy and requirements for the site and demonstrating compliance with Land Planning Policy (LPP) 11, ToPH. A final UWMP will be prepared at detailed design phase to document the detailed civil and engineering design for stormwater management infrastructure across the site.

This UWMP has been prepared in accordance with Better Urban Water Management (BUWM) principles. The report provides an overview of the site's existing physical and hydrological conditions as well as a preliminary drainage design, which has been developed in line with water sensitive urban design (WSUD) principles and relevant guidance and policy documents, to demonstrate how stormwater will be managed on site. This UWMP also describes the detailed stormwater modelling that was undertaken to inform the drainage design.

The key design and compliance objectives of the UWMP are summarised in Table 1.

Table 1: Design objectives and strategies

Key UWMP elements	Details
Introduction (Section 1)	Grounded Group is undertaking development of Lot 51, Kennedy St, South Hedland for worker accommodation. The site is zoned as "Urban Development" under the Local Planning Scheme (LPS) for the Town of Port Hedland Planning Scheme No. 7 (Department of Planning, Lands & Heritage, 2021). The site is also zoned as "Urban" within the Pundulmurra Structure Plan Area according to the LPS.
Climate (Section 2.2)	The site experiences a warm, desert climate with precipitation virtually absent year-round. The nearest Bureau of Meteorology (BoM) weather station to the site is the Port Hedland Airport weather station (Station Number 004032), located approximately 3.8 km from the site. Based on the rainfall data collected from 1942 to 2024 at this station, the local area experiences an average of 314 mm of rainfall annually. Based on climate data, the local area experiences monthly mean maximum temperatures between 30.2°C and 40.8°C and monthly mean minimum temperatures between 24.1°C and 33.7°C.
Topography (Section 2.3)	Regional topographic contours show that ground surface elevations range between approximately 10 and 15 m Australian Height Datum (mAHD), with the site grading from the northeast corner to the west.

Geology (Section 0)	Regional mapping indicates the site, and surrounds are underlain by alluvial deposits on floodplains (Af1); unconsolidated. Geoscience Australia soil mapping database indicates the alluvial units (Third Generation) are mixed floodplain deposits compromising mostly sand, with silt and clay adjacent to main storage channels, with these located in the south and western portion of the site.
Groundwater (Section 2.7)	Groundwater resource mapping available from the DWER Water Register (DWER, 2025) indicates that the site is underlain by the Pilbara – Fractured Rock aquifer in the Ashburton subarea in the Pilbara groundwater area. No known site-specific groundwater monitoring has been undertaken on site. Groundwater was not intersected in any of the boreholes (to a maximum depth of 1.5 m) at the time of the geotechnical investigation.
Surface hydrology (Section 2.8)	There are no defined waterways, watercourses, or drains located within the site. The site is within the catchment that drains to a minor open drain at Parker Street-Kennedy Street intersection (GHD, 2010). This minor drain ultimately discharges to a major tributary north of the North Circular road.
Wetlands (Section 2.9)	Wetlands have not been identified within or in close proximity to the site.
Non-potable water servicing (Section 3.3)	The proponent has an agreement with Water Corporation to use scheme water for irrigation with an allowance of 50,000 L per day. The landscape has been designed with water flow rates and limitations in mind. The design has been managed to ensure the allowance 50,000L per day for irrigation is not exceeded by the landscape requirements.
Water conservation (Section 4)	Water conservation measures will be adopted to create a "Waterwise" development and minimise water-servicing requirements. An irrigation strategy will be prepared for the project that will include the following considerations: - Low usage water emitters - Hydro zoning - Planting of water wise species - Improvement of soil conditions
Stormwater management (Section 5)	The following design criteria are adopted in the drainage strategy and preliminary drainage design: ▪ To retain/detain on-site stormwater runoff for 1 in 5 year (20% AEP) - 6 minute rainfall event (up to 15 mm rainfall) from impervious areas. ▪ To construct sufficient infrastructure to manage runoff and discharge stormwater to designated drainage areas or 'compounds'. Scour protection at culvert, pipe system and outlets shall be constructed in accordance with Town of Port Hedland Stormwater Disposal Specifications. ▪ To provide a detail design showing flow levels, peak flow rates and flood storage volumes for 1 in 100 year (1%AEP) event. ▪ To mitigate breeding of disease vector and nuisance insects by designing and maintaining stormwater management systems to contain no standing water for more than 72 hours. ▪ To provide habitable floor levels above 100-year (1% AEP) flood level. The stormwater drainage strategy of the development will focus mainly on retaining/detaining and infiltrating stormwater generated by the first approximately 15 mm (based on 6 minute - 20% AEP event) and not exceeding predevelopment flooding condition for 1% AEP event. This will be achieved through a combination of conveyance swales, drainage basin and a boundary swale along Kennedy Street. The site grading will result in two stormwater catchments with runoff from these being managed in the two drainage areas: the central drainage basin, and the boundary swale along Kennedy Street.
Groundwater management (Section 6)	▪ As per preliminary geotechnical investigations (Coffey Testing, 2025), groundwater has not been encountered in the geotechnical investigation, to the test depth of 1.5 m. The design levels do not involve reducing (ie. cutting) existing ground levels in the

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	lower-lying western portion of the site. Additionally, stormwater basins and swales are designed to be shallow (ie. less than 0.5 m). Therefore, current groundwater separation is not likely to be affected and groundwater level management is not expected to be required for the site.
Monitoring (Section 8)	No pre-development monitoring has been undertaken at the site given the urban infill nature of the development and the absence of surface water features. Post-development monitoring will be limited to inspection (and rectification as required) of drainage infrastructure and associated landscaping.
Implementation (Section 9)	Details regarding the UWMP requirements, roles, and responsibilities related to water management have been provided.

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1. Introduction

1.1. Background

This Preliminary Urban Water Management Plan (UWMP) has been prepared for Grounded Group to support the development of Lot 51, Kennedy St, South Hedland into South Hedland Regional Accommodation (SHRA), village. The village (herein referred to as 'the site') is located within the Town of Port Hedland (ToPH) and is located approximately 1,300 km northeast of Perth and approximately 9.5 km south of the Port Hedland town centre.

The site comprises an area of approximately 5.0 hectares (ha) and is proposed to be developed for worker accommodation. The site is proposed to consist of the following:

- Approximately 62 accommodation units (total of 248 rooms)
- Two UAT units (4 rooms)
- 15 town houses (45 rooms)
- Laundry modules
- Administration building
- Dining hall
- Gymnasium
- Maintenance and linen shed
- Recreation building
- Outdoor gym, swimming pool, sports multicourts &running track.

This preliminary UWMP provides adequate detail to support the development application by presenting the overall stormwater management strategy and preliminary design to satisfy stormwater management criteria per Land Planning Policy (LPP) 11, ToPH. It is anticipated that a final UWMP will be prepared at detailed design phase to document the detailed civil and engineering design for stormwater management infrastructure across the site.

This Preliminary UWMP has been prepared in accordance with Local Planning Policy (LPP) #11, ToPH and *Better Urban Water Management (*BUWM) principles (Department of Planning and Infrastructure, 2008). This UWMP provides an overview of the site's existing physical and hydrological conditions as well as a preliminary drainage design which has been developed in line with water sensitive urban design (WSUD) principles and relevant guidance and policy documents, to demonstrate how stormwater will be managed on site.

It is intended that once Development Application (DA) approval has been obtained a more detailed final UWMP will be prepared as a condition of development approval. The approval of the DA will allow the design team to progress the detailed design and advance the detailed design toward submission of the detailed civil drawings and the final UWMP. We understand the final UWMP will need to provide additional detail design to support approval for construction prior to commencement of works at the site.

1.2. Planning background

The site is zoned as "Urban Development" under the Local Planning Scheme (LPS) for the Town of Port Hedland Planning Scheme No. 7 (Department of Planning, Lands & Heritage, 2021). The site is also zoned as "Urban" within the Pundulmurra Structure Plan Area according to the LPS.

1.3. Design objectives

This UWMP is prepared with reference to State Planning Policy 2.9: Water Resources (Government of Western Australia, 2007) as well as the following guidance documents:

- Local Planning Policy #11, Stormwater management (ToPH, 2024)
- Western Australia State Water Plan (Government of Western Australia, 2007)
- Decision Process for Stormwater Management in WA (Department of Water and Environmental Regulation, 2017)

- Urban Water Management Plans: Guidelines for Preparing Plans and for Complying with Subdivision Conditions (Department of Water, 2008)
- Better Urban Water Management (Department of Planning and Infrastructure, 2008)
- Stormwater Management Manual for Western Australia (Department of Water, 2004-2007)
- Liveable Neighbourhoods (Western Australian Planning Commission, 2015)
- Water monitoring guidelines for better urban water management strategies and plans (Department of Water, 2012)

The UWMP details the water management principles and strategies to facilitate urban water management planning for the site. The report will achieve integrated water management through the following design objectives:

- Effectively manage the risk to human life, property damage and environmental degradation from water contamination, flooding, and waterlogging.
- Maintain and if possible, improve water quality (surface and groundwater) within the development in relation to pre-development water quality.
- Reduce potable water consumption within both public and private spaces using practical and cost-effective measures.
- Implement best management practices in regard to stormwater and groundwater management.
- Incorporate where possible, low maintenance, cost-effective landscaping, and stormwater treatment systems.

1.4. Previous studies

A number of local planning documents and an on-site geotechnical investigation have previously been completed that are relevant to the site. The documents that have been referred to for the preparation of the UWMP include:

- Pilbara Planning & Infrastructure Framework (WAPC, 2012)
- Town of Port Hedland Local Planning Scheme No. 7 (DPLH, 2021)
- Town of Port Hedland Local Planning Scheme No. 11, Stormwater Management (ToPH, 2024)
- Geotechnical Investigation Report (Coffey Testing, 2025)

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2. Existing environment

2.1. Site location and existing land use

The site is located in the suburb of South Hedland as part of the Town of Port Hedland, located approximately 9.5 km south of the Port Hedland town centre and approximately 1,300 km northeast of Perth. The site was previously used mainly for recreational accommodation, known as 'Pundulmurra Village', to service the Department of Training and Workforce Development (DTWD) (Veris, 2017). The former DTWD buildings and infrastructure have now been demolished and removed, with bitumen carpark and accessways, transportable concrete foundations withstanding. The rest of the site (approximately 35%) is undeveloped, containing scattered trees and parkland. The site location and the surrounding area are shown in Figure 1.

The site is surrounded by residential land in all directions, with the North Regional TAFE located directly west of the site.

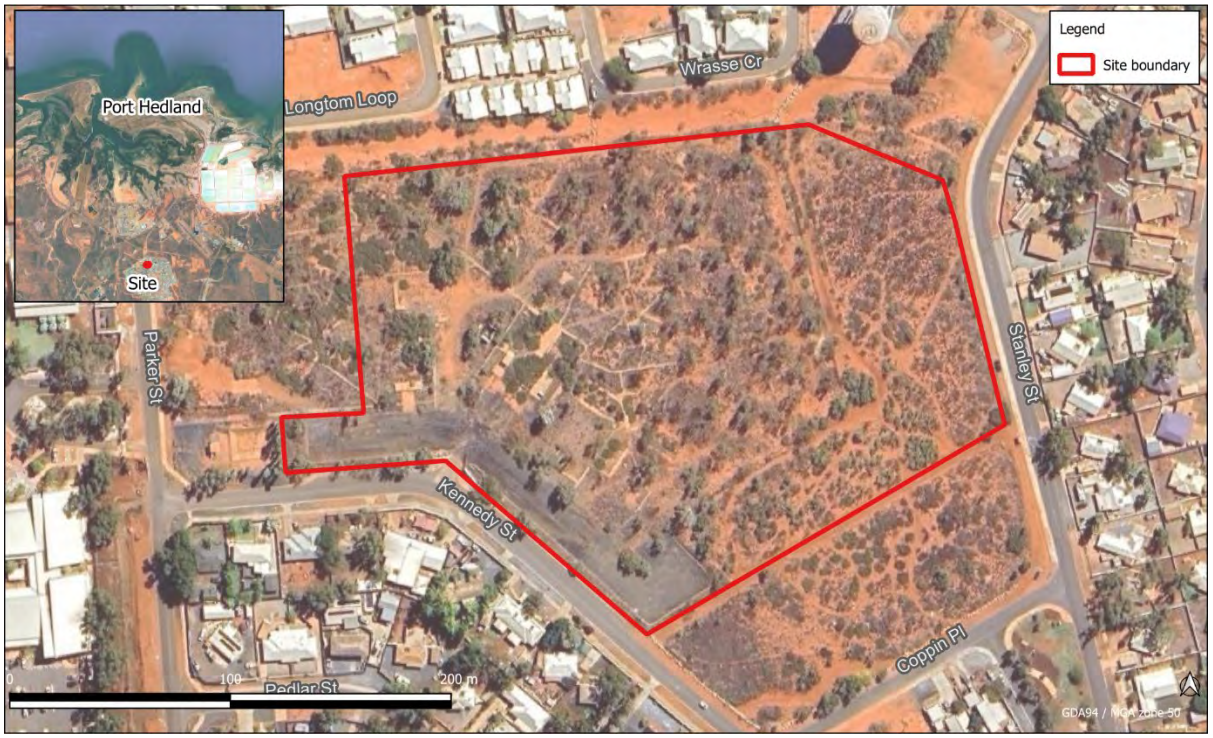

Figure 1: Site location

2.2. Climate

The site experiences a warm, desert climate with precipitation virtually absent year-round. The nearest Bureau of Meteorology (BoM) weather station to the site is the Port Hedland Airport weather station (Station Number 004032), located approximately 3.8 km from the site. Based on the rainfall data collected from 1942 to 2024 at this station, the local area experiences an average of 314 mm of rainfall annually (BoM, 2025).

Based on climate data, the local area experiences monthly mean maximum temperatures between 30.2°C and 40.8°C and monthly mean minimum temperatures between 24.1°C and 33.7°C (BoM, 2025). The monthly mean climatic data for rainfall and temperature is summarised in Table 2 below.

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Table 2: BoM monthly temperature, rainfall, and evaporation

Statistic	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Annual
Mean rainfall (mm)	61.5	88.3	54.2	21.0	27.0	22.6	9.9	4.8	1.3	0.9	2.5	18.9	314.2
Mean max temp (mm)	39.4	39.8	39.7	38.9	34.3	30.3	30.2	32.5	36.3	39.2	40.6	40.8	35.0
Mean min temp (mm)	32.9	33.4	32.9	31.3	27.6	24.4	24.1	26.4	29.7	30.4	32.6	33.7	32.0
Mean evaporation (mm)													3,200

2.3. Topography

Feature survey shows topographic contours show that ground surface elevations range between 10 and 15 m Australian Height Datum (mAHD), with the site grading from the northeast corner to the west.

Figure 2: Topography

2.4. Geology

Regional mapping indicates the site, and surrounds are underlain by alluvial deposits on floodplains (Af1); unconsolidated. Geoscience Australia soil mapping database indicates the alluvial units (Third Generation) are mixed floodplain deposits compromising mostly sand, with silt and clay adjacent to main storage channels, with these located in the south and western portion of the site.

2.4.1. Land systems

Regional land systems have previously been mapped over the site and surrounding area. The mapping describes and groups the land with a recurring pattern on topography, soil type, and vegetation. Land systems mapping provides an indication of variability of the soils present over the survey area. According to the Soil Landscape Mapping data published by the Department of Primary Industries and Regional Development, the site is underlain by one land system:

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Uaroo System (281Ua): Broad sandy plains, pebbly plains and drainage tracts supporting hard and soft spinifex hummock grasslands with scattered acacia shrubs.

2.4.2. Geotechnical investigation

A geotechnical investigation was undertaken for the proposed development by Coffey Testing in January 2025 (Coffey Testing, 2025). A total of six boreholes were drilled to a maximum depth of 1.5 m, with Dynamic Cone Penetrometer testing undertaking on all sites. Permeability testing was undertaken on samples taken at each of the boreholes, with results indicating permeability on site is low, ranging from 0.17 to 0.6 m/day (Coffey Testing, 2025).

Other results and conclusions of the geotechnical investigation are summarized below:

- The site is generally underlain by sandy topsoil with variable organic content and trace fines and silty sand.
- Groundwater was not encountered in any of the boreholes (to a maximum borehole depth of 1.5 m).
- On-site stormwater disposal via infiltration (i.e. soakwells and/or infiltration trenches) may be feasible, however the design of the infiltration systems will need to account for the sites soil conditions (low permeability) to ensure effective stormwater management.

The site investigation results are consistent with the regional soil type mapping. The geotechnical report is included as Appendix A.

2.4.3. Acid Sulphate Soils

Acid Sulphate Soil (ASS) is naturally occurring soil containing iron sulphides, which when oxidised, can lead to acidification of soils and groundwater and, consequently, extensive environmental damage. Department of Water and Environmental Regulation (DWER) broad-scale Acid Sulphate Soil (ASS) risk mapping is based on surface geology mapping and provides a broad-scale indication of the risk of occurrence of ASS. ASS risk mapping does not appear to be available for the area.

2.5. Contaminated sites

A search of DWER Contaminated Sites database has been undertaken and no recorded contaminated sites were identified within the site boundaries. The closest registered site is located approximately 600 m southwest of the site and is classified as ‘contaminated – remediation required’ (Site 72171) due to hydrocarbon contaminated groundwater located beneath the site.

2.6. Public Drinking Water Source Areas

The site is located within Pilbara Groundwater Allocation Plan area (DoW, 2013).

The site is not located within or near a Public Drinking Water Source Protection Area (PDWSA) as per Perth groundwater mapping (DWER, 2025).

2.7. Groundwater

2.7.1. Aquifers

Groundwater resource mapping available from the DWER Water Register (DWER, 2025) indicates that the site is underlain by the Pilbara – Fractured Rock aquifer in the Ashburton subarea in the Pilbara groundwater area.

2.7.2. Groundwater levels

2.7.2.1. Regional groundwater levels

There is no regional groundwater mapping available. Groundwater is anticipated to flow in a north-westerly direction towards the Indian Ocean, located approximately 10 km northwest of the site.

2.7.2.2. Site-specific groundwater levels

No known site-specific groundwater monitoring has been undertaken on site.

Groundwater was not intersected in any of the boreholes (to a maximum depth of 1.5 m) at the time of the geotechnical investigation in January 2025 (Coffey Testing, 2025).

2.7.3. Groundwater quality

No known site-specific groundwater quality monitoring has been undertaken on site. As such, no site-specific groundwater quality data is available.

2.8. Surface water hydrology

There are no defined waterways, watercourses, or drains located within the site. The site is within the catchment that drains to a minor open drain at Parker Street-Kennedy Street intersection (GHD, 2010). This minor drain ultimately discharges to a major tributary north of the North Circular Rd (refer Figure 3).

Within the site runoff is expected to occur from north to south and east to west, with infiltration generally at source due to the sandy soils. Discharge from the site is expected to occur primarily as sheet flow towards Kennedy Street which then conveys flow via the roadway to the minor drain along Parker St, with a large kerb opening being located at the intersection of Kennedy and Parker Streets.

The south-west portion of the site is mapped as prone to flooding during major storm events as per 'The Report for South Hedland Flood Study' (GHD, 2010). The flood study refers to a modelled 1% AEP flood level near the intersection of Parker and Kennedy Streets of 10.56 mAHD and predicted peak flow rate of open drain along Parker Street as 6.9 m3/s.

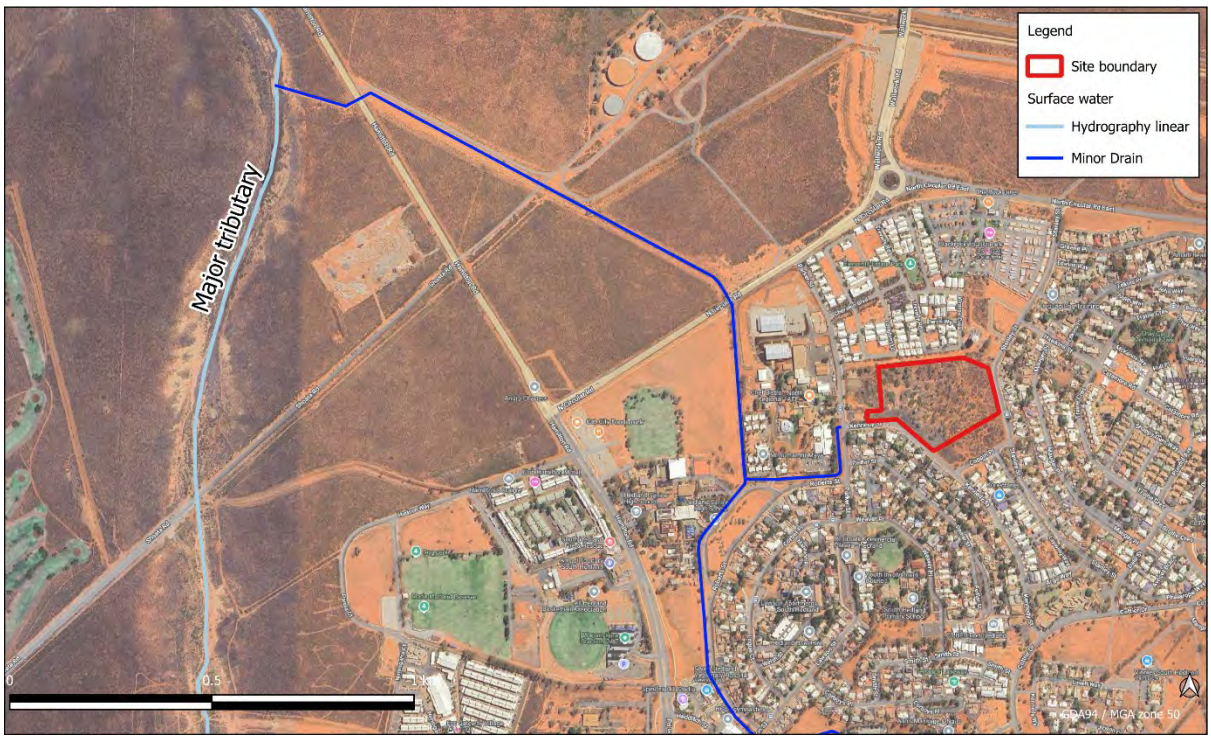

Figure 3: Surface hydrology

2.9. Wetland and GDEs

The Department of Biodiversity Conservation and Attractions Directory of Important Wetlands in Australia – Western Australia mapping has not identified wetlands within or in close proximity to the site. The nearest mapped wetland is the Leslie (Port Hedland) Saltfields System (ref. 68) which is located approximately 15 km northeast of the site (DBCA, 2025).

According to the Bureau of Meteorology (BoM)'s Groundwater Dependent Ecosystems Atlas there are no groundwater dependent ecosystems (GDE)'s located within the site or the immediate surrounds.

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2.10. Sewage Sensitive Areas

Sewage Sensitive Areas (SSAs) are proclaimed under the *Government Sewerage Policy* (GSP) (DPLH, 2019) to protect groundwater and surface water systems. A review of the GSP online data set (DPLH, 2025) indicates the site is not located within a sewage sensitive area.

2.11. Heritage

2.11.1. Aboriginal Heritage

According to the Department of Planning Lands and Heritage (DPLH) Aboriginal Heritage Inquiry System (AHIS), there are no indigenous registered sites within or adjacent to the site.

2.12. Summary of constraints and opportunities from the existing environment

The previous sections have identified the following key constraints and opportunities for development at the site in regard to the current existing environment:

- Surface elevations within the site are generally between 15 and 10 mAHD.
- Groundwater was not encountered in the geotechnical investigation to test depths of 1.5 m. Site levels are not proposed to be significantly altered / lowered in the lower-lying portion of the site (ie. current groundwater separation will not be affected).
- The site is generally underlain by silty sandy with relatively low permeability (0.2 to 0.5 m/day).
- There are no defined waterways, watercourses, or drains located within the site. The site drains as sheet flow to Kennedy Street and then to an open drain at Parker Street-Kennedy Street intersection.
- There are no mapped wetland or water dependent ecosystems in proximity to the site. Therefore, the site is not considered to have any nearby sensitive environmental receptors.

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3. Water servicing

The site is connected to reticulated sewer and water given its former development and use for the accommodation units. Upgrades may be required to support the development and will be implemented subject to consultation with service providers.

3.1. Potable water

The site is currently serviced by Water Corporation through the Port Hedland Water Supply Scheme.

3.2. Wastewater

The site is located within close proximity to the existing Water Corporation reticulated sewer system with an existing connection into the lot near its western boundary.

3.3. Non-potable water supply

The proponent has an agreement with Water Corporation to use scheme water for irrigation with an allowance of 50,000 L per day. The landscape has been designed with water flow rates and limitations in mind. The design has been managed to ensure the allowance 50,000L per day for irrigation is not exceeded by the landscape requirements.

3.3.1. Groundwater licences

The Water Register (DWER, 2025) indicates there are no groundwater licences held within the site or the immediate surrounds.

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4. Water conservation strategy

Conservation of water through fit-for-purpose use and best management practices is encouraged to minimize the wastage of water. Fit-for-purpose describes the use of water that is of a quality suitable for the required use of the water. Fit-for-purpose principles have been utilised in the water conservation strategy for the site.

4.1. Proposed strategy

The State Water Plan (Government of Western Australia, 2007) is a strategic policy and planning framework to meet the state's water demands to the year 2030. One of the key targets is to reduce scheme water consumption to 40 kL - 60 kL per person per year. Water conservation measures will be adopted to create a "Waterwise" development and minimise water-servicing requirements. The water conservation strategy will aim to reduce water demand through incorporating a variety of initiatives, which are described in more detail below. The development will seek to achieve the following objectives:

- No potable water should be used outside the homes and buildings where alternative water sources are available.
- Waterwise landscaping techniques should be employed in POS areas, and irrigation should be restricted during the day.

Methods that will be utilised to achieve these criteria include:

- Assess opportunity to irrigate landscape areas with groundwater or other non-potable water sources.
- Water efficient fixtures and fittings (WEFA) installed throughout the development.
- Waterwise landscaping design incorporating waterwise native plants to reduce irrigation demand and limiting turf to areas of active recreation.
- An irrigation strategy will be prepared for the project that will include the following considerations
  - Low usage water emitters
  - Hydro zoning
  - Planting of water wise species
  - Improvement of soil conditions.

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5. Stormwater management

5.1. Design criteria and objectives

The objective for stormwater management at the site will be to effectively manage runoff generated from small, minor, and major rainfall events. The key principles for stormwater management at the site are to safely convey and contain runoff from major events to provide flood protection, and to promote opportunities for capture and infiltration close-to-source of run-off from first flush and small rainfall events. The engineering and drainage design will seek to implement water sensitive urban design (WSUD) principles and best management practices where possible. The key design criteria for the site are outlined in Table 3 and have been established in accordance with LPP 11 (ToPH, 2024).

The south-west portion of the site is mapped as prone to flooding during major storm events as per 'The Report for South Hedland Flood Study' (GHD, 2010). The flood study refers to a modelled 1% AEP flood level near the intersection of Parker and Kennedy Streets of 10.56 mAHD and peak discharge of 6.9 m3/s. It is to be noted that the study finding seems not directly relevant to the current drainage of the site as 1) raising car park in reference to the 1% AEP flood level of GHD (2010), would result in significantly higher levels above Kennedy Street and potentially impact flooding of existing lots on Kennedy Street; 2) TAFE site on Parker Street is subjected to same flood levels as per GHD (2010), but doesn't appear to have raised levels in reference to the 1% AEP flood levels based on desktop analysis.

Based on above, the habitable finished floor levels have been kept above 1% AEP flood level of GHD (2010), however, freeboard has been decided based on 1% AEP TWL in the drainage basin in the site. The car park has been graded and levelled to tie in Kennedy Street.

The overall stormwater management criteria is detailed in **Table 3**, these will be further refined and detailed in the subsequent, final UWMP at detailed design phase.

Table 3: Stormwater management design criteria

Criteria	Provision to Satisfy the Criteria
To retain/detain on-site stormwater runoff for 20% AEP (1 in 5 year) – 6 minute event, up to 15 mm rainfall, from impervious areas.	▪ Drainage Basin and Kennedy St Swale are designed to retain runoff from 20% AEP - 6 minute duration event. This will assist with maintaining pre-development hydrological conditions whereby widespread infiltration occurs to the pervious ground, as well as reduce the movement of sediments from the site.
To construct sufficient infrastructure to manage runoff and discharge stormwater to designated drainage compounds / areas. Scour protection at culvert, pipe system and outlets shall be constructed in accordance with Town of Port Hedland Stormwater Disposal Specifications.	▪ Run-off up to 20% AEP (6 minute) event is retained in the proposed Basin and Swale within the site. ▪ No runoff from site will occur for this minor design event. ▪ Scour protection will be provided at flow concentrations, ie. stormwater inlets / outlets.
To provide a detail design showing flow levels, peak flow rates and flood storage volumes for 1 in 100 year event.	▪ Summary of 1% AEP (1 in 100 year) flood levels, peak flow rates and flood storage is provided. ▪ The basin and swale provide considerable storage for major events and run-off volumes post-development i.e. 750 m^3 is not exceeding the pre-development run-off of 1,120 m^3. ▪ The site will discharge to Kennedy St as sheet flow with only a minor increase (<0.1 m3/s) in peak discharge relative to pre-development conditions.
To mitigate breeding of disease vector and nuisance insects by designing and maintaining stormwater management	▪ Drainage basins and swales are designed as shallow systems (up to maximum 0.5m). Retained stormwater is therefore anticipated to infiltrate within 48 hours. Thus, no standing water for more than 72 hours.

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Criteria	Provision to Satisfy the Criteria
systems to contain no standing water for more than 72 hours.	
To have finish ground level of the lots 0.3 m above 100-year flood level.	▪ Building / habitable floor levels will be at least 0.3 m above the 1% AEP Top Water Level in the basin and swale, as well as the 1% AEP flood level in the local arterial drainage network.

5.2. Stormwater drainage strategy

The stormwater drainage strategy of the development will focus mainly on retaining/detaining and infiltrating stormwater generated by all rainfall events up to and including 20% AEP (6 minute) event and not exceeding predevelopment flooding condition for 1% AEP event. This will be achieved through a combination of conveyance swales, drainage basin and a boundary swale along Kennedy Street. Detailed plans on roof directions are included in **Appendix B**, further details of collection points and flow to be added at final design stage.

The site grading will result in two stormwater catchments with runoff from these being managed in the two drainage areas: the central drainage basin, and the boundary swale along Kennedy Street. The stormwater management plan is illustrated in Figure 4.

5.2.1. Minor rainfall events

The objective for small and minor rainfall events is to retain or detain stormwater on site (up to the first 15 mm), thus allowing for some infiltration of rainfall in line with existing conditions, and on-site retention of sediments and other pollutants. The drainage basin and Kennedy Street swale are designed to retain runoff from up to 20% AEP 6-minute duration event.

5.2.2. Major rainfall events

For all rainfall events up to and including the 1% AEP event, run-off is safely and effectively conveyed via swales to the low points in the site where flood detention can occur in either the central drainage basin or swale along Kennedy Street. These areas will overflow as sheet flow to Kennedy Street similar to existing conditions. Overflow volumes from these storages will not exceed the existing flooding conditions, with the modelled discharge volumes being lower in the post-development conditions. The flood detention areas also help to attenuate peak discharge rates, which are only slightly higher in the post-development condition.

The objective for the major (1% AEP) rainfall event is to protect people and property from flood risk, as well as maintaining habitable floor levels of above 1% AEP flood levels.

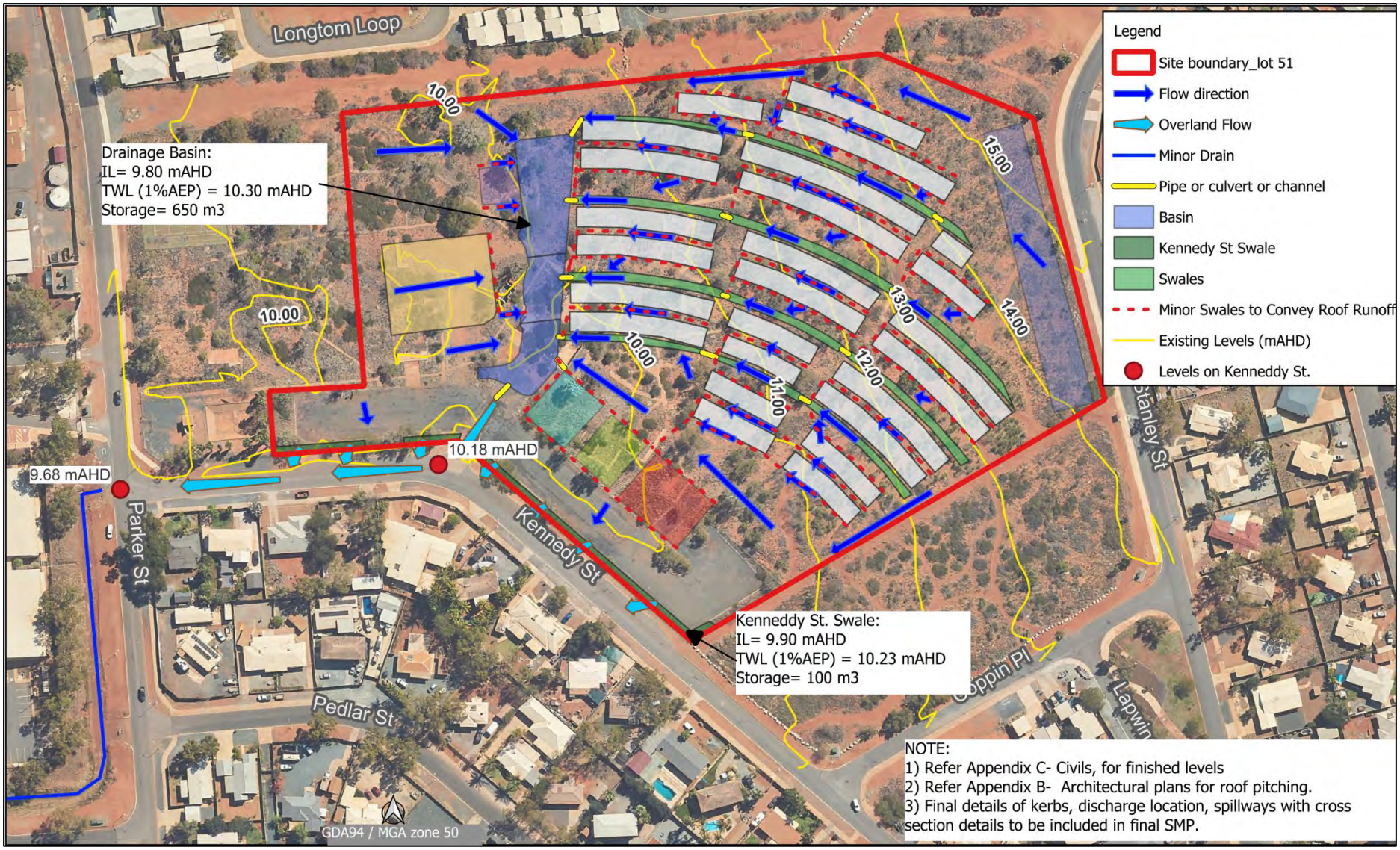

Figure 4: Stormwater management plan

5.3. Stormwater Modelling

Pentium Water have undertaken analytical modelling of the potential stormwater drainage volumes and required basin capacities to manage minor and major rainfall events. An XPSWMM model was developed to simulate the full range of design rainfall durations to identify the critical event durations and required storage volumes for each of the 20% and 1% AEP events (5 year and 100-year ARI events, respectively).

The modelling approach and assumptions are summarised below:

- 2 catchments were modelled – Ct 1 area draining to the drainage basin (conveyed via swales or directly to the basin) and Ct 2 area draining to a swale along site boundary along the Kennedy Street (refer Figure 4).
- A network of small conveyance swales are assumed within Ct 1 to collect runoff from upstream areas; these are modelled with a retained water depth of up to 0.2 m (ie. where controlled by small culverts or overflow channels at pedestrian path crossings) above which these overflow to the downstream basin.
- The hydrologic model included sub-division of the catchment into sub-catchments which are further sub-categorized according to land use types such as road reserves (including carparks), pedestrian paths, various accommodation and administration areas and various pervious areas (i.e. swales, sports multicourts etc.). The details of these land use types in the two catchments are provided in the Table 5.
- The indicative details of hardstand areas is provided in Appendix B – architectural plans. Asphalt material is proposed in carpark, further details to be provided at final design stage. For runoff calculations the are is categorised as pervious and impervious as detailed in **Table 4**.
- Catchment areas, levels and slopes in the modelling are based on the prelim design provided in Appendices B & C. Final levels, slopes and cross-sections will depend on the final civil designs and will be documented in the final UWMP.
- The losses and Manning's roughness parameters used in the hydrological modelling are provided in **Table 5**.
- A design infiltration rate of 0.2 m/day with a reduction of 50% to 0.1 m/day to account for blockage / sedimentation at lower water depths in the storages. The drainage basin geometry is modelled with 1:6 batters and a depth of 0.5 m. The Kennedy St Swale geometry is modelled with 1:3 batters and a depth of 0.3 m.

Table 4: Land use in the post development catchments

Catchment	Area (sqm)	Pervious Area (sqm) Land uses	Impervious Area (sqm) Land uses
Ct. 01			
Discharging to Basin via Swales	23,400	12,900 Gardens/Landscape area, swales and courtyards	10,500 Roof, Pedestrian path, Road, Carparks
Discharging to basin directly	20,600	6,700 Gardens/Landscape areas, Basin	13,900 Roof, Pedestrian path, Road, Carparks
Total Ct. 01	**44,000**	**19,600**	**24,400**
Ct. 02	6,000	0	6,000 Road, Carparks
Total (Ct. 01 and Ct.02)	**50,000**	**19,600**	**30,400**

Table 5: Modelled loss rates and Manning's n (routing coefficient)

Land Use type	Area (m2)	Initial loss (mm)	Continuing loss (mm/hr)	Manning's n
		Pre Development		
Impervious (paved area along Kennedy St boundary)	3,000	1.0	0.0	0.014
Pervious (Remaining area)	47,000	15	0.7	0.030
Total	**50,000**			
		Post Development		
Impervious (Buildings, Roads, Car parks, Pedestrian paths)	30,300	1.0	0.0	0.014
Pervious (Gardens, Swales, Basins)	19,700	5.0	0.7	0.030
Total	**50,000**			

The results of the hydrologic and hydraulic modelling are provided below in Table 6. In addition, the key model outputs in terms of existing versus post-development conditions for the 1% AEP (10 minute) event are summarised as follows:

- **Peak discharge**; 0.40 m^3/s existing conditions, 0.49 m^3/s post-development conditions.
- **Discharge volume**; 1,120 m^3 existing conditions, 750 m^3 post-development conditions.
- Note: results for the 20% AEP-6 minute design event not provided as there is nil discharge from the post-development site in this event.

Table 6: Modelling Results

Catchment	20% AEP	1% AEP
Drainage Basin		
Total Runoff Volume (m^3)	400	1,300
Water depth (m)	0.23	0.50
Basin Storage (m^3)	400	650
Runoff from site (m^3)	0	650
Peak Discharge (m^3/s)	0	0.46
Invert Level (mAHD)*	9.80	9.80
TWL Level (mAHD) *	10.03	10.30
TWL area (m^2)*	1,700	2,000
Kennedy Street Swale		
Runoff Volume (m^3)	65	200
Water depth (m)	0.23	0.30
Basin Storage (m^3)	70	100
Runoff from site (m^3)	0	100
Peak Discharge (m^3/s)	0	0.28
Invert Level (mAHD)*	9.90	9.90
TWL Level (mAHD)*	10.13	10.23
TWL area (m^2)*	400	450

*Subject to change as per detailed civil design.
Note: 20% AEP modelled with 6 minute design event duration. 1% AEP modelled at critical duration (for discharge rate) of 10 minutes.

Amended on 27/6/2025

5.4. Non-structural controls

Non-structural controls will be used to provide additional stormwater quality management and will include establishing operation and maintenance activities. The development will use the following non-structural controls to improve stormwater quality and reduce contamination.

5.4.1. Nutrient control and landscaping

Landscape design and maintenance requirements and practices will be established, including measures for improvement of stormwater quality, such as:

- Appropriate native plant species are continually used
- Landscaped areas to be maintained
- Recommended fertiliser, pesticide and irrigation regimes are followed

5.4.2. Waste and construction management

Waste management plans will include provisions for stormwater protection through:

- “At source” management of litter, sediment, and organic material such as pavement and carpark sweeping
- Prompt removal of litter when discovered
- Discouraging waste dumping in drains and drainage swale through restricted access (e.g. bollards) and signage
- Providing sufficient facilities for rubbish disposal
- All development construction activities, including road and infrastructure construction, will be subject to sediment and erosion control measures.

Amended on 27/6/2025

6. Groundwater management

As per preliminary geotechnical investigations (Coffey Testing, 2025), groundwater was not encountered in the test holes which extended to 1.5 m depth. Given the infill nature of the site (ie. surrounded by existing development) and the fact that design levels are not lowered from existing levels through the lower lying portion of the site, the groundwater separation is not expected to change as a result of development.

Whilst groundwater elevations beneath the site are not known, the results of the geotechnical investigation suggest that there is some groundwater separation. In addition, stormwater management areas (basin and swales) are designed as shallow features (ie. up to only 0.5m deep). It is therefore considered unlikely that groundwater level control / management will be required at the site.

Amended on 27/6/2025

7. Management works

7.1. Construction and waste management

Construction work undertaken during development will be controlled and monitored by the proponent/development manager to ensure that the specified engineering drawings are followed, and the drainage system is not compromised and continues to function as intended. In addition, management and control measures to be implemented during construction works include:

- Waste management measures will be put in place to prevent litter and construction wastes from collecting in the drainage system and polluting downstream receiving environments.
- Temporary fencing will be used during the earthworks/construction phase to prevent unauthorised access to the site.

7.2. Erosion and sediment control

Erosion and sediment control will be undertaken during construction to maintain the integrity of the drainage network. This will include:

- The civil contractor will use groundwater and/or polymer dust suppression material for dust suppression and stabilisation of site area during construction work.
- Placement of silt fencing where required adjacent to drains, waterways, etc.
- Further details will be provided by the civil contractor via a Construction and Environmental Management Plan, if relevant.

Amended on 27/6/2025

8. Monitoring

8.1. Pre- and post-development monitoring

No pre-development monitoring has been undertaken at the site given the urban infill nature of the development and the absence of surface water features.

Likewise, post-development groundwater and surface water monitoring is not considered necessary. Post-development monitoring will be limited to routine inspection and rectification as required of drainage infrastructure, to ensure that the objectives described herein continue to be met. Post-development drainage monitoring and maintenance requirements will be detailed in the final UWMP.

Amended on 27/6/2025

9. Implementation

Table 7 outlines the key roles and responsibilities associated with water management during future development of the site.

Table 7: UWMP implementation roles and responsibilities

Principle	Role	Responsibility	Timescale
Construction stage management	Construction and site works management	The proponent	As required during construction.
	Waste and pollution management	The proponent	As required during construction.
	Dust suppression and erosion control	The proponent	As required during construction.
Drainage infrastructure	Maintenance of stormwater infrastructure	The proponent	Stormwater network to be visually inspected quarterly with blockage or scour issues to be rectified as required.
Open space and landscaped areas	Maintenance of drainage infrastructure within Open space	The proponent	As required to be detailed in Final UWMP.
	Fertiliser application	The proponent	As required to be detailed in Final UWMP.
	Irrigation systems	The proponent	As required to be detailed in Final UWMP.

Amended on 27/6/2025

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Amended on 27/6/2025

Appendix A: Geotechnical Investigation Report

(Coffey Testing, 2025)

Amended on 27/6/2025

Geotechnical Investigation Report

Client: Grounded Construction Group

South Headland Village Project

Kennedy Street, South Headland, WA

Date:31/01/2025

-

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Amended on 27/6/2025

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31 January 2024

Amended on 27/6/2025

Description	Date	Originator	Reviewer
Geotechnical Investigation Report	31/01/2025	Kripan Gurung	Franco Harkins

Distribution

Report Status	No. of copies	Format	Distributed to	Date
V1	1	PDF	Grounded Construction Group PTY LTD	31/01/2025

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Amended on 27/6/2025

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Amended on 27/6/2025

1)Introduction

This report presents the results of a geotechnical investigation conducted by Coffey Testing for the proposed South Headland Village project at the proposed location of Kennedy Street connecting with Parker Street at west, Coppin PI at south east and has Stanley Street at the eastern side, with residential dwelling on North,South Headland WA. The location of the site is shown on Figure 1. The work was commissioned by Franco Harkins – BEng (Honors) Civil Engineering, Wesley Symonds – Laboratory Manager Coffey Testing, Coffey Testing. Google Map Plan supplied shows the Borehole locations in figure 1.

The objectives of the geotechnical investigation were to:

- Investigate underlying soil conditions.
- Assess subsurface soil and groundwater conditions across the site and recommendation of design water level and minimum clearance to base of drainage infrastructure.
- Provide a site classification in accordance to AS 2870-2011.
- Provide recommendation on suitable footing systems for the proposed development.
- CBR value for pavement design at ground level.
- Recommend appropriate site preparation procedures including compaction criteria.
- Assess the suitability of the site for on-site disposal of storm water by infiltration.
- Provide Permeability rates for storm water design

Figure 1: Site Location with borehole logs

2. Field investigation

Fieldwork for the investigation was undertaken on 16 November 2024 and comprised:6 boreholes logged, extending to a depth of 0.5 to 1.5 m. Three extra refusals beside boreholes can be seen in the figure 1 with Refusal 1 at 100mm depth, refusal 2 at 450mm depth and refusal 3 at 100 mm depth. Dynamic Cone Penetrometer on 6 Sites. This is shown on plans supplied and measuring off existing features and is shown on Figure 1. The locations of the borehole are shown in figure 1. The borehole was drilled using a heavy-duty Kanga drilling rig supplied and operated by Coffey Testing. A 250mm auger piece was used to drill the boreholes. The borehole log report and photos are provided as reports attached, along with the dynamic cone penetrometer results conducted at 6 sites. Samples were taken from chosen boreholes and were tested for Particle Size Distribution, Linear Shrinkage, Maximum Dry Density, California Bearing Ratio and Permeability which are noted on borehole reports where they were taken, and lab results can be seen at appendix section. The fieldwork was performed by a geotechnical technician from Coffey Testing who located the test positions, logged the material encountered and performed the sampling under the supervision of Wesley Symonds.

2.1 Dynamic Cone Penetrometer (DCP) Tests

A total of 6 DCP tests were carried out immediately adjacent to selected test pit locations to provide an indication of the in-situ density of the intersected materials. The DCP tests faced refusal at depths 0.7m with 25 to 28 blows summarised in lab report. The DCP results are presented in appendix of laboratory results as blows per 100mm versus depth of penetration.

3. Laboratory Testing

Laboratory testing was conducted by Coffey Testing, a NATA accredited laboratory based in Port headland, WA. The laboratory test results are summarised, and the laboratory test certificates are presented in Appendix C. Testing included the following:

- Particle Size Distribution (AS1289.3.1.2, 3.3.1 and 3.4.1)
- Maximum Modified Dry Density (AS1289.5.2.1)
- Unsoaked California Bearing Ratio (AS1289.6.1.1).
- Constant Head Permeability (AS 1289 6.7.1 &2.1.1)

4. Site Conditions

The site is located near to the Great Northern Highway. The ground is flat and overlain by short-rooted vegetation. There is paddock dumped piles of non-plastic material like the sand encountered on the borehole logs provided. These piles were also overlain with vegetation.

The site location of proposed South Head land Village Project, Kennedy Street in South Headland, Western Australia, is situated at a prominent intersection, where Kennedy Street connects with Parker Street and Coppin Place, with residential dwellings at north. It is located near the Great Northern Highway. The site location can be seen in figure 1.

The area is described as having flat terrain with short-rooted vegetation covering the land. The site is characterized by a relatively open environment, with little in the way of significant topographic variation. The soil on the site appears to include some piles of non-plastic material, like sand, which may have been deposited in the area, possibly from prior land use or agricultural activities. These sand piles are often covered by vegetation, providing some ground cover, though not dense or deep-rooted.

The existing site consists of block sheds, lightly sealed road, trees, and concrete floors which can be seen at appendix photos.

5. Subsurface Conditions

5.1 Topsoil

Topsoil was intersected in all test pit locations to depths typically ranging between 0.15m and 0.3m. The topsoil was observed to typically comprise loose, pale brown, fine to medium grained sand with a trace of fines and variable organic content.

5.2 Silty Sand

The upper silty sand unit was intersected in all the test pit locations and extended to depths of between 0.0m and 1.5m (base of layer). The silty sand was observed to generally comprise pale brown, fine to medium grained sand, with non to low plasticity silt and a trace of plant roots. Test pit observations and inferred DCP results indicate the in-situ relative density of the silty sand is loose to medium dense at near surface, becoming medium dense within depths of generally less than 1m below ground surface. Grading analysis of sample indicate that the silty sand sampled contains between 12% of 15% silt sized particles, between 81% and 88% sand. Visual tactile method adopted describes as non to low plastic Modified compaction testing of six samples produced modified maximum dry density (MMDD) results from 2.01t/m3 to 2.04t/m3 and optimum moisture contents (MOMC) from 7.5% to 9% respectively. California Bearing Ratio tests (unsoaked) conducted on the samples compacted to average of 95% laboratory density ratio produced CBR values from 30% to 40% respectively.

5.3 Groundwater

Ground water was not intersected in any of the test pit locations at the time of investigation to the full depth of investigation till 1.5 m depth. It is unlikely that local groundwater will be encountered within the first 1.0m depth. However, groundwater levels may fluctuate depending on seasonal variations. If groundwater seepage is encountered during excavation, appropriate site drainage must be readily installed and pumped to a legal discharge point during construction for any stormwater infiltration.

6. Geotechnical Evaluation and Recommendations

6.1 Site Preparation and Earthworks

Prior to footing placement or placing any additional fill on site, the surface should be stripped of delirious material and proof rolled to achieve at least 95% MMDD and tested to AS1289.5.8.1,5.2.1,2.1.1 by an accredited laboratory or 8 blows per 300mm with the Perth sand penetrometer. Sandy soils should achieve a dry density ratio of 95%. Following excavation for foundations, the bases of footings should also be compacted to achieve at least 95% MMDD or 95% dry density ratio. To minimize the potential for unnatural or extreme moisture variation and subsequent soil volume changes within the foundation strata, the recommendations given in the CSIRO “Guide to homeowners on foundation maintenance and footing performance” should be adopted.

Engineered fill should be placed in loose layers of no greater than 250mm thickness, and each layer should be compacted with suitable equipment to achieve a minimum of 95% of modified maximum dry density (MMDD). It is recommended that confirmation of compliance with compaction requirements be made by field density testing in general accordance with AS3798 (Guidelines on earthworks for commercial and residential developments).

6.2 Site Classification according to AS 2870-2011

Based on the soil profile and site conditions, the site is considered a Class ‘S’ classification as the site may be subjected to slight ground surface movement for moisture changes comprising of slightly reactive clay. This classification is based on Table 2.1 and 2.3 from AS 2870-2011.

The underlying site classification of the site is considered a Class ‘S’ with the estimated ground surface movements (Ys) of 10 – 20 mm can be expected beneath any proposed footings founded on the natural soil at this site. Coffey testing must also be notified for reconsideration of the classification if any site levelling works with site cuts greater than 2.0m or any other major changes to the construction site.

6.3 Footing design and allowable bearing capacity

It should be noted that the allowable bearing pressure of soils and rock is dependent on the load size, shape, embedment, and configuration of the footing. High level pad footings founded a minimum of 0.6 m depth and up to 3 m wide or minimum of 1 m wide strip footings can be designed using the allowable bearing pressure in Table 1 below. All footings should be found into 'controlled' fill or competent natural soils.

Table 1: Allowable bearing pressure for foundations

Founding Material	Approximate depth/Strength	Allowable Bearing Pressure (Kpa)
Silty sand	0.4 to 1m/ Medium Dese	100

Allowable bearing capacity is subjected to mechanical compaction. We note that the natural silty sand or sand material could easily be loose once disturbed during excavation works. Hence it is recommended that the bearing capacity presented in Table 1 above to be applied subject to ensuring the base of the footing receives adequate compaction by mechanical compaction. It is also prudent to ensure that detailed excavations should be undertaken with care to minimise disturbance to the surrounding soils.

There could be possibilities where excavation to founding levels will be required to be deeper upon the footing inspection by an experienced geotechnical engineer. In this case, concrete blinding may be required for some excavation taken deeper to more competent material.
All footings must be founded to a material and depth of equivalent characteristic surface movement. Where different sections of building are to be supported on different types of footing systems or differing founding material, the design should be carried out by a suitably qualified and experienced engineer in accordance with Section 4 AS2870 – 2011 Design by Engineering Principles.

6.4 Recommended Pavement Subgrade Design Parameters

The subgrade material would be expected to comprise engineered fill (minimum thickness ranging between 0.5m and 1.1m), and assuming that the natural silty sand unit is utilised, a subgrade CBR value of 10% is recommended for pavement design. Laboratory CBR values of between 30% and 40% were recorded from testing of the silty sand unit, however, it should be noted that a maximum subgrade CBR value of 10% is normally adopted for similar materials in pavement design. Proposed subgrade material should be compacted to achieve a modified maximum dry density of 95% (MMDD) to a minimum depth of 300mm below subgrade level. Based on assessment of the material properties, the silty sand does not satisfy the criteria for use in pavement layers (i.e. material is generally too fine for application in base and subbase layers) and therefore appropriate pavement materials with greater modulus of elasticity should be imported from commercial sources.

6.7 Recommendation on onsite disposal of storm water by infiltration

Based on the results of the permeability tests ranging from 2x10^-6 to 7x10^-6 m/s, the site demonstrates moderate to low permeability rates, which indicates that on-site stormwater disposal via infiltration may be feasible, but with certain considerations. Infiltration systems such as soak wells or infiltration trenches may be utilized, in accordance with the guidelines set out in Australian Standard AS 3500.3 (Stormwater Drainage**)**, but their design should account for the site's soil conditions to ensure effective stormwater management. It is also to be considered that the permeability constant laboratory values are obtained after compaction of sample to MMDD and may need to replicate the same scenario in field practice.

Careful monitoring and maintenance of these systems will be necessary to prevent issues like clogging or surface water ponding. Additionally, seasonal fluctuations in groundwater levels must be considered, in line with AS 2870-2011 for site classification, to ensure that the infiltration systems remain effective throughout the year. Stormwater is managed efficiently and in compliance with the relevant Australian standards, preventing any adverse effects on the site or surrounding areas.

7Limitation Statement

7.1 Qualifications and Assumptions

The services undertaken by Coffey Testing in preparing this Report were limited to information given by Grounded and have been reported as such.

Except as otherwise stated in the Report and to the extent that statements, opinions, facts, conclusion and/or recommendations in the Report are based in whole or in part on information provided by the Client and other parties identified in the report, those Conclusions are based on assumptions by Coffey testing of the reliability, adequacy, accuracy and completeness of the Information and have not been verified. Coffey Testing accepts no responsibility for the Information.

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Amended on 27/6/2025

8. Closure

Coffey Testing thanks Grounded for the opportunity to produce this report and would be more than capable of further testing the project in the construction phase.

For and on behalf of Coffey Testing Pty Ltd

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Coffey Testing

Reviewed by

Franco Harkins
General Manager-B Eng. (Civil)
Coffey Testing

Appendix A: Borehole logs

Amended on 27/6/2025

Bore Hole Log:

Client: Grounded Construction PTY. LTD
Project: South Headland Village Project
Location: Kennedy Street, south headland
Indicative coordinate: (20°23'51.1"S 118°36'08.3"E)
Date: 16/11/2024

Borehole 1 (BH1)

Sub surface Profile	Depth (m)
Silty sand top soil, reddish brown, loose, non-plastic, dry	0 to 0.15
Silty sand reddish brown, medium dense, dry to moist, no plasticity	0.15 to 1.5

Borehole 2 (BH2)

Sub surface Profile	Depth (m)
Silty sand top soil, reddish brown, loose, non-plastic, moist	0 to 0.15
Silty sand reddish brown, medium dense, moist, no plasticity	0.15 to 1.5

Borehole 3 (BH3)

Sub surface Profile	Depth (m)
Silty sand top soil, reddish brown, loose, non-plastic, moist	0 to 0.18
Silty sand reddish brown, medium dense, moist to wet no plasticity	0.18 to 1.5

Borehole 3 (BH3)

Sub surface Profile	Depth (m)
Silty sand top soil, reddish brown, loose, non-plastic, moist	0 to 0.18
Silty sand reddish brown, medium dense, moist to wet with no plasticity	0.18 to 1.5

Borehole 4 (BH4)

Sub surface Profile	Depth (m)
Silty sand top soil, reddish brown, loose, non-plastic, dry	0 to 0.22
Silty sand reddish brown, medium dense, moist, no plasticity	0.22to 1.5

Borehole 5(BH5)

Sub surface Profile	Depth (m)
Silty sand top soil, reddish brown, medium dense, non-plastic, moist	0 to 0.5
Refusal	0.5

Amended on 27/6/2025

Borehole 6(BH6)

Sub surface Profile	Depth (m)
Silty sand top soil, reddish brown, loose, non-plastic, moist	0 to 0.5
Silty sand top soil, reddish brown, medium dense. Non-plastic, moist	0.5 to 1.5

Amended on 27/6/2025

Appendix B: Laboratory Results

Amended on 27/6/2025

Material Test Report

Report Number: **PHBR0072-1A1**
Issue Number: 2 - *This version supersedes all previous issues*
Reissue Reason: *Added Reports*
Date Issued: 28/01/2025
Client: GROUNDED CONSTRUCTION GROUP PTY LTD
Level 4, 11 HARVEST TERRACE, WEST PERTH WA 6005
Project Number: PHBR0072
Project Name: Kennedy St South Hedland
Work Request: 553
Sample Number: PHBR553A
Date Sampled: 16/11/2024
Dates Tested: 16/11/2024 - 27/11/2024
Sampling Method: AS 1289.1.2.1 6.4 (a) - Sampling from layers in earthworks or pavement - uncompacted
Preparation Method: AS 1289.1.1 - Sampling and Preparation of Soils
Site Selection: Selected by Client
Sample Location: **Test Pit 1 , Depth: 0-1500**

Port Hedland Laboratory
27 Ridley Street Wedgefield WA 6721
Phone: (08) 6466 2400
Email: Wesley.Symonds@coffeytesting.com

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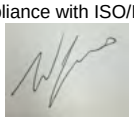

Approved Signatory: Wesley Symonds
Laboratory Accreditation Number: 431

Dry Density - Moisture Relationship (AS 1289 5.2.1 & 2.1.1)		Min	Max
Mould Type	1 LITRE MOULD A		
Compaction	Modified		
Maximum Dry Density (t/m^3)	2.03		
Optimum Moisture Content (%)	7.5		
Oversize Sieve (mm)	19.0		
Oversize Material Wet (%)	0		
Method used to Determine Plasticity	Visual		
Curing Hours (h)	2.0		

Moisture Content (AS 1289 2.1.1)	
Moisture Content (%)	

California Bearing Ratio (AS 1289 6.1.1 & 2.1.1)		Min	Max
CBR taken at	5 mm		
CBR %	**40**		
Method of Compactive Effort	Modified		
Method used to Determine MDD	AS 1289 5.2.1 & 2.1.		
Method used to Determine Plasticity	Visual Tactile		
Maximum Dry Density (t/m^3)	2.03		
Optimum Moisture Content (%)	7.5		
Laboratory Density Ratio (%)	95.0		
Laboratory Moisture Ratio (%)	100.5		
Moisture Content at Placement (%)	7.5		
Moisture Content Top 30mm (%)	6.8		
Mass Surcharge (kg)	9		
Soaking Period (days)	Unsoaked		
Curing Hours (h)	28.9		
Oversize Material (mm)	19		
Oversize Material Included	Excluded		
Oversize Material (%)	0.0		

Atterberg Limit (AS1289 3.1.1 & 3.2.1 & 3.3.1)		Min	Max
Sample History	Oven Dried		
Preparation Method	Dry Sieve		
Liquid Limit (%)	Not Obtainable		
Plastic Limit (%)	Not Obtainable		
Plasticity Index (%)	**Non Plastic**		

Linear Shrinkage (AS1289 3.4.1)		Min	Max
Moisture Condition Determined By	AS 1289.3.1.2		
Linear Shrinkage (%)	**0.0**		
Cracking Crumbling Curling	None		

California Bearing Ratio (AS 1289 6.1.1 & 2.1.1)		Min	Max
CBR taken at	2.5 mm		
CBR %	**35**		
Method of Compactive Effort	Modified		
Method used to Determine MDD	AS 1289 5.2.1 & 2.1.		
Method used to Determine Plasticity	Visual Tactile		
Maximum Dry Density (t/m^3)	2.03		
Optimum Moisture Content (%)	7.5		
Laboratory Density Ratio (%)	95.0		
Laboratory Moisture Ratio (%)	100.0		
Moisture Content at Placement (%)	7.5		
Moisture Content Top 30mm (%)	7.4		
Mass Surcharge (kg)	9		
Soaking Period (days)	4		
Curing Hours (h)	20.1		
Oversize Material (mm)	19		
Oversize Material Included	Excluded		
Oversize Material (%)	0		

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Amended on 27/6/2025

Material Test Report

Report Number: **PHBR0072-1A1**
Issue Number: 2 - *This version supersedes all previous issues*
Reissue Reason: *Added Reports*
Date Issued: 28/01/2025
Client: GROUNDED CONSTRUCTION GROUP PTY LTD
Level 4, 11 HARVEST TERRACE, WEST PERTH WA 6005
Project Number: PHBR0072
Project Name: Kennedy St South Hedland
Work Request: 553
Sample Number: PHBR553B
Date Sampled: 16/11/2024
Dates Tested: 16/11/2024 - 27/11/2024
Sampling Method: AS 1289.1.2.1 6.4 (a) - Sampling from layers in earthworks or pavement - uncompacted
Preparation Method: AS 1289.1.1 - Sampling and Preparation of Soils
Site Selection: Selected by Client
Sample Location: **Test Pit 2 , Depth: 0-1500**

Port Hedland Laboratory
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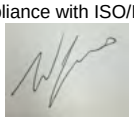

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Laboratory Accreditation Number: 431

Atterberg Limit (AS1289 3.1.2 & 3.2.1 & 3.3.1)		Min	Max
Sample History	Oven Dried		
Preparation Method	Dry Sieve		
Liquid Limit (%)	Not Obtainable		
Plastic Limit (%)	Not Obtainable		
Plasticity Index (%)	**Non Plastic**		

Linear Shrinkage (AS1289 3.4.1)		Min	Max
Moisture Condition Determined By	AS 1289.3.9.1		
Linear Shrinkage (%)	**0.0**		
Cracking Crumbling Curling	None		

Dry Density - Moisture Relationship (AS 1289 5.2.1 & 2.1.1)		Min	Max
Mould Type	1 LITRE MOULD A		
Compaction	Modified		
Maximum Dry Density (t/m^3)	2.04		
Optimum Moisture Content (%)	7.5		
Oversize Sieve (mm)	19.0		
Oversize Material Wet (%)	0		
Method used to Determine Plasticity	Visual		
Curing Hours (h)	2.4		

Moisture Content (AS 1289 2.1.1)	
Moisture Content (%)	

California Bearing Ratio (AS 1289 6.1.1 & 2.1.1)		Min	Max
CBR taken at	5 mm		
CBR %	**40**		
Method of Compactive Effort	Modified		
Method used to Determine MDD	AS 1289 5.2.1 & 2.1.		
Method used to Determine Plasticity	Visual Tactile		
Maximum Dry Density (t/m^3)	2.04		
Optimum Moisture Content (%)	7.5		
Laboratory Density Ratio (%)	95.0		
Laboratory Moisture Ratio (%)	101.5		
Moisture Content at Placement (%)	7.5		
Moisture Content Top 30mm (%)	7.1		
Mass Surcharge (kg)	9.0		
Soaking Period (days)	Unsoaked		
Curing Hours (h)	29.0		
Oversize Material (mm)	19		
Oversize Material Included	Excluded		
Oversize Material (%)	0		

California Bearing Ratio (AS 1289 6.1.1 & 2.1.1)		Min	Max
CBR taken at	2.5 mm		
CBR %	**35**		
Method of Compactive Effort	Modified		
Method used to Determine MDD	AS 1289 5.2.1 & 2.1.1		
Method used to Determine Plasticity	Visual Tactile		
Maximum Dry Density (t/m^3)	2.04		
Optimum Moisture Content (%)	7.5		
Laboratory Density Ratio (%)	94.5		
Laboratory Moisture Ratio (%)	102.0		
Moisture Content at Placement (%)	7.5		
Moisture Content Top 30mm (%)	7.6		
Mass Surcharge (kg)	9.0		
Soaking Period (days)	4		
Curing Hours (h)	14.6		
Oversize Material (mm)	19		
Oversize Material Included	Excluded		
Oversize Material (%)	0.0		

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Amended on 27/6/2025

Material Test Report

Report Number: **PHBR0072-1A1**
Issue Number: 2 - *This version supersedes all previous issues*
Reissue Reason: *Added Reports*
Date Issued: 28/01/2025
Client: GROUNDED CONSTRUCTION GROUP PTY LTD
Level 4, 11 HARVEST TERRACE, WEST PERTH WA 6005
Project Number: PHBR0072
Project Name: Kennedy St South Hedland
Work Request: 553
Sample Number: PHBR553C
Date Sampled: 16/11/2024
Dates Tested: 16/11/2024 - 27/11/2024
Sampling Method: AS 1289.1.2.1 6.4 (a) - Sampling from layers in earthworks or pavement - uncompacted
Preparation Method: AS 1289.1.1 - Sampling and Preparation of Soils
Site Selection: Selected by Client
Sample Location: **Test Pit 3 , Depth: 0-1500**

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Email: Wesley.Symonds@coffeytesting.com

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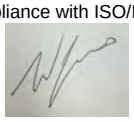

Approved Signatory: Wesley Symonds
Laboratory Accreditation Number: 431

Atterberg Limit (AS1289 3.1.2 & 3.2.1 & 3.3.1)		Min	Max
Sample History	Oven Dried		
Preparation Method	Dry Sieve		
Liquid Limit (%)	Not Obtainable		
Plastic Limit (%)	Not Obtainable		
Plasticity Index (%)	**Non Plastic**		

Linear Shrinkage (AS1289 3.4.1)		Min	Max
Moisture Condition Determined By	AS 1289.3.1.2		
Linear Shrinkage (%)	**0.0**		
Cracking Crumbling Curling	None		

Dry Density - Moisture Relationship (AS 1289 5.2.1 & 2.1.1)		Min	Max
Mould Type	1 LITRE MOULD A		
Compaction	Modified		
Maximum Dry Density (t/m^3)	2.01		
Optimum Moisture Content (%)	7.5		
Oversize Sieve (mm)	19.0		
Oversize Material Wet (%)	0		
Method used to Determine Plasticity	Visual		
Curing Hours (h)	2.7		

Moisture Content (AS 1289 2.1.1)	
Moisture Content (%)	

California Bearing Ratio (AS 1289 6.1.1 & 2.1.1)		Min	Max
CBR taken at	5 mm		
CBR %	**40**		
Method of Compactive Effort	Standard		
Method used to Determine MDD	AS 1289 5.2.1 & 2.1.		
Method used to Determine Plasticity	Visual Tactile		
Maximum Dry Density (t/m^3)	2.01		
Optimum Moisture Content (%)	7.5		
Laboratory Density Ratio (%)			
Laboratory Moisture Ratio (%)			
Moisture Content at Placement (%)			
Moisture Content Top 30mm (%)	7.3		
Mass Surcharge (kg)	9		
Soaking Period (days)	Unsoaked		
Curing Hours (h)	29.2		
Oversize Material (mm)	19		
Oversize Material Included	Excluded		
Oversize Material (%)	0		

California Bearing Ratio (AS 1289 6.1.1 & 2.1.1)		Min	Max
CBR taken at	5 mm		
CBR %	**40**		
Method of Compactive Effort	Modified		
Method used to Determine MDD	AS 1289 5.2.1 & 2.1.1		
Method used to Determine Plasticity	Visual		
Maximum Dry Density (t/m^3)	2.01		
Optimum Moisture Content (%)	7.5		
Laboratory Density Ratio (%)	95.0		
Laboratory Moisture Ratio (%)	97.5		
Moisture Content at Placement (%)	7.1		
Moisture Content Top 30mm (%)	8.1		
Mass Surcharge (kg)	9		
Soaking Period (days)	4		
Curing Hours (h)	746.0		
Oversize Material (mm)	19		
Oversize Material Included	Excluded		
Oversize Material (%)	0.0		

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Material Test Report

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Issue Number: 2 - *This version supersedes all previous issues*
Reissue Reason: *Added Reports*
Date Issued: 28/01/2025
Client: GROUNDED CONSTRUCTION GROUP PTY LTD
Level 4, 11 HARVEST TERRACE, WEST PERTH WA 6005
Project Number: PHBR0072
Project Name: Kennedy St South Hedland
Work Request: 553
Sample Number: PHBR553D
Date Sampled: 16/11/2024
Dates Tested: 16/11/2024 - 27/11/2024
Sampling Method: AS 1289.1.2.1 6.4 (a) - Sampling from layers in earthworks or pavement - uncompacted
Preparation Method: AS 1289.1.1 - Sampling and Preparation of Soils
Site Selection: Selected by Client
Sample Location: **Test Pit 4 , Depth: 0-1500**

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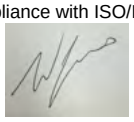

Approved Signatory: Wesley Symonds
Laboratory Accreditation Number: 431

Atterberg Limit (AS1289 3.1.2 & 3.2.1 & 3.3.1)		Min	Max
Sample History	Oven Dried		
Preparation Method	Dry Sieve		
Liquid Limit (%)	Not Obtainable		
Plastic Limit (%)	Not Obtainable		
Plasticity Index (%)	**Non Plastic**		

Linear Shrinkage (AS1289 3.4.1)		Min	Max
Moisture Condition Determined By	AS 1289.3.1.2		
Linear Shrinkage (%)	**0.0**		
Cracking Crumbling Curling	None		

Dry Density - Moisture Relationship (AS 1289 5.2.1 & 2.1.1)		Min	Max
Mould Type	1 LITRE MOULD A		
Compaction	Modified		
Maximum Dry Density (t/m^3)	2.03		
Optimum Moisture Content (%)	9.0		
Oversize Sieve (mm)	19.0		
Oversize Material Wet (%)	0		
Method used to Determine Plasticity	Visual		
Curing Hours (h)	2.9		

Moisture Content (AS 1289 2.1.1)	
Moisture Content (%)	

California Bearing Ratio (AS 1289 6.1.1 & 2.1.1)		Min	Max
CBR taken at	5 mm		
CBR %	**40**		
Method of Compactive Effort	Modified		
Method used to Determine MDD	AS 1289 5.2.1 & 2.1.1		
Method used to Determine Plasticity	Visual Tactile		
Maximum Dry Density (t/m^3)	2.03		
Optimum Moisture Content (%)	9.0		
Laboratory Density Ratio (%)	95.0		
Laboratory Moisture Ratio (%)	98.5		
Moisture Content at Placement (%)	8.9		
Moisture Content Top 30mm (%)	8.5		
Mass Surcharge (kg)	9		
Soaking Period (days)	Unsoaked		
Curing Hours (h)	30.7		
Oversize Material (mm)	19		
Oversize Material Included	Excluded		
Oversize Material (%)	0.0		

California Bearing Ratio (AS 1289 6.1.1 & 2.1.1)		Min	Max
CBR taken at	5 mm		
CBR %	**30**		
Method of Compactive Effort	Modified		
Method used to Determine MDD	AS 1289 5.2.1 & 2.1.1		
Method used to Determine Plasticity	Visual Tactile		
Maximum Dry Density (t/m^3)	2.03		
Optimum Moisture Content (%)	9.0		
Laboratory Density Ratio (%)	94.5		
Laboratory Moisture Ratio (%)	100.0		
Moisture Content at Placement (%)	9.0		
Moisture Content Top 30mm (%)	8.7		
Mass Surcharge (kg)	9		
Soaking Period (days)	4		
Curing Hours (h)	24.0		
Oversize Material (mm)	19		
Oversize Material Included	Excluded		
Oversize Material (%)	0.0		

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Material Test Report

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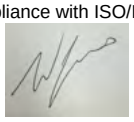

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Laboratory Accreditation Number: 431

Report Number: **PHBR0072-1A1**
Issue Number: 2 - *This version supersedes all previous issues*
Reissue Reason: *Added Reports*
Date Issued: 28/01/2025
Client: GROUNDED CONSTRUCTION GROUP PTY LTD
Level 4, 11 HARVEST TERRACE, WEST PERTH WA 6005
Project Number: PHBR0072
Project Name: Kennedy St South Hedland
Work Request: 553
Sample Number: PHBR553E
Date Sampled: 16/11/2024
Dates Tested: 16/11/2024 - 23/11/2024
Sampling Method: AS 1289.1.2.1 6.4 (a) - Sampling from layers in earthworks or pavement - uncompacted
Preparation Method: AS 1289.1.1 - Sampling and Preparation of Soils
Site Selection: Selected by Client
Sample Location: **Test Pit 5 , Depth: 0-1500**

Atterberg Limit (AS1289 3.1.1 & 3.2.1 & 3.3.1)		Min	Max
Sample History	Oven Dried		
Preparation Method	Dry Sieve		
Liquid Limit (%)	Not Obtainable		
Plastic Limit (%)	Not Obtainable		
Plasticity Index (%)	**Non Plastic**		

Linear Shrinkage (AS1289 3.4.1)		Min	Max
Moisture Condition Determined By	AS 1289.3.1.2		
Linear Shrinkage (%)	**0.0**		
Cracking Crumbling Curling	None		

Dry Density - Moisture Relationship (AS 1289 5.2.1 & 2.1.1)		Min	Max
Mould Type	1 LITRE MOULD A		
Compaction	Modified		
Maximum Dry Density (t/m^3)	2.03		
Optimum Moisture Content (%)	8.5		
Oversize Sieve (mm)	19.0		
Oversize Material Wet (%)	0		
Method used to Determine Plasticity	Visual		
Curing Hours (h)	3.2		

Moisture Content (AS 1289 2.1.1)	
Moisture Content (%)	

California Bearing Ratio (AS 1289 6.1.1 & 2.1.1)		Min	Max
CBR taken at	5 mm		
CBR %	**30**		
Method of Compactive Effort	Modified		
Method used to Determine MDD	AS 1289 5.2.1 & 2.1.1		
Method used to Determine Plasticity	Visual Tactile		
Maximum Dry Density (t/m^3)	2.03		
Optimum Moisture Content (%)	8.5		
Laboratory Density Ratio (%)	94.5		
Laboratory Moisture Ratio (%)	99.0		
Moisture Content at Placement (%)	8.5		
Moisture Content Top 30mm (%)	8.8		
Mass Surcharge (kg)	9		
Soaking Period (days)	4		
Curing Hours (h)	0.0		
Oversize Material (mm)	19		
Oversize Material Included	Excluded		
Oversize Material (%)	0.0		

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Material Test Report

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Reissue Reason: *Added Reports*
Date Issued: 28/01/2025
Client: GROUNDED CONSTRUCTION GROUP PTY LTD
Level 4, 11 HARVEST TERRACE, WEST PERTH WA 6005
Project Number: PHBR0072
Project Name: Kennedy St South Hedland
Work Request: 553
Sample Number: PHBR553F
Date Sampled: 16/11/2024
Dates Tested: 16/11/2024 - 24/11/2024
Sampling Method: AS 1289.1.2.1 6.4 (a) - Sampling from layers in earthworks or pavement - uncompacted
Preparation Method: AS 1289.1.1 - Sampling and Preparation of Soils
Site Selection: Selected by Client
Sample Location: **Test Pit 6 , Depth: 0-1500**

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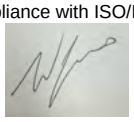


Approved Signatory: Wesley Symonds
Laboratory Accreditation Number: 431

Atterberg Limit (AS1289 3.1.2 & 3.2.1 & 3.3.1)		Min	Max
Sample History	Oven Dried		
Preparation Method	Dry Sieve		
Liquid Limit (%)	Not Obtainable		
Plastic Limit (%)	Not Obtainable		
Plasticity Index (%)	**Non Plastic**		

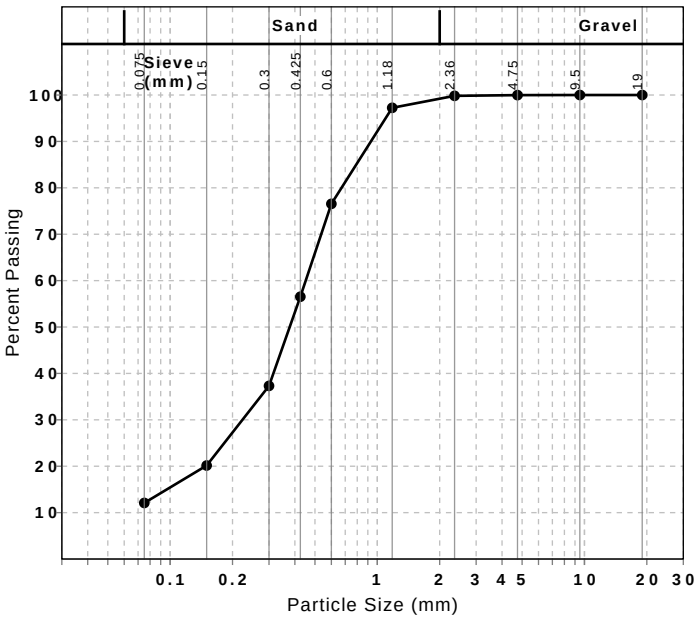
Linear Shrinkage (AS1289 3.4.1)		Min	Max
Moisture Condition Determined By	AS 1289.3.1.2		
Linear Shrinkage (%)	**0.0**		
Cracking Crumbling Curling	None		

Dry Density - Moisture Relationship (AS 1289 5.2.1 & 2.1.1)		Min	Max
Mould Type	1 LITRE MOULD A		
Compaction	Modified		
Maximum Dry Density (t/m^3)	2.04		
Optimum Moisture Content (%)	9.0		
Oversize Sieve (mm)	19.0		
Oversize Material Wet (%)	0		
Method used to Determine Plasticity	Visual		
Curing Hours (h)	3.5		

Moisture Content (AS 1289 2.1.1)	
Moisture Content (%)	

California Bearing Ratio (AS 1289 6.1.1 & 2.1.1)		Min	Max
CBR taken at	5 mm		
CBR %	**40**		
Method of Compactive Effort	Modified		
Method used to Determine MDD	AS 1289 5.2.1 & 2.1.1		
Method used to Determine Plasticity	Visual Tactile		
Maximum Dry Density (t/m^3)	2.03		
Optimum Moisture Content (%)	7.5		
Laboratory Density Ratio (%)	95.0		
Laboratory Moisture Ratio (%)	98.0		
Moisture Content at Placement (%)	7.3		
Moisture Content Top 30mm (%)	6.5		
Mass Surcharge (kg)	9		
Soaking Period (days)	4		
Curing Hours (h)	14.5		
Oversize Material (mm)	19		
Oversize Material Included	Excluded		
Oversize Material (%)	0.0		

Particle Size Distribution



Particle Size Distribution (AS1289 3.6.1)						
Sieve	Passed %	Passing Limits		Retained %	Retained Limits	
19 mm	**100**			0		
9.5 mm	**100**			0		
4.75 mm	**100**			0		
2.36 mm	**100**			0		
1.18 mm	**97**			3		
0.6 mm	**77**			21		
0.425 mm	**57**			20		
0.3 mm	**37**			19		
0.15 mm	**20**			17		
0.075 mm	**12**			8		

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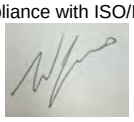
Amended on 27/6/2025

Material Test Report

Report Number: **PHBR0072-1A1**
Issue Number: 2 - *This version supersedes all previous issues*
Reissue Reason: *Added Reports*
Date Issued: 28/01/2025
Client: GROUNDED CONSTRUCTION GROUP PTY LTD
Level 4, 11 HARVEST TERRACE, WEST PERTH WA 6005
Project: PHBR0072 - Kennedy St South Hedland
Work Request: 553
Dates Tested: 12/11/2024 - 12/11/2024
Location: Kennedy St South Hedland

Port Hedland Laboratory
27 Ridley Street Wedgefield WA 6721
Phone: (08) 6466 2400
Email: Wesley.Symonds@coffeytesting.com

Accredited for compliance with ISO/IEC 17025 - Testing



Approved Signatory: Wesley Symonds
Laboratory Accreditation Number: 431

Dynamic Cone Penetrometer AS 1289 6.3.2						
Sample Number	PHBR553A	PHBR553B	PHBR553C	PHBR553D	PHBR553E	PHBR553F
Location	Test Pit 1	Test Pit 2	Test Pit 3	Test Pit 4	Test Pit 5	Test Pit 6
Chainage (m)						
Location Offset (m)						
Offset from						
Date Tested	12/11/2024	12/11/2024	12/11/2024	12/11/2024	12/11/2024	12/11/2024
Soil Description						
Reduced Level (mm)						
Moisture Condition	Dry	Dry	Dry	Dry	Dry	Dry
Start Depth (mm)	0	0	0	0	0	0
0-100 blows/100 mm	7	8	7	6	7	8
100-200 blows/100 mm	11	10	10	10	11	10
200-300 blows/100 mm	11	11	12	11	11	12
300-400 blows/100 mm	12	13	13	13	13	12
400-500 blows/100 mm	14	15	15	14	15	15
500-600 blows/100 mm	28	26	27	26	25	25
600-700 blows/100 mm	R	R	R	R	R	R
Ground Water Level	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown
Remarks						

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Amended on 27/6/2025

Material Test Report

Adelaide Laboratory
Unit 2, 30-34 Ragless Street St Marys SA 5042
Phone: 04 3978 6290

Report Number:	**PHBR0072-1A1**
Issue Number:	1
Date Issued:	10/12/2024
Client:	GROUNDED CONSTRUCTION GROUP PTY LTD
	Level 4, 11 HARVEST TERRACE, WEST PERTH WA 6005
Project Number:	PHBR0072
Project Name:	Kennedy St South Hedland
Work Request:	553
Sample Number:	PHBR553A
Date Sampled:	16/11/2024
Dates Tested:	17/11/2024 - 05/12/2024
Sampling Method:	AS 1289.1.2.1 6.4 (a) - Sampling from layers in earthworks or pavement - uncompacted
Preparation Method:	AS 1289.1.1 - Sampling and Preparation of Soils
Remarks:	Tests Performed in Adelaide
Site Selection:	Selected by Client
Sample Location:	**Test Pit 1 , Depth: 0-1500**

Accredited for compliance with ISO/IEC 17025 - Testing

Approved Signatory: Jhorden Minutillo
Laboratory Manager
Laboratory Accreditation Number: 431

Constant Head Permeability (AS 1289 6.7.1 & 2.1.1)		Min	Max
Coefficient of Permeability (m/s)	**$6x10^{-6}$**		
Hydraulic Gradient	1.2		
Method of Compactive Effort	Standard		
Method used to Determine MDD	AS1289.5.1.1		
Maximum Dry Density (t/m^3)	2.03		
Optimum Moisture Content (%)	7.5		
Field Moisture Content (%)	1.0		
Sieve for Oversize (mm)	19		
Oversize Material (%)	0		
Placement Moisture Content (%)	7.6		
Laboratory Density Ratio (%)	94.9		
Laboratory Moisture Ratio (%)	100.7		
Surcharges and Pressure Applied	5.5kg, 3kPa		

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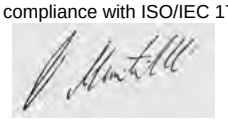
Amended on 27/6/2025

Material Test Report

coffey TESTING
Adelaide Laboratory
Unit 2, 30-34 Ragless Street St Marys SA 5042
Phone: 04 3978 6290

Accredited for compliance with ISO/IEC 17025 - Testing



Approved Signatory: Jhorden Minutillo
Laboratory Manager
Laboratory Accreditation Number: 431

Report Number: **PHBR0072-1A1**
Issue Number: 1
Date Issued: 10/12/2024
Client: GROUNDED CONSTRUCTION GROUP PTY LTD
Level 4, 11 HARVEST TERRACE, WEST PERTH WA 6005
Project Number: PHBR0072
Project Name: Kennedy St South Hedland
Work Request: 553
Sample Number: PHBR553B
Date Sampled: 16/11/2024
Dates Tested: 17/11/2024 - 05/12/2024
Sampling Method: AS 1289.1.2.1 6.4 (a) - Sampling from layers in earthworks or pavement - uncompacted
Preparation Method: AS 1289.1.1 - Sampling and Preparation of Soils
Remarks: Tests Performed in Adelaide
Site Selection: Selected by Client
Sample Location: **Test Pit 2 , Depth: 0-1500**

Constant Head Permeability (AS 1289 6.7.1 & 2.1.1)		Min	Max
Coefficient of Permeability (m/s)	**$7x10^{-6}$**		
Hydraulic Gradient	1.1		
Method of Compactive Effort	Standard		
Method used to Determine MDD	AS1289.5.1.1		
Maximum Dry Density (t/m^3)	2.04		
Optimum Moisture Content (%)	7.5		
Field Moisture Content (%)	1.5		
Sieve for Oversize (mm)	19		
Oversize Material (%)	0		
Placement Moisture Content (%)	7.2		
Laboratory Density Ratio (%)	95.2		
Laboratory Moisture Ratio (%)	95.9		
Surcharges and Pressure Applied	5.5kg, 3kPa		

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Material Test Report

coffey TESTING
Adelaide Laboratory
Unit 2, 30-34 Ragless Street St Marys SA 5042
Phone: 04 3978 6290

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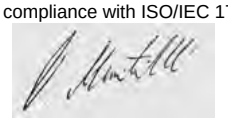

Approved Signatory: Jhorden Minutillo
Laboratory Manager
Laboratory Accreditation Number: 431

Report Number: **PHBR0072-1A1**
Issue Number: 1
Date Issued: 10/12/2024
Client: GROUNDED CONSTRUCTION GROUP PTY LTD
Level 4, 11 HARVEST TERRACE, WEST PERTH WA 6005
Project Number: PHBR0072
Project Name: Kennedy St South Hedland
Work Request: 553
Sample Number: PHBR553C
Date Sampled: 16/11/2024
Dates Tested: 17/11/2024 - 10/12/2024
Sampling Method: AS 1289.1.2.1 6.4 (a) - Sampling from layers in earthworks or pavement - uncompacted
Preparation Method: AS 1289.1.1 - Sampling and Preparation of Soils
Remarks: Tests Performed in Adelaide
Site Selection: Selected by Client
Sample Location: **Test Pit 3 , Depth: 0-1500**

Constant Head Permeability (AS 1289 6.7.1 & 2.1.1)		Min	Max
Coefficient of Permeability (m/s)	**$2x10^{-6}$**		
Hydraulic Gradient	1.1		
Method of Compactive Effort	Standard		
Method used to Determine MDD	AS1289.5.1.1		
Maximum Dry Density (t/m^3)	2.01		
Optimum Moisture Content (%)	7.5		
Field Moisture Content (%)	2.0		
Sieve for Oversize (mm)	19		
Oversize Material (%)	0		
Placement Moisture Content (%)	7.6		
Laboratory Density Ratio (%)	94.8		
Laboratory Moisture Ratio (%)	101.9		
Surcharges and Pressure Applied	5.5kg, 3kPa		

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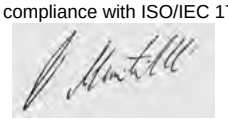
Amended on 27/6/2025

Material Test Report

Adelaide Laboratory
Unit 2, 30-34 Ragless Street St Marys SA 5042
Phone: 04 3978 6290

Accredited for compliance with ISO/IEC 17025 - Testing



Approved Signatory: Jhorden Minutillo
Laboratory Manager
Laboratory Accreditation Number: 431

Report Number: **PHBR0072-1A1**
Issue Number: 1
Date Issued: 10/12/2024
Client: GROUNDED CONSTRUCTION GROUP PTY LTD
Level 4, 11 HARVEST TERRACE, WEST PERTH WA 6005
Project Number: PHBR0072
Project Name: Kennedy St South Hedland
Work Request: 553
Sample Number: PHBR553D
Date Sampled: 16/11/2024
Dates Tested: 17/11/2024 - 10/12/2024
Sampling Method: AS 1289.1.2.1 6.4 (a) - Sampling from layers in earthworks or pavement - uncompacted
Preparation Method: AS 1289.1.1 - Sampling and Preparation of Soils
Remarks: Tests Performed in Adelaide
Site Selection: Selected by Client
Sample Location: **Test Pit 4 , Depth: 0-1500**

Constant Head Permeability (AS 1289 6.7.1 & 2.1.1)		Min	Max
Coefficient of Permeability (m/s)	**$2x10^{-6}$**		
Hydraulic Gradient	1.1		
Method of Compactive Effort	Standard		
Method used to Determine MDD	AS1289.5.1.1		
Maximum Dry Density (t/m^3)	2.03		
Optimum Moisture Content (%)	9.0		
Field Moisture Content (%)	1.0		
Sieve for Oversize (mm)	19		
Oversize Material (%)	0		
Placement Moisture Content (%)	9.2		
Laboratory Density Ratio (%)	94.7		
Laboratory Moisture Ratio (%)	102.4		
Surcharges and Pressure Applied	5.5kg, 3kPa		

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Amended on 27/6/2025

Appendix C: Photos

Amended on 27/6/2025

Amended on 27/6/2025

Figure1: site plan without Borehole levelling(google earth)

Amended on 27/6/2025

Figure 2: Site plan with borehole logs, Please zoom in

Amended on 27/6/2025

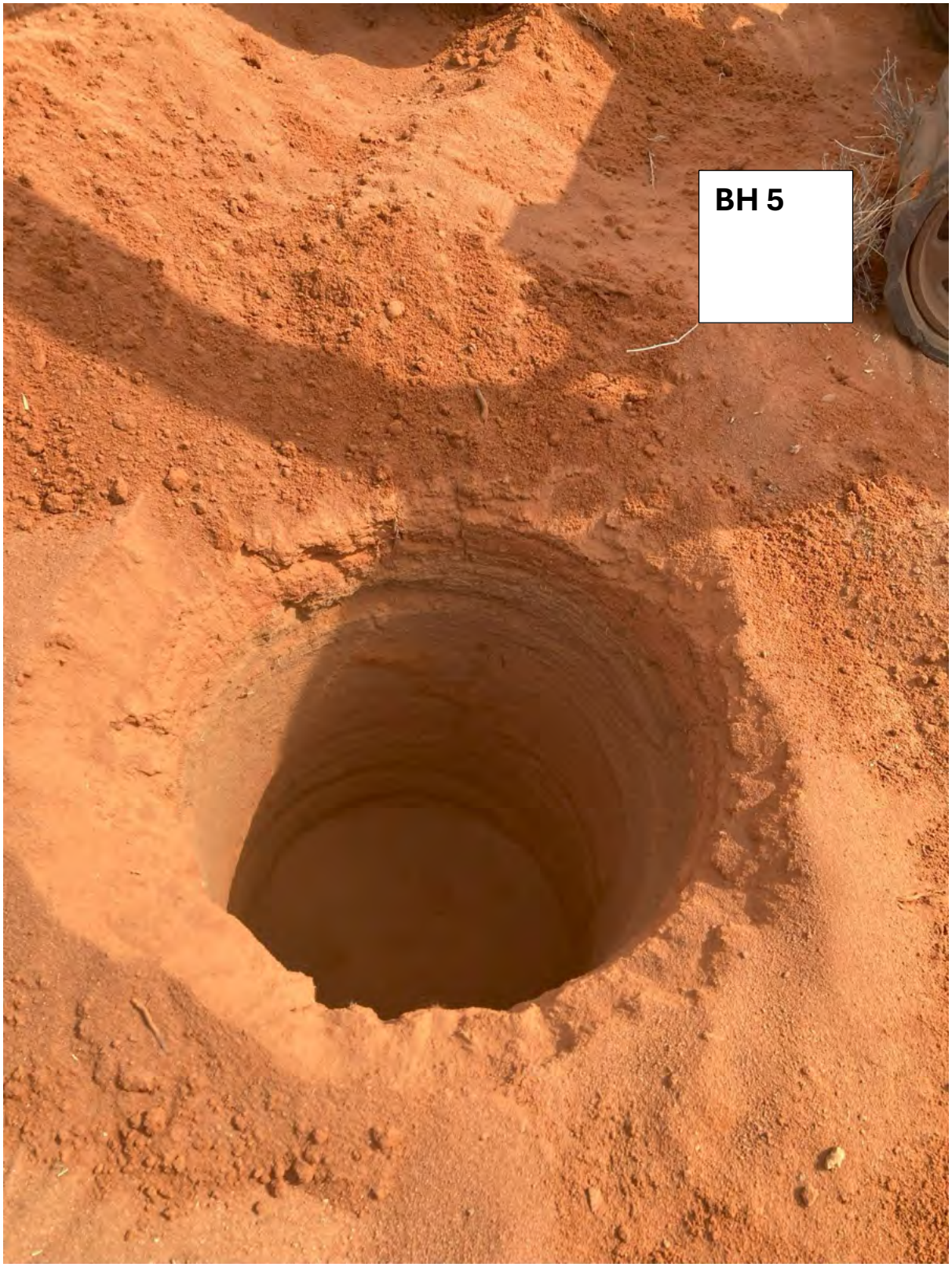
Amended on 27/6/2025

Amended on 27/6/2025

Amended on 27/6/2025

Amended on 27/6/2025

Amended on 27/6/2025



Amended on 27/6/2025

Amended on 27/6/2025

Amended on 27/6/2025

BH2

Amended on 27/6/2025

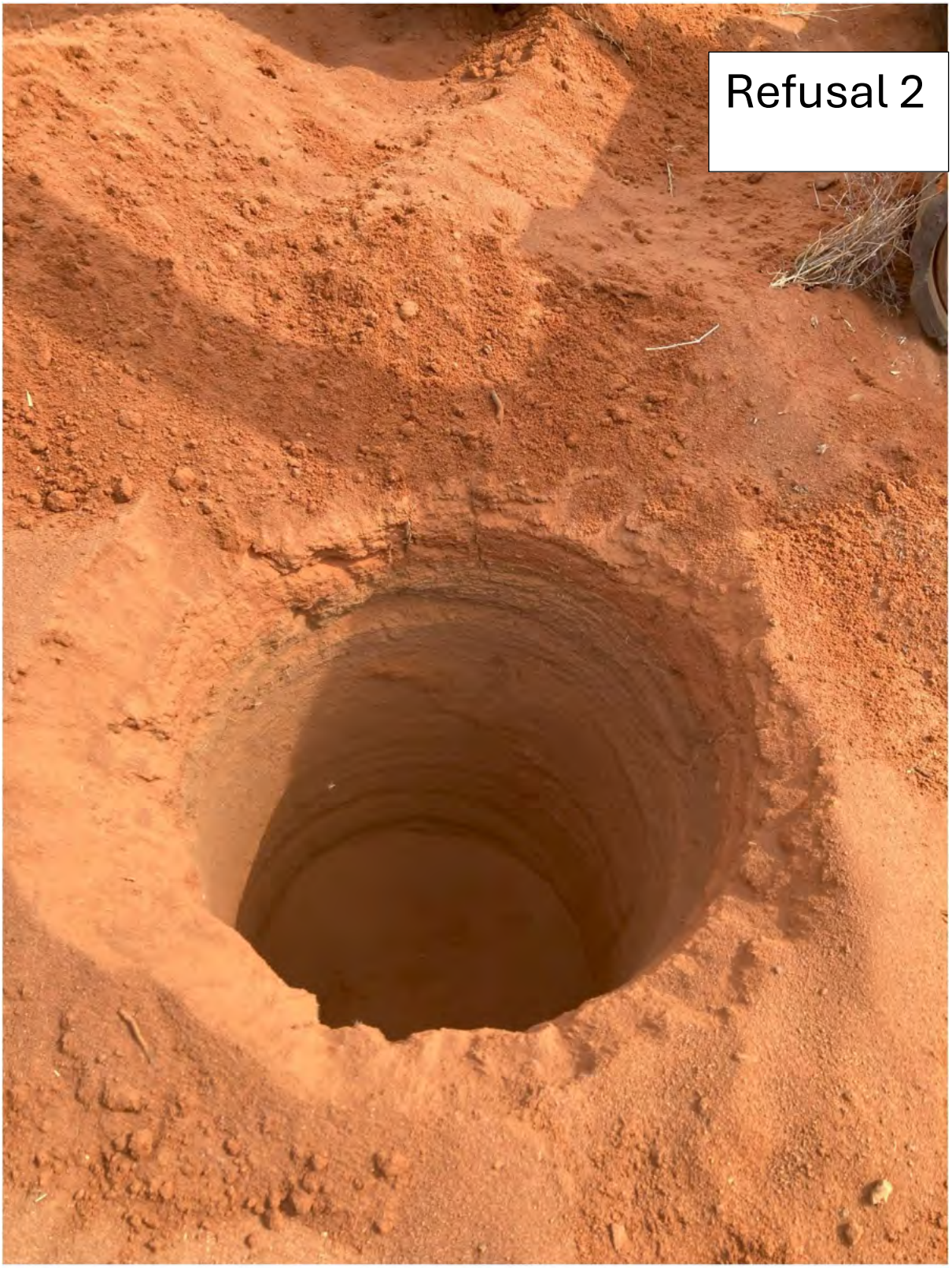
Amended on 27/6/2025

Amended on 27/6/2025

Amended on 27/6/2025

Amended on 27/6/2025

Amended on 27/6/2025



Amended on 27/6/2025

Amended on 27/6/2025

References

Australian Standard. AS1289, Methods of testing soils for engineering purposes General requirements and list of methods.

Australian Standards. AS1726, Geotechnical site investigation.

Australian Standards. AS2870, Residential slabs and footings - Construction. Australian Standards.

AS3798, Guidelines on earthworks for commercial and residential developments.

Geological Survey of Port Hedland Bedout Island, WA (2006) 1:250,000.

AS 35003 australian standardNZS 3599.3:2003-Stromwater drainage

Amended on 27/6/2025

Foundation Maintenance and Footing Performance: A Homeowner's Guide

PUBLISHING

BTF 18-2011 replaces Information Sheet 10/91

Buildings can and often do move. This movement can be up, down, lateral or rotational. The fundamental cause of movement in buildings can usually be related to one or more problems in the foundation soil. It is important for the homeowner to identify the soil type in order to ascertain the measures that should be put in place in order to ensure that problems in the foundation soil can be prevented, thus protecting against building movement.

This Building Technology File is designed to identify causes of soil-related building movement, and to suggest methods of prevention of resultant cracking in buildings.

Soil Types

The types of soils usually present under the topsoil in land zoned for residential buildings can be split into two approximate groups – granular and clay. Quite often, foundation soil is a mixture of both types. The general problems associated with soils having granular content are usually caused by erosion. Clay soils are subject to saturation and swell/shrink problems.

Classifications for a given area can generally be obtained by application to the local authority, but these are sometimes unreliable and if there is doubt, a geotechnical report should be commissioned. As most buildings suffering movement problems are founded on clay soils, there is an emphasis on classification of soils according to the amount of swell and shrinkage they experience with variations of water content. The table below is Table 2.1 from AS 2870-2011, the Residential Slab and Footing Code.

Causes of Movement

Settlement due to construction

There are two types of settlement that occur as a result of construction:

- Immediate settlement occurs when a building is first placed on its foundation soil, as a result of compaction of the soil under the weight of the structure. The cohesive quality of clay soil mitigates against this, but granular (particularly sandy) soil is susceptible.
- Consolidation settlement is a feature of clay soil and may take place because of the expulsion of moisture from the soil or because of the soil's lack of resistance to local compressive or shear stresses. This will usually take place during the first few months after construction, but has been known to take many years in exceptional cases.

These problems are the province of the builder and should be taken into consideration as part of the preparation of the site for construction. Building Technology File 19 (BTF 19) deals with these problems.

Erosion

All soils are prone to erosion, but sandy soil is particularly susceptible to being washed away. Even clay with a sand component of say 10% or more can suffer from erosion.

Saturation

This is particularly a problem in clay soils. Saturation creates a bog-like suspension of the soil that causes it to lose virtually all of its bearing capacity. To a lesser degree, sand is affected by saturation because saturated sand may undergo a reduction in volume, particularly imported sand fill for bedding and blinding layers. However, this usually occurs as immediate settlement and should normally be the province of the builder.

Seasonal swelling and shrinkage of soil

All clays react to the presence of water by slowly absorbing it, making the soil increase in volume (see table below). The degree of increase varies considerably between different clays, as does the degree of decrease during the subsequent drying out caused by fair weather periods. Because of the low absorption and expulsion rate, this phenomenon will not usually be noticeable unless there are prolonged rainy or dry periods, usually of weeks or months, depending on the land and soil characteristics.

The swelling of soil creates an upward force on the footings of the building, and shrinkage creates subsidence that takes away the support needed by the footing to retain equilibrium.

Shear failure

This phenomenon occurs when the foundation soil does not have sufficient strength to support the weight of the footing. There are two major post-construction causes:

- Significant load increase.
- Reduction of lateral support of the soil under the footing due to erosion or excavation.

In clay soil, shear failure can be caused by saturation of the soil adjacent to or under the footing.

GENERAL DEFINITIONS OF SITE CLASSES

Class	Foundation
A	Most sand and rock sites with little or no ground movement from moisture changes
S	Slightly reactive clay sites, which may experience only slight ground movement from moisture changes
M	Moderately reactive clay or silt sites, which may experience moderate ground movement from moisture changes
H1	Highly reactive clay sites, which may experience high ground movement from moisture changes
H2	Highly reactive clay sites, which may experience very high ground movement from moisture changes
E	Extremely reactive sites, which may experience extreme ground movement from moisture changes

Notes

1. Where controlled fill has been used, the site may be classified A to E according to the type of fill used.
2. Filled sites. Class P is used for sites which include soft fills, such as clay or silt or loose sands; landslip; mine subsidence; collapsing soils; soil subject to erosion; reactive sites subject to abnormal moisture conditions or sites which cannot be classified otherwise.
3. Where deep-seated moisture changes exist on sites at depths of 3 m or greater, further classification is needed for Classes M to E (M-D, H1-D, H2-D and E-D).

Amended on 27/6/2025

Tree root growth
Trees and shrubs that are allowed to grow in the vicinity of footings can cause foundation soil movement in two ways:

- Roots that grow under footings may increase in cross-sectional size, exerting upward pressure on footings.
- Roots in the vicinity of footings will absorb much of the moisture in the foundation soil, causing shrinkage or subsidence.

Unevenness of Movement

The types of ground movement described above usually occur unevenly throughout the building's foundation soil. Settlement due to construction tends to be uneven because of:

- Differing compaction of foundation soil prior to construction.
- Differing moisture content of foundation soil prior to construction.

Movement due to non-construction causes is usually more uneven still. Erosion can undermine a footing that traverses the flow or can create the conditions for shear failure by eroding soil adjacent to a footing that runs in the same direction as the flow.

Saturation of clay foundation soil may occur where subfloor walls create a dam that makes water pond. It can also occur wherever there is a source of water near footings in clay soil. This leads to a severe reduction in the strength of the soil which may create local shear failure.

Seasonal swelling and shrinkage of clay soil affects the perimeter of the building first, then gradually spreads to the interior. The swelling process will usually begin at the uphill extreme of the building, or on the weather side where the land is flat. Swelling gradually reaches the interior soil as absorption continues. Shrinkage usually begins where the sun's heat is greatest.

Effects of Uneven Soil Movement on Structures

Erosion and saturation
Erosion removes the support from under footings, tending to create subsidence of the part of the structure under which it occurs. Brickwork walls will resist the stress created by this removal of support by bridging the gap or cantilevering until the bricks or the mortar bedding fail. Older masonry has little resistance. Evidence of failure varies according to circumstances and symptoms may include:

- Step cracking in the mortar beds in the body of the wall or above/below openings such as doors or windows.
- Vertical cracking in the bricks (usually but not necessarily in line with the vertical beds or perpends).

Isolated piers affected by erosion or saturation of foundations will eventually lose contact with the bearers they support and may tilt or fall over. The floors that have lost this support will become bouncy, sometimes rattling ornaments etc.

Seasonal swelling/shrinkage in clay
Swelling foundation soil due to rainy periods first lifts the most exposed extremities of the footing system, then the remainder of the perimeter footings while gradually permeating inside the building footprint to lift internal footings. This swelling first tends to create a dish effect, because the external footings are pushed higher than the internal ones.

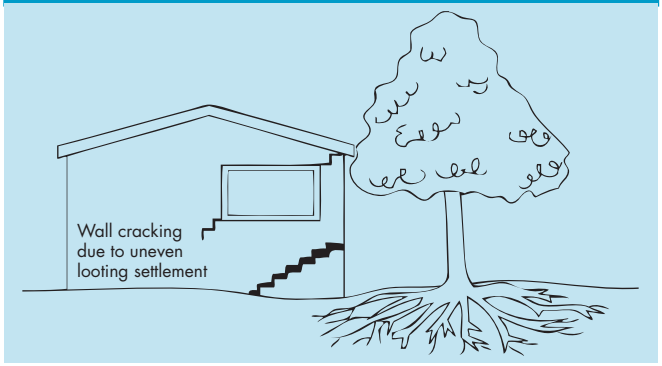
The first noticeable symptom may be that the floor appears slightly dished. This is often accompanied by some doors binding on the floor or the door head, together with some cracking of cornice mitres. In buildings with timber flooring supported by bearers and joists, the floor can be bouncy. Externally there may be visible dishing of the hip or ridge lines.

As the moisture absorption process completes its journey to the innermost areas of the building, the internal footings will rise. If the spread of moisture is roughly even, it may be that the symptoms will temporarily disappear, but it is more likely that swelling will be uneven, creating a difference rather than a disappearance in symptoms. In buildings with timber flooring supported by bearers and joists, the isolated piers will rise more easily than the strip footings or piers under walls, creating noticeable doming of flooring.

As the weather pattern changes and the soil begins to dry out, the external footings will be first affected, beginning with the locations where the sun's effect is strongest. This has the effect of lowering the external footings. The doming is accentuated and cracking reduces or disappears where it occurred because of dishing, but other cracks open up. The roof lines may become convex.

Doming and dishing are also affected by weather in other ways. In areas where warm, wet summers and cooler dry winters prevail, water migration tends to be toward the interior and doming will be accentuated, whereas where summers are dry and winters are cold and wet, migration tends to be toward the exterior and the underlying propensity is toward dishing.

Trees can cause shrinkage and damage



Movement caused by tree roots
In general, growing roots will exert an upward pressure on footings, whereas soil subject to drying because of tree or shrub roots will tend to remove support from under footings by inducing shrinkage.

Complications caused by the structure itself
Most forces that the soil causes to be exerted on structures are vertical – i.e. either up or down. However, because these forces are seldom spread evenly around the footings, and because the building resists uneven movement because of its rigidity, forces are exerted from one part of the building to another. The net result of all these forces is usually rotational. This resultant force often complicates the diagnosis because the visible symptoms do not simply reflect the original cause. A common symptom is binding of doors on the vertical member of the frame.

Effects on full masonry structures
Brickwork will resist cracking where it can. It will attempt to span areas that lose support because of subsided foundations or raised points. It is therefore usual to see cracking at weak points, such as openings for windows or doors.

In the event of construction settlement, cracking will usually remain unchanged after the process of settlement has ceased.

With local shear or erosion, cracking will usually continue to develop until the original cause has been remedied, or until the subsidence has completely neutralised the affected portion of footing and the structure has stabilised on other footings that remain effective.

In the case of swell/shrink effects, the brickwork will in some cases return to its original position after completion of a cycle, however it is more likely that the rotational effect will not be exactly reversed, and it is also usual that brickwork will settle in its new position and will resist the forces trying to return it to its original position. This means that in a case where swelling takes place after construction and cracking occurs, the cracking is likely to at least partly remain after the shrink segment of the cycle is complete. Thus, each time the cycle is repeated, the likelihood is that the cracking will become wider until the sections of brickwork become virtually independent.

With repeated cycles, once the cracking is established, if there is no other complication, it is normal for the incidence of cracking to stabilise, as the building has the articulation it needs to cope with the problem. This is by no means always the case, however, and monitoring of cracks in walls and floors should always be treated seriously.

Upheaval caused by growth of tree roots under footings is not a simple vertical shear stress. There is a tendency for the root to also exert lateral forces that attempt to separate sections of brickwork after initial cracking has occurred.

Amended on 27/6/2025

Appendix B: Proposed Overall Layout

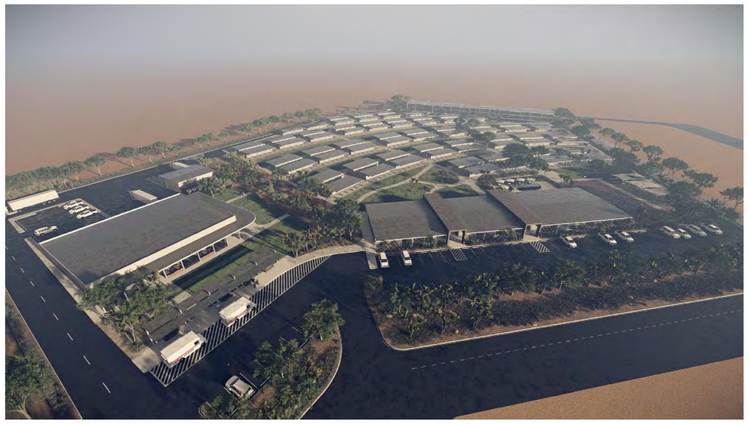
(Cadds Group, 2025)

SHRA ACCOMMODATION VILLAGE

LOT 51 KENNEDY STREET, PORT HEDLAND

PLANNING APPROVAL

SHEET No.	SHEET NAME	REVISION DESCRIPTION	REVISION DATE	CURRENT REV
A0 - GENERAL SHEETS				
A0.01	COVER & CONTENTS PAGE	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A1 - SITE				
A1.00	CONTOUR & FEATURE SURVEY	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A1.01	PROPOSED OVERALL LAYOUT	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A1.02	CENTRAL FACILITIES-SITE LAYOUT	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A1.03	CENTRAL FACILITIES-SITE LAYOUT	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A1.04	TOWNHOUSE-SITE LAYOUT	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A1.05	PEDESTRIAN CIRCULATION MAP	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A1.06	SITE ELEVATIONS	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A2 - ADMINISTRATION BUILDING				
A2.01	ADMINISTRATION BUILDING	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A3 - RECREATION FACILITIES				
A3.01	RECREATION FACILITIES	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A4 - GYMNASIUM FACILITIES				
A4.01	GYMNASIUM FACILITIES	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A5 - DINING HALL				
A5.01	DINING HALL - FLOOR PLAN	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A5.02	DINING HALL - ELEVATIONS	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A6 - MAINTENENCE & LINEN SHED				
A6.01	MAINTENENCE & LINEN SHED	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A7 - ACCESSIBLE UNITS				
A7.01	ACCESSIBLE UNITS	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A8 - 4 BEDROOM UNIT				
A8.01	TYPICAL 4x BEDROOM MODULE	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A9 - LAUNDRY MODULE				
A9.01	LAUNDRY MODULE FLOOR PLAN	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A10 - TOWNHOUSE BLOCK				
A10.01	TYPICAL 3x BEDROOM TOWNHOUSE	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E
A10.02	TOWN HOUSE - ELEVATIONS	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25	E



grounded.
building tomorrow, together

GENERAL NOTES

- THESE DRAWINGS ARE FOR DEVELOPMENT APPROVAL ONLY. ALL DETAILS TO BE DEVELOPED IN DOCUMENTATION STAGES
- REFER TO CIVIL DRAWINGS FOR PROPOSED LEVELS AND SCHEMATIC DRAINAGE DESIGN
- LANDSCAPING SHOWN ON THESE DRAWINGS ARE INDICATIVE ONLY. REFER TO LANDSCAPE DRAWINGS FOR PROPOSED DESIGN AND SPECIE SELECTIONS
- 3D PERSPECTIVE RENDERS ARE FOR ILLUSTRATION PURPOSES ONLY AND MAY SUBJECT TO CHANGE IN DESIGN DEVELOPMENT STAGES OF DOCUMENTATION
- REFER TO TRAFFIC MANAGEMENT REPORT FOR ALL TURNING CIRCLE AND VEHICLE ACCESS ROAD DETAILS
- REFER TO ENERGY REPORT FOR PRELIMINARY ASSESSMENT
- ALL EXISTING SITE VEGETATION TO BE REMOVED.
- EXISTING CONCRETE HARD STANDS TO BE REMOVED

Amended on 27/6/2025

ISSUE	REVISION DESCRIPTION	DATE
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE As indicated@ A1

DRAWING
COVER & CONTENTS PAGE

PLANNING APPROVAL

DRAWING No.	ISSUE
A0.01	E

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BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x	ACCOMMODATION UNITS (248x ROOMS)
2x	ACCESSIBLE UNITS (4x ROOMS)
15x	TOWN HOUSES (45x ROOMS)
4x	LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x	CARPARK BAYS
2x	U/A BAYS
18x	SERVICE CARPARK BAYS
30x	TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
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AERIAL IMAGE

SCALE: NTS

Amended on 27/6/2025

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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
CONTOUR & FEATURE SURVEY

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.00	E

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LOT 51
DP 192870 - 4.8972ha

LOT 50
AREA 9189m²

LOT 2940
DP 181194

PARKER STREET
BOUNDARY

STANLEY STREET

KENNEDY STREET

COPPIN PLACE

BOUNDARY 211.17

BOUNDARY 65.16m

BOUNDARY 114.72m

1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS

PROPOSED ASPHALT BOUNDARY ACCESS ROAD TO EXTENT OF CAMP BOUNDARY

ONE-WAY ONLY

ONE-WAY

VILLAGE OPERATOR / STAFF CAR PARK
18x BAYS

MAINTENANCE & LINEN SHED

STORMWATER BASIN

BIN AREA

WATER & FIRE IRRIGATION TANKS

BBQ

DINING HALL

LANDSCAPE / STORM WATER MANAGEMENT AREA

CAR PARK
30x BAYS

1200H ALL SLAT FENCE WITH RENDERED BRICKWORK. REFER TO TYPICAL DETAILS

AUTOMATED ACCESS GATE TO RING ROAD.

PUMP STATION
5278 DP 184636

CAR PARK
31x BAYS

PROPOSED BUS LOOP

ADMINISTRATION CONVENIENCE SHOP

RECREATION BUILDING

POOL

GYMNASIUM & TRANSIT BUILDING

CAR PARK
67x BAYS

OUTDOOR GYM

1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS

PROPOSED NEW CROSS-OVER TO COUNCIL REQUIREMENTS

EXISTING CROSS-OVER TO REMAIN GOOD.

PEDESTRIAN ACCESS GATE

PROPOSED ASPHALT BOUNDARY ACCESS ROAD TO EXTENT OF CAMP BOUNDARY

AUTOMATED ACCESS GATE TO RING ROAD.

BUILDING AREAS

ADMINSTRATION AREA	320.00m²
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SITE PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN & TRAFFIC MOVEMENT
- BUILDING VISUAL OUTLOOK
- BEDROOM ACCOMMODATION UNIT
- ACCESSIBLE UNITS
- TOWN HOUSE ACCOMMODATION (3x BED)
- LAUNDRY MODULE
- SHADE STRUCTURE
- PEDESTRIAN FOOTPATHS

Amended on 27/6/2025

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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE As indicated@ A1

DRAWING
PROPOSED OVERALL LAYOUT

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.01	E

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Amended on 27/6/2025

DINING HALL - PERSPECTIVE RENDER

STORMWATER BASIN

PAVED PEDESTRIAN ACCESS FOOTPATH

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

ADMINISTRATION CONVENIENCE SHOP

PEDESTRIAN ACCESS

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

SOFT LANDSCAPING AREA

COVERED WALKWAY

RECREATION BUILDING

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

LANDSCAPE / STORM WATER MANAGEMENT AREA

SHARED LAUNDRY MODULES. REFER TO FLOOR PLANS FOR TYPICAL LAYOUT

INSITU AWNING COVER TO ALL UNITS. REFER TO FLOOR PLANS FOR TYPICAL LAYOUT

POOL

ABOVE GROUND SEA CONTAINER SWIMMING POOL

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

BBQ

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

SOFT LANDSCAPING AREA

COVERED WALKWAY

GYMNASIUM & TRANSIT BUILDING

6x BEDROOM ACCOMMODATION UNIT. REFER TO FLOOR PLANS FOR TYPICAL LAYOUT

INSITU AWNING COVER TO ALL UNITS. REFER TO FLOOR PLANS FOR TYPICAL LAYOUT

PAVED PEDESTRIAN ACCESS FOOTPATH

CAR PARK

RESIDENCE CARPARKING 66x BAYS (3.0m x 5.5m)

EXISTING ASPHALT CARPARK TO BE REMAIN. MODIFICATIONS TO BE MADE TO SUIT NEW LAYOUT AS REQUIRED. PROVIDE NEW LINE MARKING & WHEEL STOPS

1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS

LANDSCAPING TO STREET BOUNDARY. REFER TO DRAWINGS

KENNEDY STREET

MULTI-COURT

LANDSCAPE / STORM WATER MANAGEMENT AREA

SEA CONTAINER STORAGE UNIT FOR OUTDOOR GYM AREA

SHADE SAILS OVER OUTDOOR GYM AREA

OUTDOOR GYM

AWNING ROOF SHADE COVER OVER PEDESTRIAN FOOTPATH. REFER TO BUILDING PLANS

SOFT LANDSCAPING AREA

PROVIDE WHEEL STOPS TO ALL BAYS. REVERSE PARKING ONLY.

PROPOSED ASPHALT BOUNDARY ACCESS ROAD TO EXTENT OF CAMP BOUNDARY

LANDSCAPING TO STREET BOUNDARY. REFER TO DRAWINGS

1800H WIRE MESH FENCE TO BOUNDARY. REFER TO TYPICAL DETAILS

DBYD - POWER/ELECTRICAL

ONE-WAY ONLY

AUTOMATED ACCESS GATE TO RING ROAD.

NOT FOR CONSTRUCTION

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

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2x U/A BAYS
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SITE PLAN LEGEND

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- BUILDING VISUAL OUTLOOK
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- ACCESSIBLE UNITS
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- SHADE STRUCTURE
- PEDESTRIAN FOOTPATHS

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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE 1 : 200@ A1

DRAWING
CENTRAL FACILITIES-SITE LAYOUT

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.02	E

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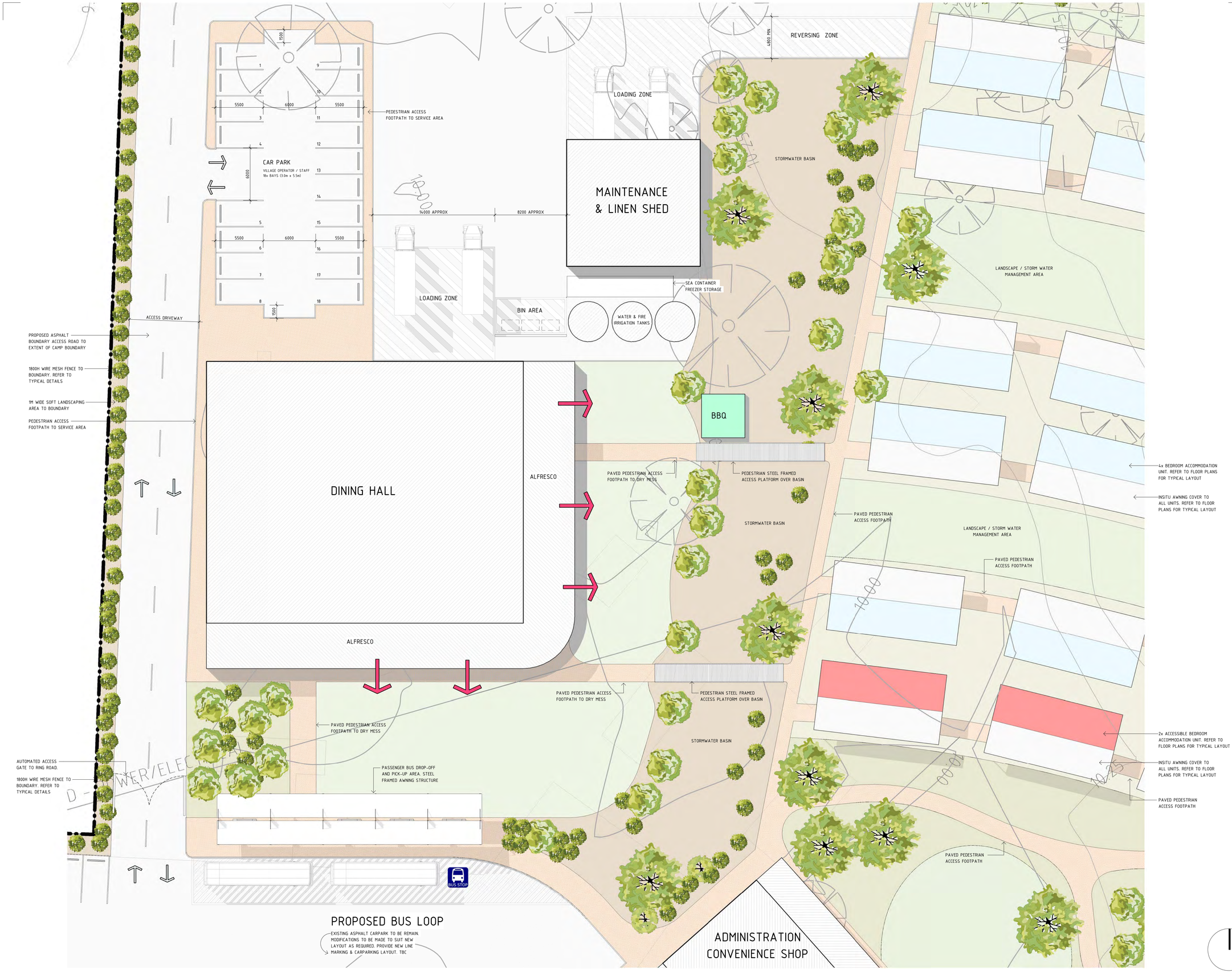

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Amended on 27/6/2025

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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
CENTRAL FACILITIES-SITE LAYOUT

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.03	E

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- BUILDING VISUAL OUTLOOK
- BEDROOM ACCOMMODATION UNIT
- ACCESSIBLE UNITS
- TOWN HOUSE ACCOMMODATION (3x BED)
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
TOWNHOUSE-SITE LAYOUT

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.04	E

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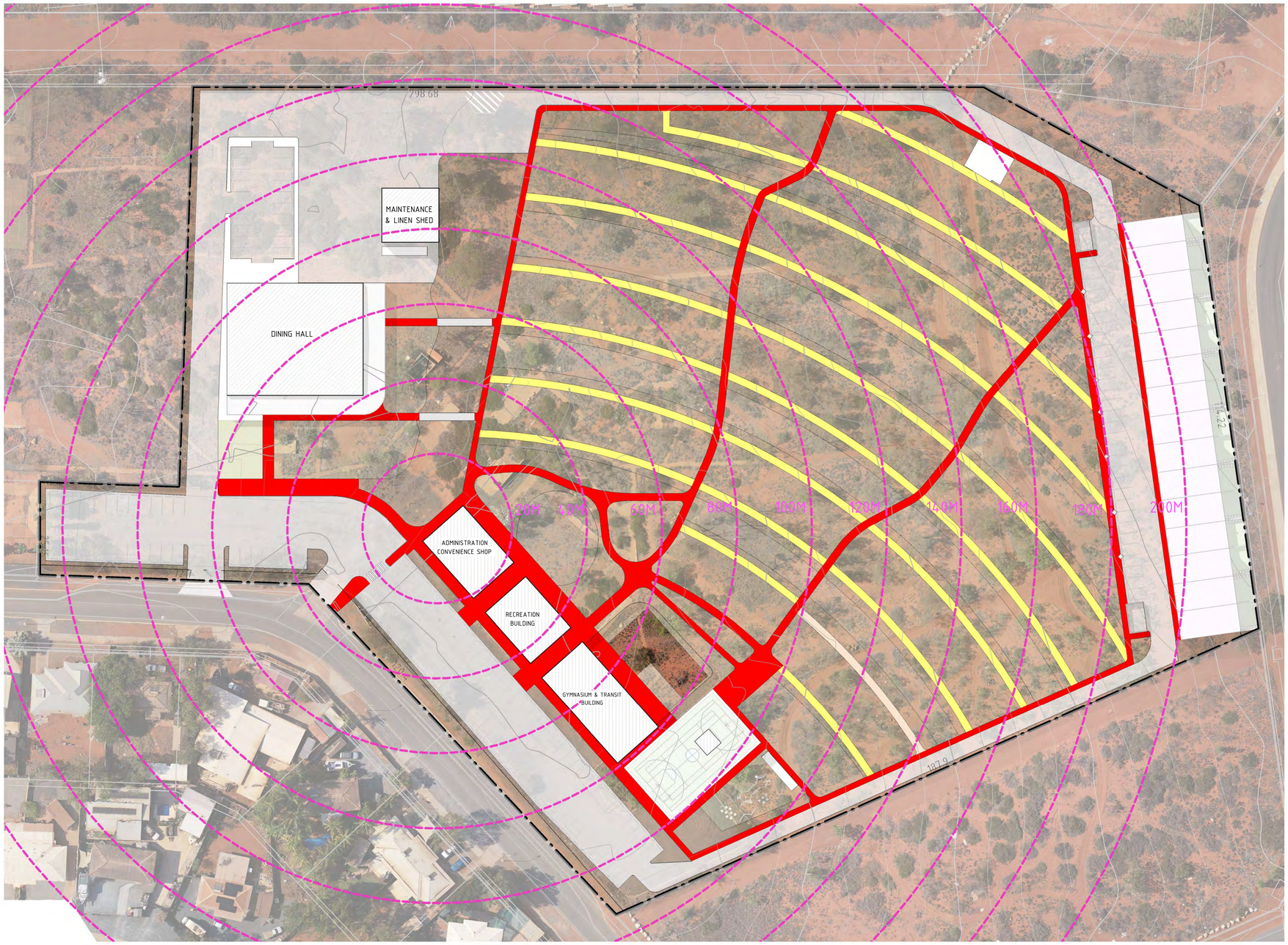

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SITE PLAN LEGEND

PRIMARY PEDESTRIAN ACCESS FOOTPATH

SECONDARY PEDESTRIAN FOOTPATH

DISTANCE MARKER @ 20m CTS

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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
PEDESTRIAN CIRCULATION MAP

PLANNING APPROVAL

DRAWING No. A1.05 ISSUE E

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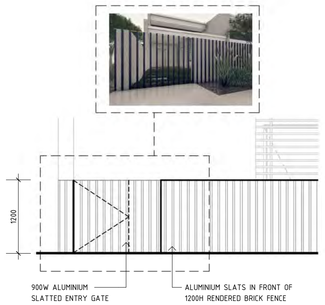
1 KENNEDY STREET - ELEVATION
SCALE 1 : 300

2 STANLEY STREET - ELEVATION
SCALE 1 : 300

TYPICAL 1800H MESH BOUNDARY FENCE

NOTE: REFER TO SITE PLAN
FOR FENCE LOCATION



TYPICAL 1200H TOWNHOUSE BOUNDARY FENCE

ALUMINIUM SLATS POWDERCOATED BLACK WITH
RENDERED WHITE BRICK WALL BEHIND

NOTE: REFER TO SITE PLAN
FOR FENCE LOCATION

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MATERIALS LEGEND

- COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- COLORBOND METAL SHEET WALL CLADDING - SHALE GREY
- ENTRY FACADE CLADDING WEATHERTEX - WEATHERGROOVE FUSION NATURAL
- ALUMINUM FRAMED LOUVERED SCREENS - MONUMENT
- EXPOSED STEEL ROOF FASCIA COLOUR - DOVE WHITE
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- COLUMNS COLOUR - DOVER WHITE
- COLUMNS COLOUR - DOVER WHITE
- GLAZING CLEAR

NOTE:
ALL COLOURS AND MATERIAL FINISHES ARE INDICATIVE ONLY. MATERIAL SELECTIONS TO BE CONFIRMED IN DETAILED DESIGN.

Amended on 27/6/2025

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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE As indicated@ A1

DRAWING
SITE ELEVATIONS

PLANNING APPROVAL

DRAWING No.	ISSUE
A1.06	E

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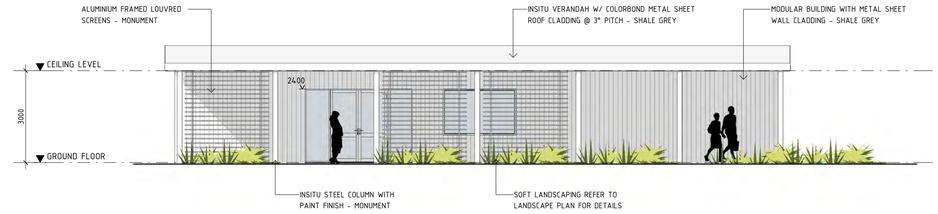
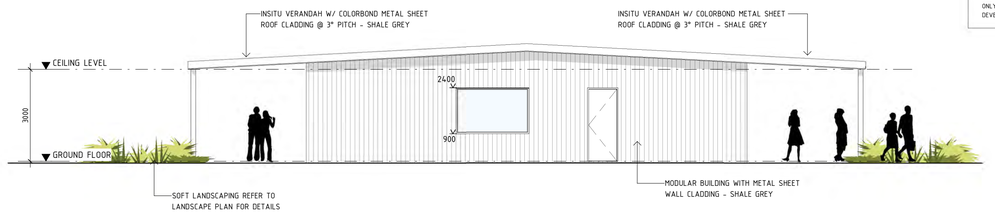
Amended on 27/6/2025

KENNEDY STREET - PERSPECTIVE RENDER

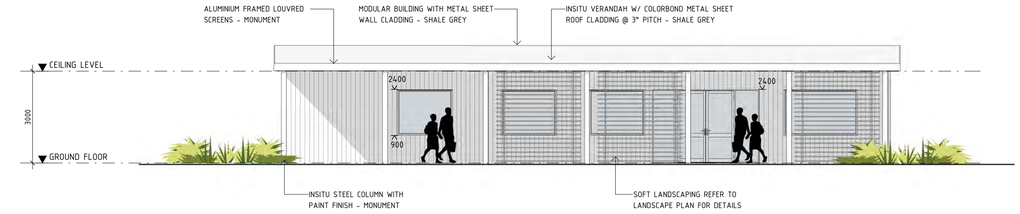
ADMINISTRATION BUILDING
SCALE 1 : 100



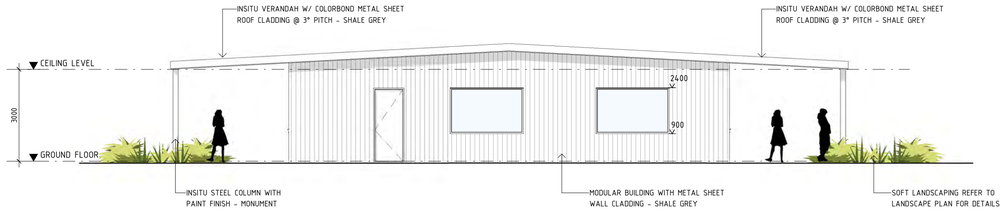
1 A2.01 ADMIN BUILDING - ELEVATION 1
SCALE 1 : 100



2 A2.01 ADMIN BUILDING - ELEVATION 2
SCALE 1 : 100



3 A2.01 ADMIN BUILDING - ELEVATION 3
SCALE 1 : 100



4 A2.01 ADMIN BUILDING - ELEVATION 4
SCALE 1 : 100

MATERIALS LEGEND

- COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- COLORBOND METAL SHEET WALL CLADDING - SHALE GREY
- ENTRY FACADE CLADDING WEATHERTEX - WEATHERGROOVE FUSION NATURAL
- ALUMINUM FRAMED LOUVERED SCREENS - MONUMENT
- EXPOSED STEEL ROOF FASCIA COLOUR - DOVE WHITE
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- COLUMNS COLOUR - DOVER WHITE
- COLUMNS COLOUR - DOVER WHITE
- GLAZING CLEAR

NOTE:
ALL COLOURS AND MATERIAL FINISHES ARE INDICATIVE ONLY. MATERIAL SELECTIONS TO BE CONFIRMED IN DEVELOPMENT OF DESIGN.

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x	ACCOMMODATION UNITS (248x ROOMS)
2x	ACCESSIBLE UNITS (4x ROOMS)
15x	TOWN HOUSES (45x ROOMS)
4x	LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x	CARPARK BAYS
2x	U/A BAYS
18x	SERVICE CARPARK BAYS
30x	TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
THIS PLAN IS FOR ILLUSTRATION PURPOSES ONLY. NOT FOR CONSTRUCTION. SURVEY DATA AND AERIAL IMAGERY NOT TO SCALE. APPROXIMATE LOCATION SHOWN.

PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS

CSL	STEEL COLUMN
TS.01	ALUMINUM BLADE SCREEN
L1	BANK OF LOCKERS W/ BENCH
SHR	SHOWER CUBICAL W/ BENCH
VB	VANITY BASIN
WC	TOILET
UR	URINAL
CS	CLEANERS SINK
FR	FRIDGE

Amended on 27/6/2025

ISSUE	REVISION DESCRIPTION	DATE
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

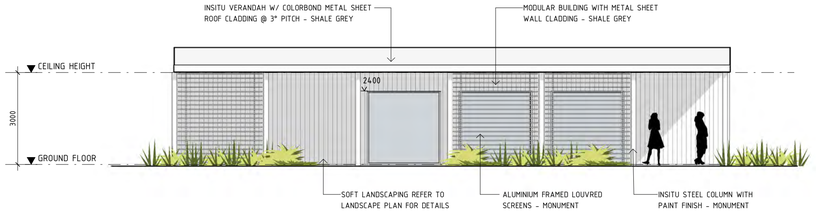
PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
ADMINISTRATION BUILDING

PLANNING APPROVAL

DRAWING No.	ISSUE
A2.01	E

NOT FOR CONSTRUCTION



1 A3.01 RECREATION - ELEVATION 1

SCALE 1 : 100

MATERIALS LEGEND

- COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- COLORBOND METAL SHEET WALL CLADDING - SHALE GREY
- ENTRY FACADE CLADDING WEATHERTEX - WEATHERGROOVE FUSION NATURAL
- ALUMINUM FRAMED LOUVERED SCREENS - MONUMENT
- EXPOSED STEEL ROOF FASCIA COLOUR - DOVE WHITE
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- COLUMNS COLOUR - DOVER WHITE
- COLUMNS COLOUR - DOVER WHITE
- GLAZING CLEAR

NOTE:
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GYMNASIUM	480.00m²
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CARPARK TOTALS

OFFSTREET PARKING ONLY

96x	CARPARK BAYS
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18x	SERVICE CARPARK BAYS
30x	TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

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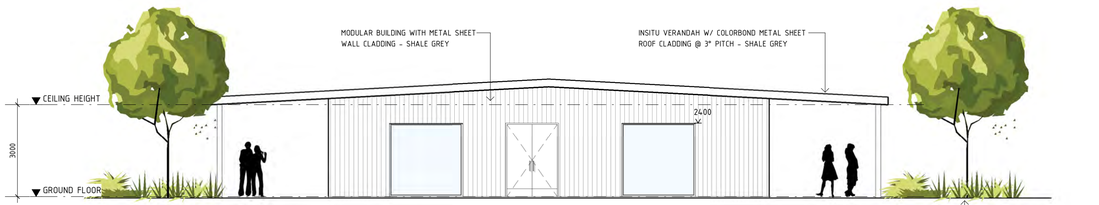
RECREATION - FLOOR PLAN

SCALE 1 : 100



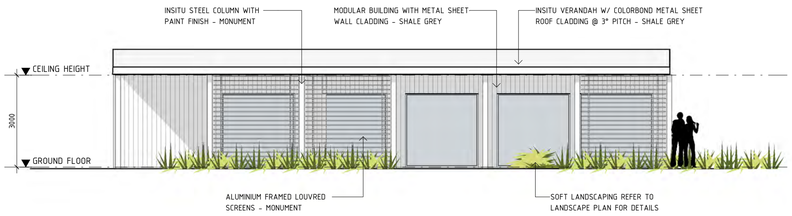
2 A3.01 RECREATION - ELEVATION 2

SCALE 1 : 100

PLAN LEGEND

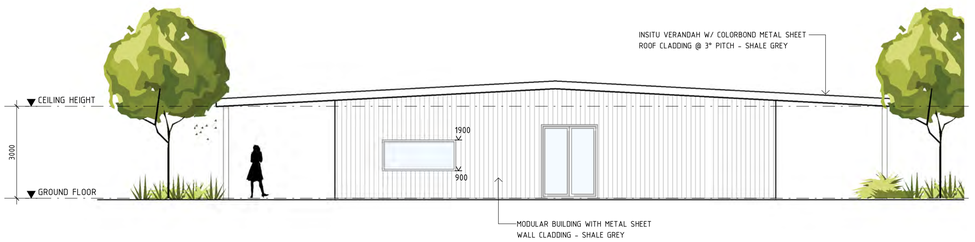
- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS

COL	STEEL COLUMN
TS.01	ALUMINUM BLADE SCREEN
L1	BANK OF LOCKERS W/ BENCH
SHR	SHOWER CUBICAL W/ BENCH
VB	VANITY BASIN
WC	TOILIET
UR	URINAL
CS	CLEANERS SINK



3 A3.01 RECREATION - ELEVATION 3

SCALE 1 : 100



4 A3.01 RECREATION - ELEVATION 4

SCALE 1 : 100

Amended on 27/6/2025

ISSUE	REVISION DESCRIPTION	DATE
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
RECREATION FACILITIES

PLANNING APPROVAL

DRAWING No. A3.01 ISSUE E

NOT FOR CONSTRUCTION

MATERIALS LEGEND

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GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

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2x	ACCESSIBLE UNITS (4x ROOMS)
15x	TOWN HOUSES (45x ROOMS)
4x	LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x	CARPARK BAYS
2x	U/A BAYS
18x	SERVICE CARPARK BAYS
30x	TOWNHOUSE BAYS
146x	**TOTAL CARPARK BAYS**

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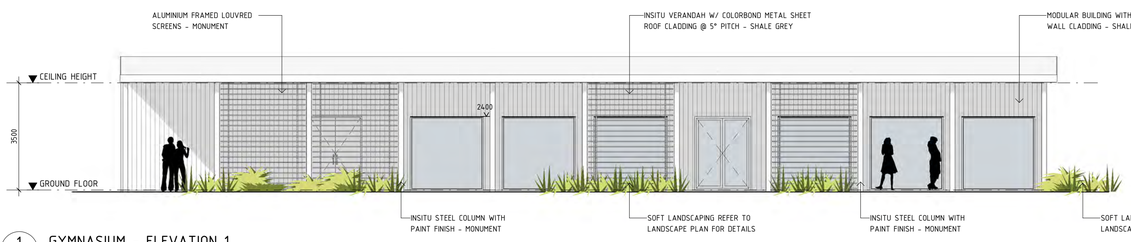
PLAN LEGEND

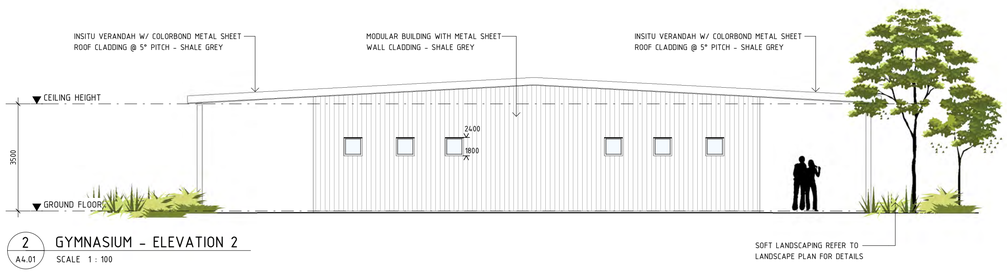
- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BULDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL — STEEL COLUMN
- TS.01 — ALUMINUM BLADE SCREEN
- L1 — BANK OF LOCKERS W/ BENCH
- SHR — SHOWER CUBICAL W/ BENCH
- VB — VANITY BASIN
- WC — TOLIET
- UR — URINAL
- CS — CLEANERS SINK

Amended on 27/6/2025

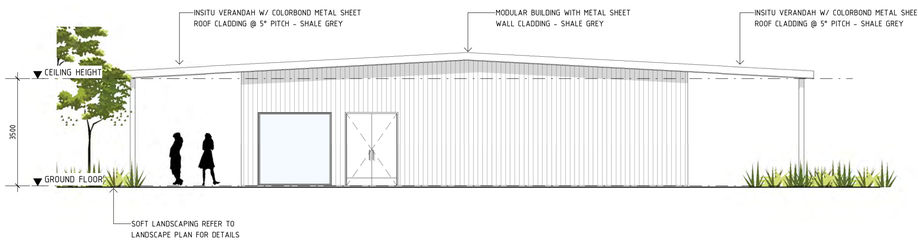
GYMNASIUM - FLOOR PLAN
SCALE 1 : 100



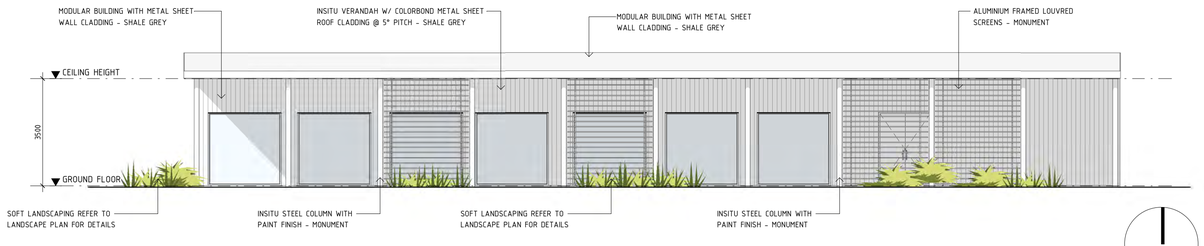
1 A4.01 GYMNASIUM - ELEVATION 1
SCALE 1 : 100



2 A4.01 GYMNASIUM - ELEVATION 2
SCALE 1 : 100



3 A4.01 GYMNASIUM - ELEVATION 3
SCALE 1 : 100



4 A4.01 GYMNASIUM - ELEVATION 4
SCALE 1 : 100

ISSUE	REVISION DESCRIPTION	DATE
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
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A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
GYMNASIUM FACILITIES

PLANNING APPROVAL

DRAWING No.	ISSUE
A4.01	E

NOT FOR CONSTRUCTION

26/02/2025 10:14:51 AM C:\Users\joe.martin\Desktop\Gorundad2_Current Working\Revit Links\3D_GYM Building_CURRENT.rvt

Amended on 27/6/2025

DINING HALL - PERSPECTIVE RENDER

AREAS

DRY MESS AREA
- INDOOR DINING AREA 306.00m²
- OUTDOOR DINING AREA 160.00m²

WET MESS AREA
- INDOOR DINING AREA 140.00m²
- OUTDOOR DINING AREA 154.00m²

PATRON CAPACITY

DRY MESS AREA
- INDOOR SEATING 126
- OUTDOOR SEATING 60

TOTAL SEATING CAPACITY 186

WET MESS AREA
- INDOOR SEATING 50
- OUTDOOR SEATING 60

TOTAL SEATING CAPACITY 110

*ALL AREA'S ARE APPROXIMATE.
BUILDING ENVELOPES SHOWN ON PLAN*

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

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ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
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PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS

COL	STEEL COLUMN
TS.01	ALUMINUM BLADE SCREEN
L1	BANK OF LOCKERS W/ BENCH
SHR	SHOWER CUBICAL W/ BENCH
VB	VANITY BASIN
WC	TOILET
UR	URINAL
CS	CLEANERS SINK

Amended on 27/6/2025

ISSUE	REVISION DESCRIPTION	DATE
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

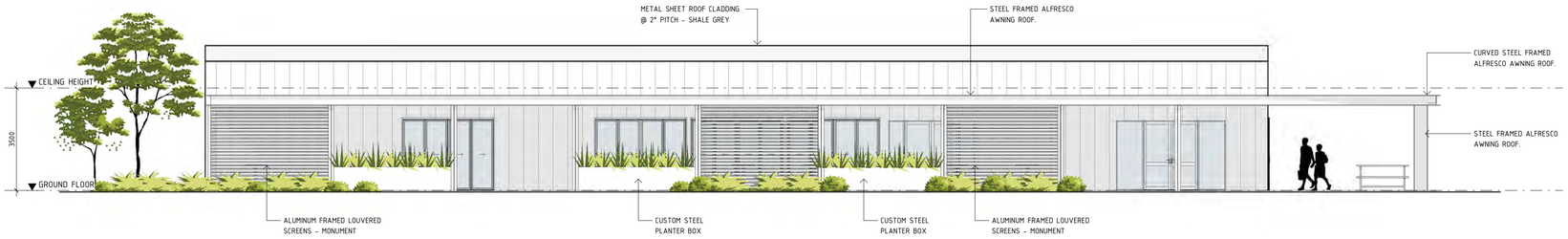
PROJECT No. 131045 SCALE As indicated@ A1

DRAWING
DINING HALL - FLOOR PLAN

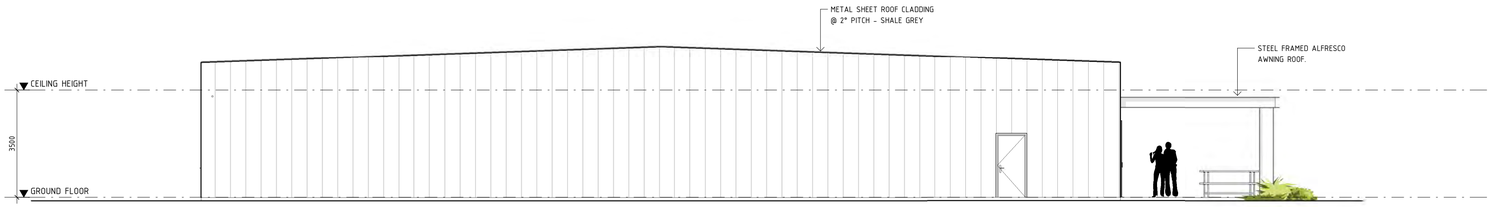
PLANNING APPROVAL

DRAWING No.	ISSUE
A5.01	E

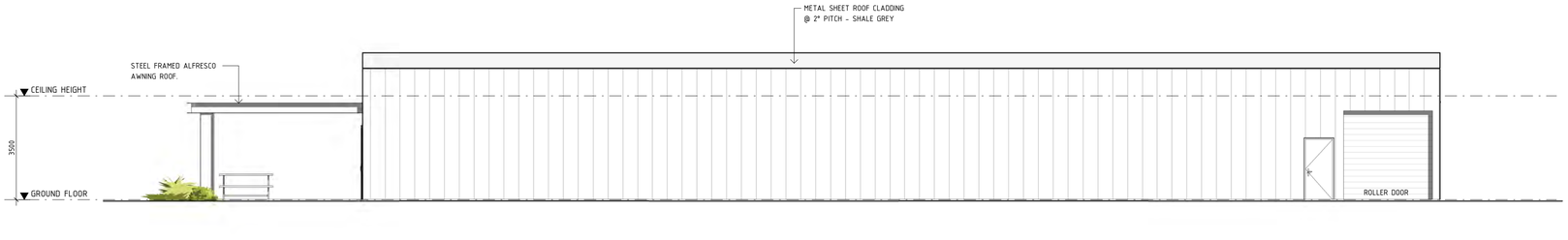
NOT FOR CONSTRUCTION



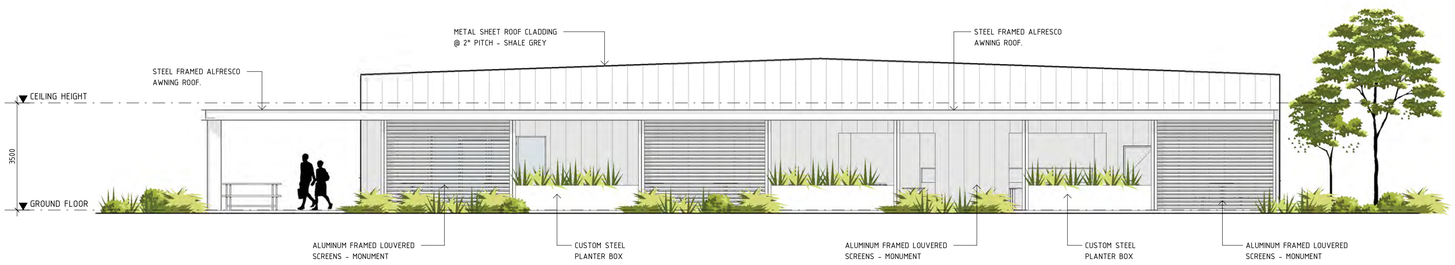
1 A5.01 SOUTH ELEVATION
SCALE 1 : 100



2 A5.01 WEST ELEVATION
SCALE 1 : 100



3 A5.01 NORTH ELEVATION
SCALE 1 : 100



4 A5.01 EAST ELEVATION
SCALE 1 : 100

MATERIALS LEGEND

- COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- COLORBOND METAL SHEET WALL CLADDING - SHALE GREY
- ENTRY FACADE CLADDING WEATHERTEX - WEATHERGROOVE FUSION NATURAL
- ALUMINUM FRAMED LOUVERED SCREENS - MONUMENT
- EXPOSED STEEL ROOF FASCIA COLOUR - DOVE WHITE
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NOTE:
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BUILDING AREAS

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62x	ACCOMMODATION UNITS (248x ROOMS)
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TOTAL ROOMS - 297 ROOMS

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146x TOTAL CARPARK BAYS

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Amended on 27/6/2025

ISSUE	REVISION DESCRIPTION	DATE
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
DINING HALL - ELEVATIONS

PLANNING APPROVAL

DRAWING No.	ISSUE
A5.02	E

NOT FOR CONSTRUCTION

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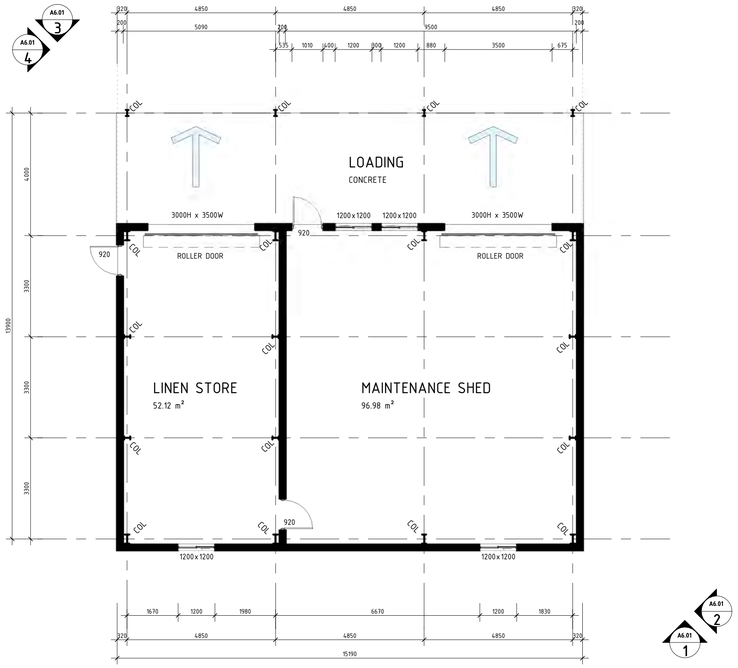
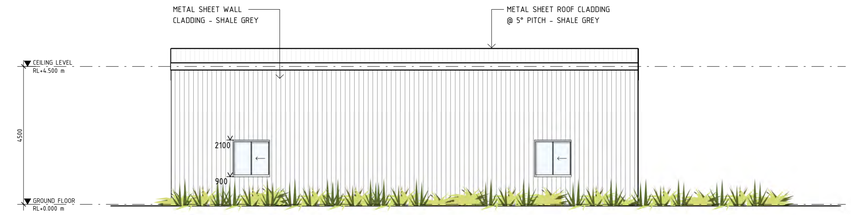
Amended on 27/6/2025

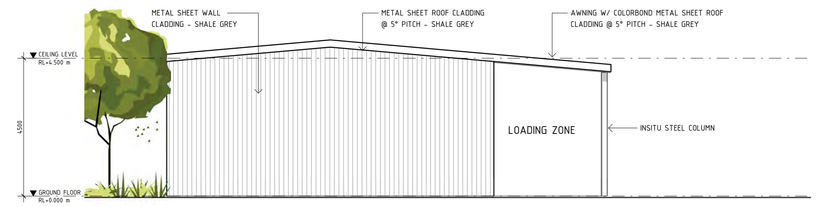
DINING HALL - PERSPECTIVE RENDER



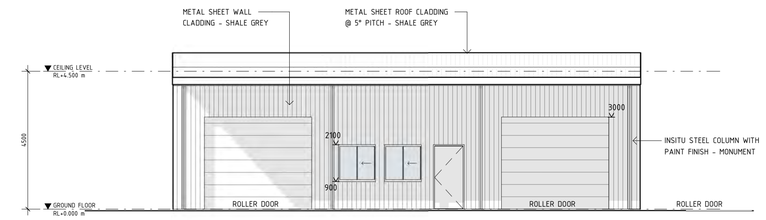
MAINTAENANCE & LINEN SHED
SCALE 1 : 100



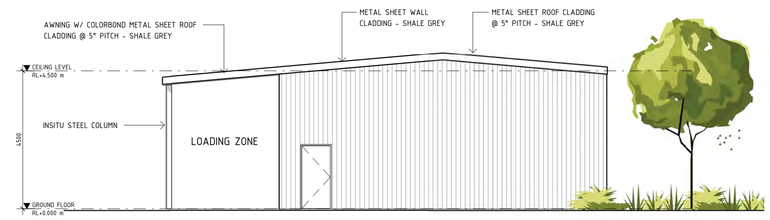
1 A6.01 MAINTAENANCE & LINEN SHED - ELEVATION 1
SCALE 1 : 100



2 A6.01 MAINTAENANCE & LINEN SHED - ELEVATION 2
SCALE 1 : 100



3 A6.01 MAINTAENANCE & LINEN SHED - ELEVATION 3
SCALE 1 : 100



4 A6.01 MAINTAENANCE & LINEN SHED - ELEVATION 4
SCALE 1 : 100

MATERIALS LEGEND

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- COLORBOND METAL SHEET WALL CLADDING - SHALE GREY
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PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS

COL	STEEL COLUMN
TS.01	ALUMINUM BLADE SCREEN
L1	BANK OF LOCKERS W/ BENCH
SHR	SHOWER CUBICAL W/ BENCH
VB	VANITY BASIN
WC	TOLIET
UR	URINAL
CS	CLEANERS SINK

Amended on 27/6/2025

ISSUE	REVISION DESCRIPTION	DATE
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
D	CLIENT CHANGES	04.02.25
C	PLANNING APPROVAL - CLIENT CHANGES	24.01.25
B	PLANNING APPROVAL - CLIENT CHANGES	21.01.25
A	PLANNING APPROVAL - CLIENT REVIEW	17.01.25

CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
MAINTENENCE & LINEN SHED

PLANNING APPROVAL

DRAWING No.	ISSUE
A6.01	E

NOT FOR CONSTRUCTION

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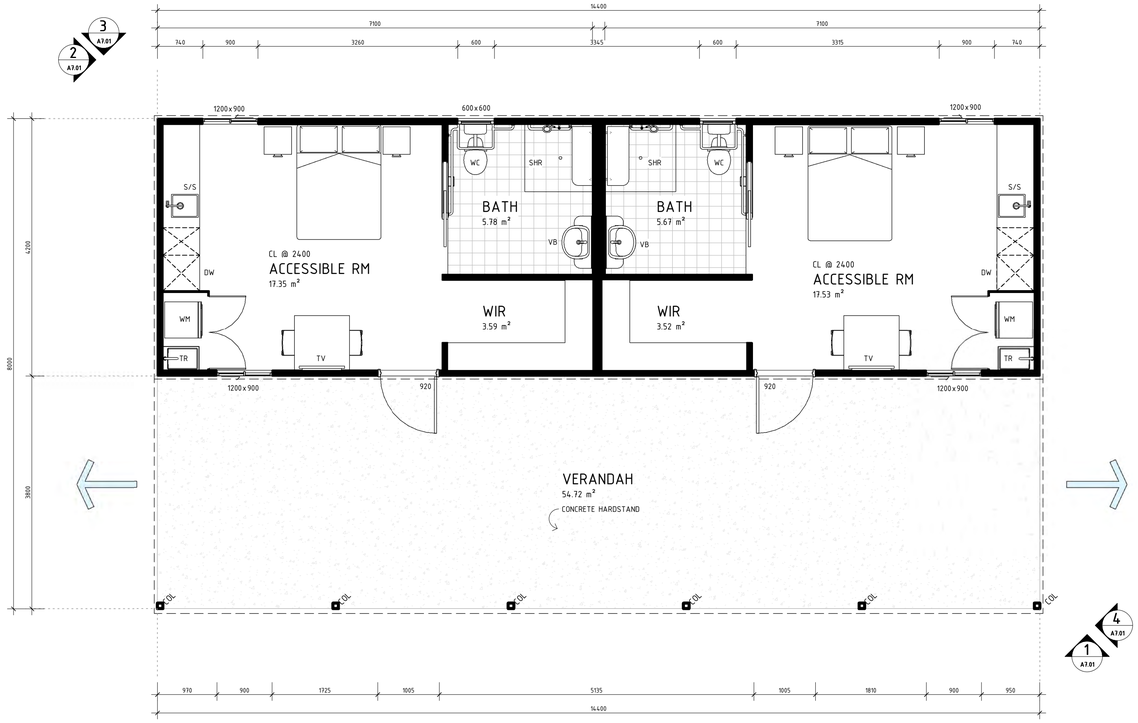

UA BEDROOM FLOOR PLAN
1 : 50

MATERIALS LEGEND

- COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- COLORBOND METAL SHEET WALL CLADDING - SHALE GREY
- ENTRY FACADE CLADDING WEATHERTEX - WEATHERGROOVE FUSION NATURAL
- ALUMINUM FRAMED LOUVERED SCREENS - MONUMENT
- EXPOSED STEEL ROOF FASCIA COLOUR - DOVE WHITE
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- COLUMNS COLOUR - DOVER WHITE
- COLUMNS COLOUR - DOVER WHITE
- GLAZING CLEAR

NOTE:
ALL COLOURS AND MATERIAL FINISHES ARE INDICATIVE ONLY. MATERIAL SELECTIONS TO BE CONFIRMED IN DEVELOPMENT OF DESIGN.

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
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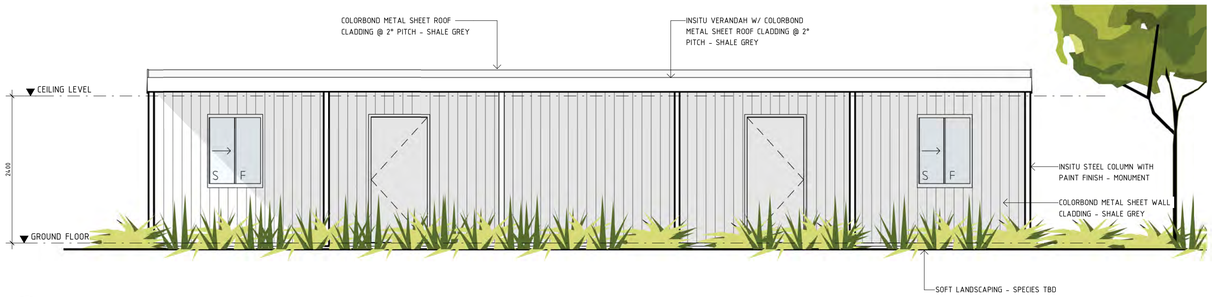
PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL - STEEL COLUMN
- TS.01 - ALUMINUM BLADE SCREEN
- L1 - BANK OF LOCKERS W/ BENCH
- SHR - SHOWER CUBICAL W/ BENCH
- VB - VANITY BASIN
- WC - TOLIET
- UR - URINAL
- CS - CLEANERS SINK



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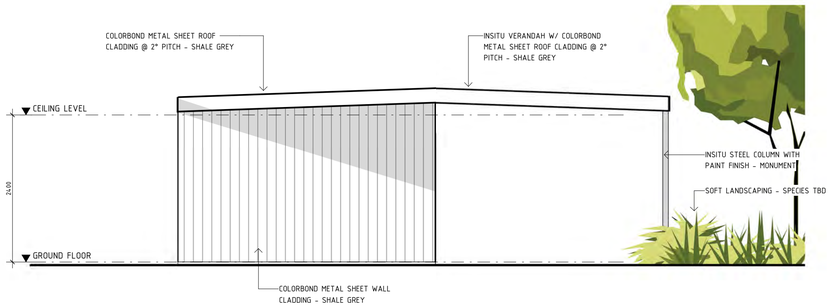

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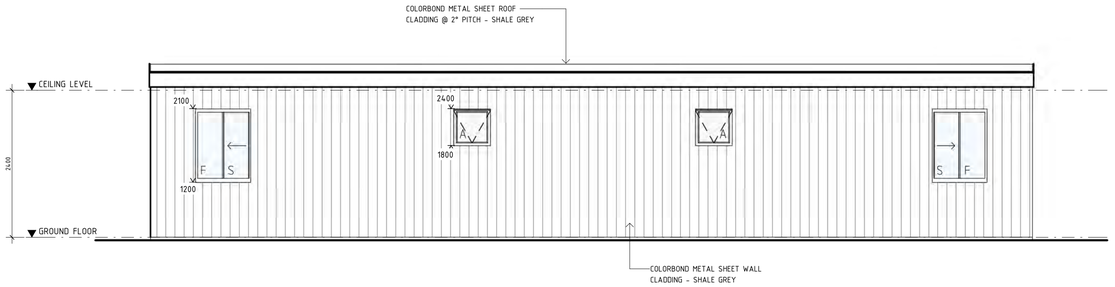

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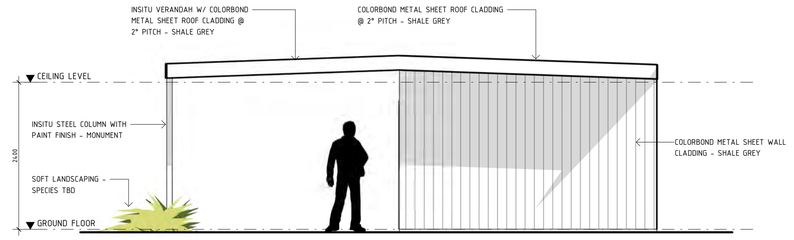

4 A7.01 ACCESSIBLE RM - ELEVATION 4
SCALE 1 : 50

NOT FOR CONSTRUCTION

Amended on 27/6/2025

ISSUE	REVISION DESCRIPTION	DATE
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
ACCESSIBLE UNITS

PLANNING APPROVAL

DRAWING No.	ISSUE
A7.01	E

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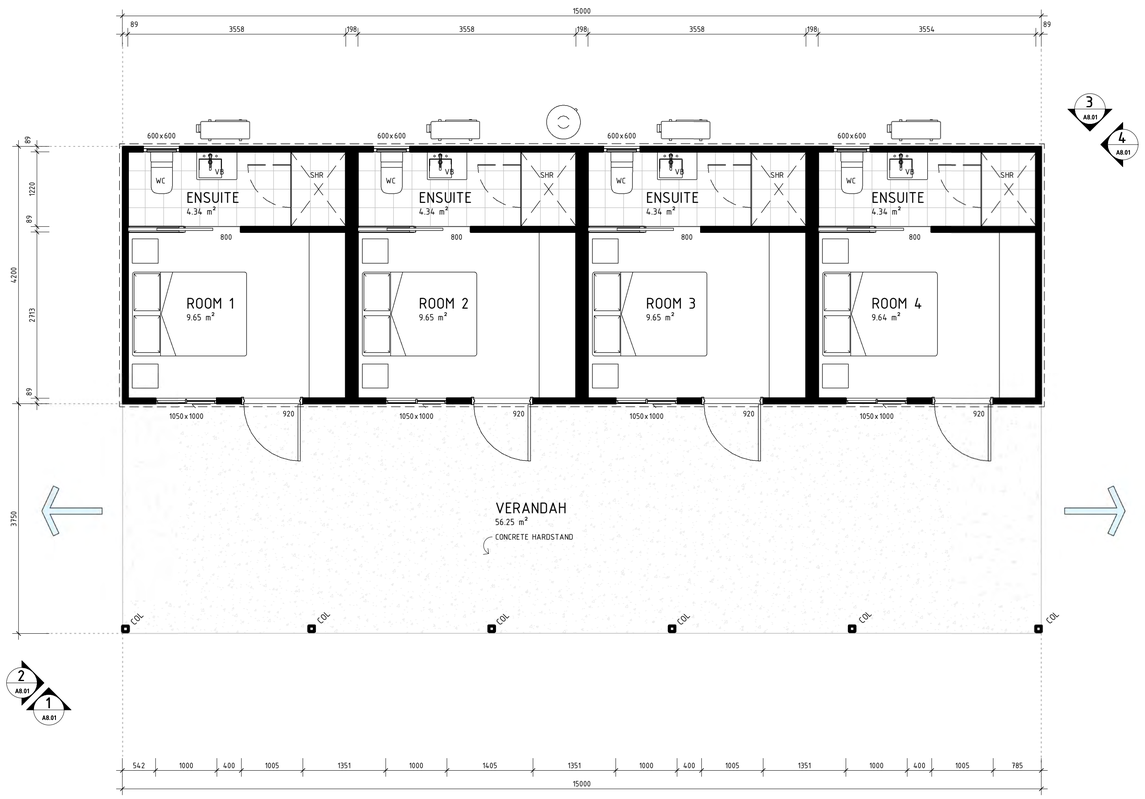

TYPICAL 4x BEDROOM MODULE PLAN

1 : 50

MATERIALS LEGEND

- COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- COLORBOND METAL SHEET WALL CLADDING - SHALE GREY
- ENTRY FACADE CLADDING WEATHERTEX - WEATHERGROOVE FUSION NATURAL
- ALUMINUM FRAMED LOUVERED SCREENS - MONUMENT
- EXPOSED STEEL ROOF FASCIA COLOUR - DOVE WHITE
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- COLUMNS COLOUR - DOVER WHITE
- COLUMNS COLOUR - DOVER WHITE
- GLAZING CLEAR

NOTE:
ALL COLOURS AND MATERIAL FINISHES ARE INDICATIVE ONLY. MATERIAL SELECTIONS TO BE CONFIRMED IN DEVELOPMENT OF DESIGN.

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
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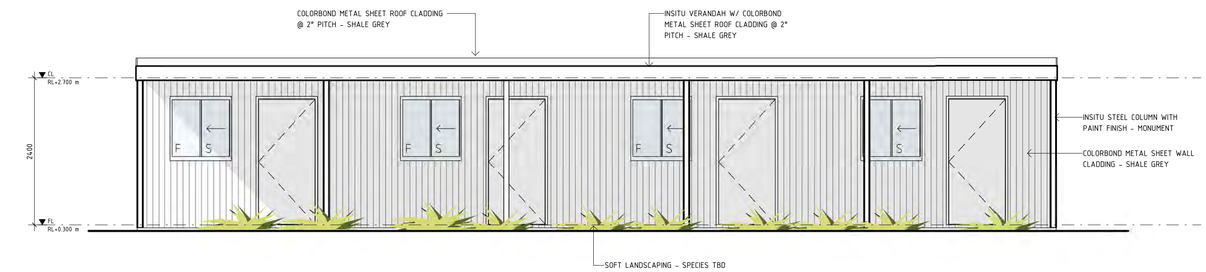
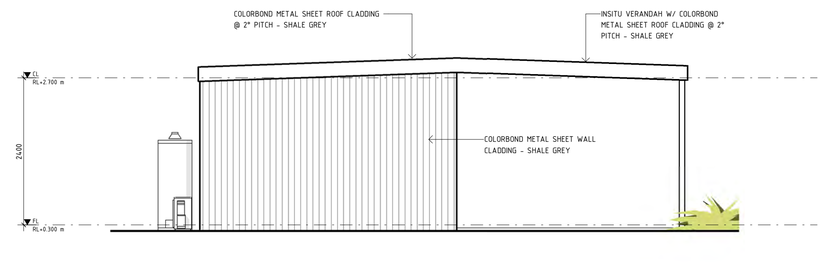
PLAN LEGEND

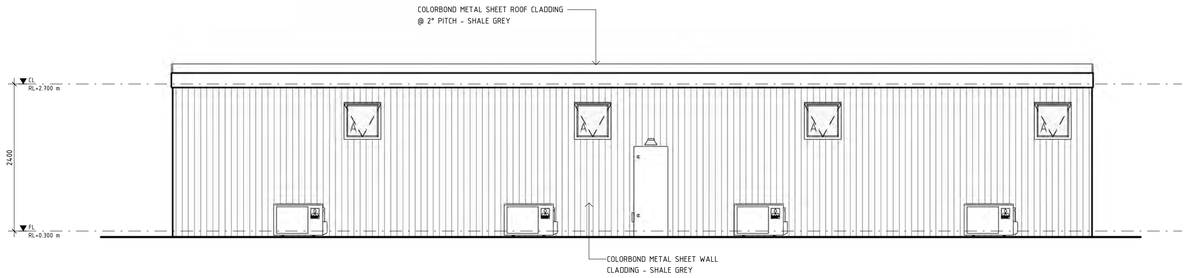
- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL - STEEL COLUMN
- TS.01 - ALUMINUM BLADE SCREEN
- L1 - BANK OF LOCKERS W/ BENCH
- SHR - SHOWER CUBICAL W/ BENCH
- VB - VANITY BASIN
- WC - TOILET
- UR - URINAL
- CS - CLEANERS SINK



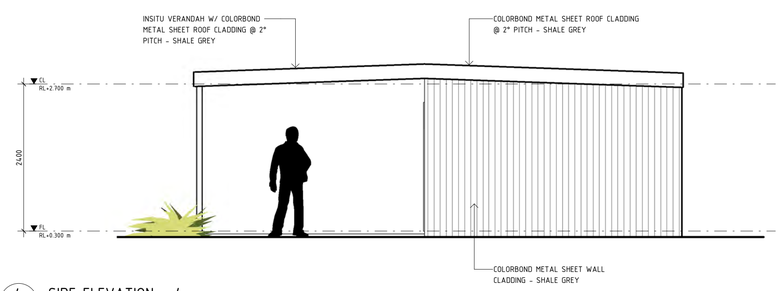
1 A8.01 FRONT ELEVATION - 1
1 : 50



2 A8.01 SIDE ELEVATION - 2
1 : 50



3 A8.01 REAR ELEVATION - 3
1 : 50



4 A8.01 SIDE ELEVATION - 4
1 : 50

NOT FOR CONSTRUCTION

Amended on 27/6/2025

ISSUE	REVISION DESCRIPTION	DATE
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
TYPICAL 4x BEDROOM MODULE

PLANNING APPROVAL

DRAWING No.	ISSUE
A8.01	E

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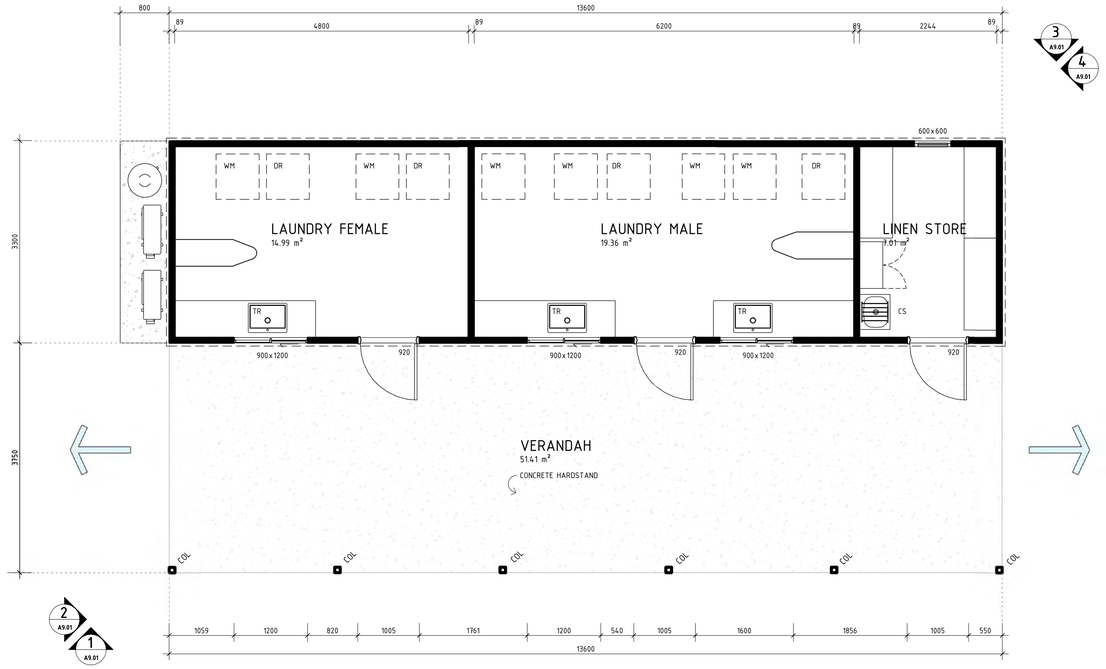

LAUNDRY MODULE FLOOR PLAN
1 : 50

MATERIALS LEGEND

- COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- COLORBOND METAL SHEET WALL CLADDING - SHALE GREY
- ENTRY FACADE CLADDING WEATHERTEX - WEATHERGROOVE FUSION NATURAL
- ALUMINUM FRAMED LOUVERED SCREENS - MONUMENT
- EXPOSED STEEL ROOF FASCIA COLOUR - DOVE WHITE
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- COLUMNS COLOUR - DOVER WHITE
- COLUMNS COLOUR - DOVER WHITE
- GLAZING CLEAR

NOTE:
ALL COLOURS AND MATERIAL FINISHES ARE INDICATIVE ONLY. MATERIAL SELECTIONS TO BE CONFIRMED IN DEVELOPMENT OF DESIGN.

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x	ACCOMMODATION UNITS (248x ROOMS)
2x	ACCESSIBLE UNITS (4x ROOMS)
15x	TOWN HOUSES (45x ROOMS)
4x	LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x	CARPARK BAYS
2x	U/A BAYS
18x	SERVICE CARPARK BAYS
30x	TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
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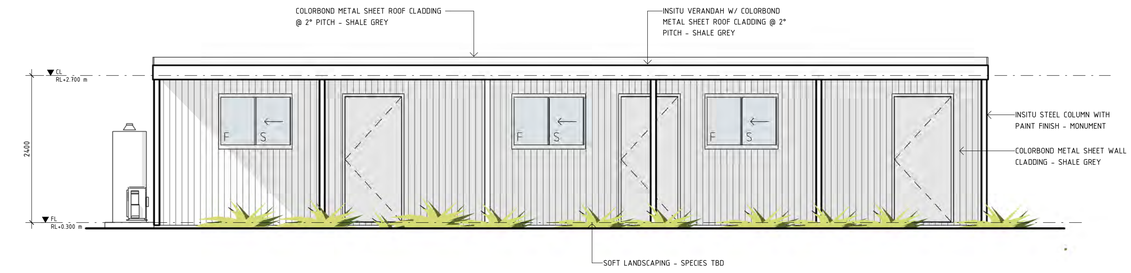
PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- CRACKER DUST BUGGIE PATH
- PEDESTRIAN FOOTPATHS
- COL - STEEL COLUMN
- TS.01 - ALUMINUM BLADE SCREEN
- L1 - BANK OF LOCKERS W/ BENCH
- SHR - SHOWER CUBICAL W/ BENCH
- VB - VANITY BASIN
- WC - TOLIET
- UR - URINAL
- CS - CLEANERS SINK



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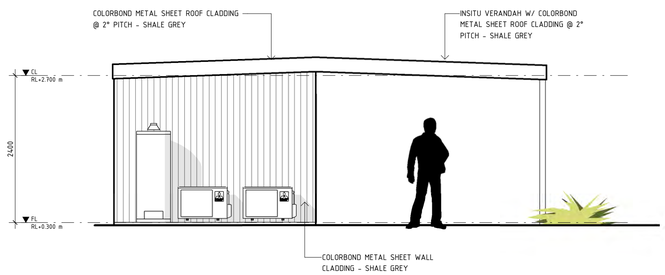
SCALE 1 : 50



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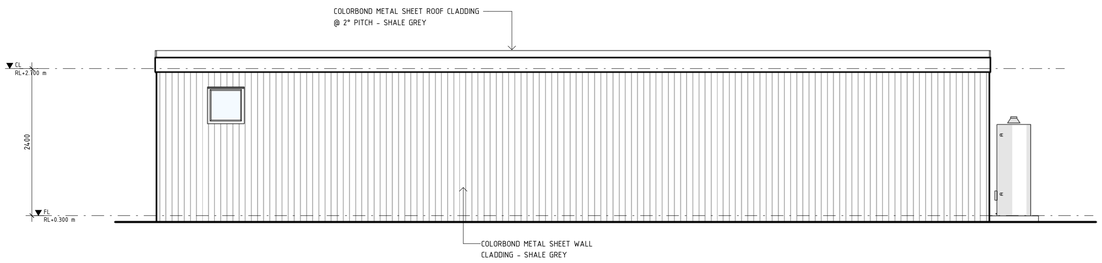
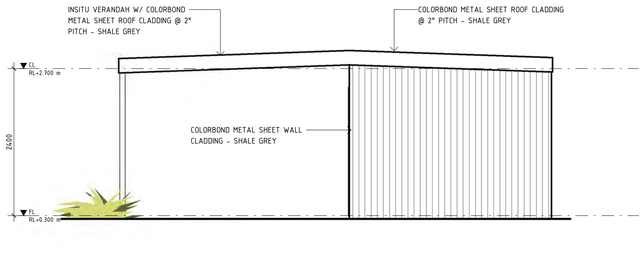
SCALE 1 : 50



3 A9.01 REAR ELEVATION - 3
SCALE 1 : 50



4 A9.01 SIDE ELEVATION - 4
SCALE 1 : 50

Amended on 27/6/2025

ISSUE	REVISION DESCRIPTION	DATE
E	CLIENT CHANGES - APPROVED SITE LAYOUT	19.02.25
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
LAUNDRY MODULE FLOOR PLAN

PLANNING APPROVAL

DRAWING No.	ISSUE
A9.01	E

NOT FOR CONSTRUCTION

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Amended on 27/6/2025

STANLEY STREET - PERSPECTIVE RENDER

GROUND FLOOR PLAN
1 : 100

FIRST FLOOR PLAN
1 : 100

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x ACCOMMODATION UNITS (248x ROOMS)
2x ACCESSIBLE UNITS (4x ROOMS)
15x TOWN HOUSES (45x ROOMS)
4x LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x CARPARK BAYS
2x U/A BAYS
18x SERVICE CARPARK BAYS
30x TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

NOTE:
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PLAN LEGEND

- BOUNDARY PROPERTY LINE
- PROPOSED BUILDING AREA
- PEDESTRIAN MOVEMENT
- BUILDING VISUAL OUTLOOK
- PEDESTRIAN FOOTPATHS
- COL — STEEL COLUMN
- TS.01 — ALUMINUM BLADE SCREEN
- L1 — BANK OF LOCKERS W/ BENCH
- SHR — SHOWER CUBICAL W/ BENCH
- VB — VANITY BASIN
- WC — TOILET
- UR — URINAL
- CS — CLEANERS SINK

Amended on 27/6/2025

ISSUE	REVISION DESCRIPTION	DATE
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1

DRAWING
TYPICAL 3x BEDROOM TOWNHOUSE

PLANNING APPROVAL

DRAWING No.	ISSUE
A10.01	E

NOT FOR CONSTRUCTION

MATERIALS LEGEND

- COLORBOND METAL SHEET ROOF CLADDING - SHALE GREY
- COLORBOND METAL SHEET WALL CLADDING - SHALE GREY
- ENTRY FACADE CLADDING WEATHERTEX - WEATHERGROOVE FUSION NATURAL
- ALUMINUM FRAMED LOUVERED SCREENS - MONUMENT
- EXPOSED STEEL ROOF FASCIA COLOUR - DOVE WHITE
- DOOR & WINDOW FRAMES COLOUR - SHALE GREY
- COLUMNS COLOUR - DOVER WHITE
- COLUMNS COLOUR - DOVER WHITE
- GLAZING CLEAR

NOTE:
ALL COLOURS AND MATERIAL FINISHES ARE INDICATIVE ONLY. MATERIAL SELECTIONS TO BE CONFIRMED IN DEVELOPMENT OF DESIGN.

BUILDING AREAS

ADMINISTRATION AREA	320.00m²
DINING HALL	1000.00m²
GYMNASIUM	480.00m²
MAINTENANCE & LINEN SHED	230.00m²
RECREATION BUILDING	280.00m²

ALL AREA'S ARE APPROXIMATE. BUILDING ENVELOPES SHOWN ON PLAN

ACCOMMODATION TOTALS

62x	ACCOMMODATION UNITS (248x ROOMS)
2x	ACCESSIBLE UNITS (4x ROOMS)
15x	TOWN HOUSES (45x ROOMS)
4x	LAUNDRY MODULES

TOTAL ROOMS - 297 ROOMS

CARPARK TOTALS

OFFSTREET PARKING ONLY

96x	CARPARK BAYS
2x	U/A BAYS
18x	SERVICE CARPARK BAYS
30x	TOWNHOUSE BAYS

146x TOTAL CARPARK BAYS

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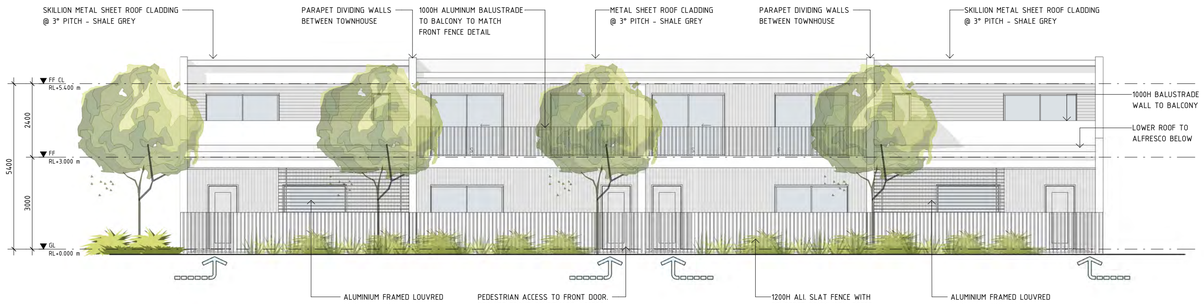

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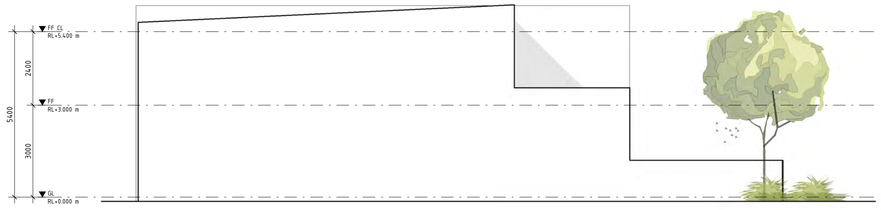
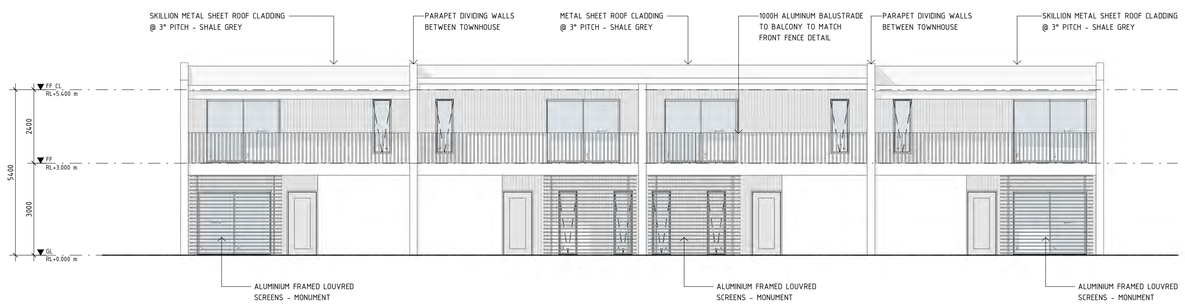
SCALE 1 : 100



2 A10.01 SIDE ELEVATION - 2
SCALE 1 : 100



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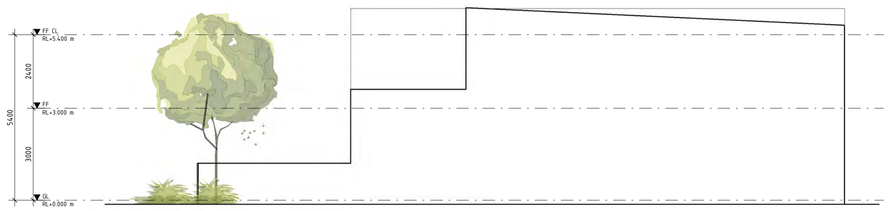

4 A10.01 SIDE ELEVATION - 4
SCALE 1 : 100

Amended on 27/6/2025

ISSUE	REVISION DESCRIPTION	DATE
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CADDS GROUP

PROJECT
SHRA ACCOMMODATION VILLAGE
LOT 51 KENNEDY STREET, PORT HEDLAND

PROJECT No. 131045 SCALE INDICATED @ A1
DRAWING
TOWN HOUSE - ELEVATIONS

PLANNING APPROVAL

DRAWING No.	ISSUE
A10.02	E

NOT FOR CONSTRUCTION

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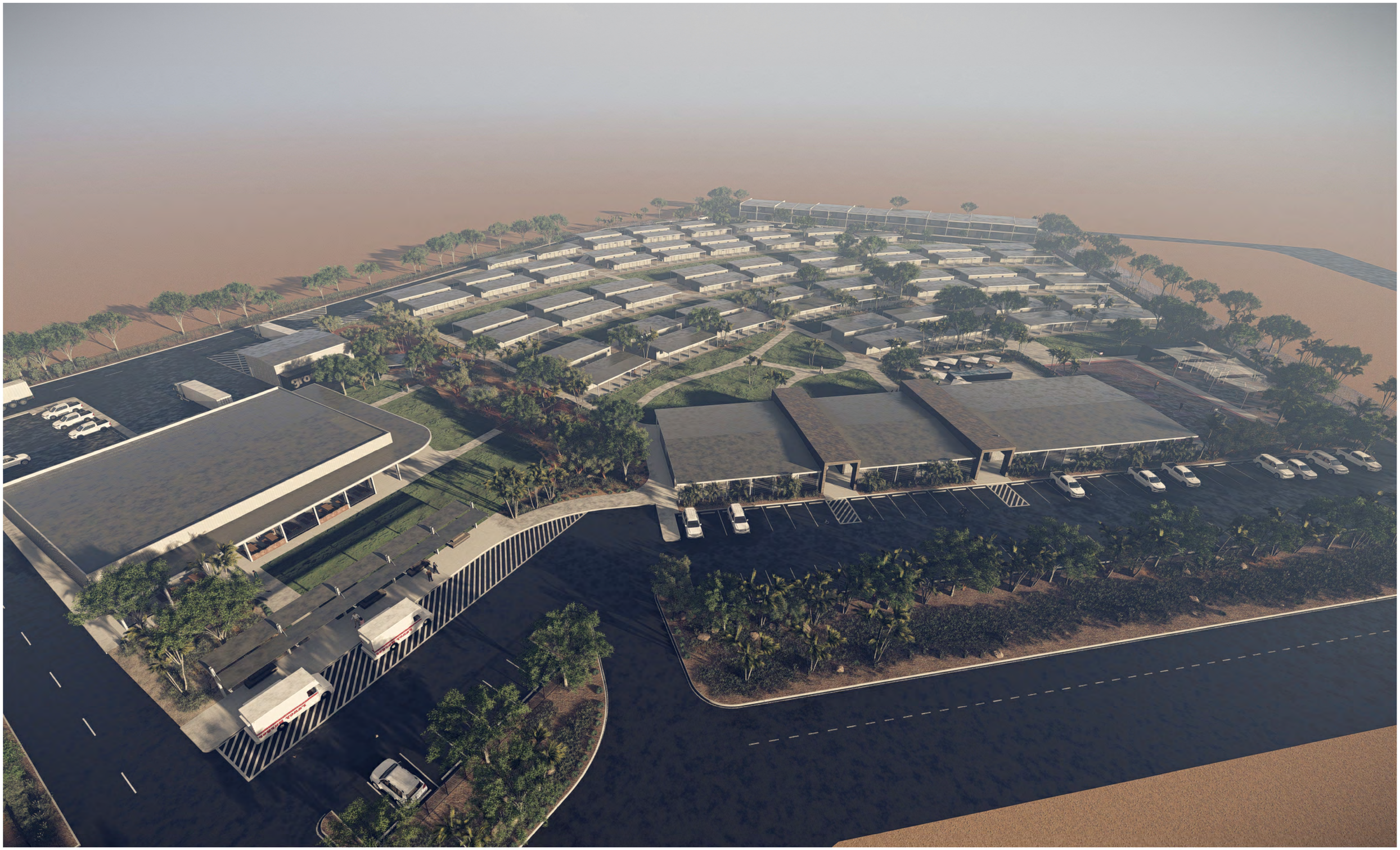
Amended on 27/6/2025



CADDSGROUP

Amended on 27/6/2025

Appendix C: Civil Stormwater Plan

(RSA, 2025)

Amended on 27/6/2025

DENOTES BASIN AREA

AREA = 53565.47m²
STANDARD RUNOFF ADOPTED FOR 6 MINUTE EVENT = 0.013m³/m²
696m3 RUNOFF TO BE HELD ONSITE
COMPENSATION BASIN AREA = 1200m²x0.5m
STORAGE = 600m³
CAR PARK AREA = (3000m²x0.5)x0.15
STORAGE = 225m³

BASIN TO DISCHARGE OVER PATH AND ROAD AT 10.30m. VIA 1m WIDE 200mm DEEP CONCRETE CHANNEL

SURFACE LEGEND		
AREA	SURFACE TYPE	KEY
ROAD/CARPARK	BITUMEN	
FOOTPATH	CONCRETE	

S.02 C2.01
S.01 C2.01
S.03 C2.01

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OVERALL SITE PLAN
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CLIENT
GROUNDED CONSTRUCTION GROUP PTY LTD

PROJECT
SOUTH HEDLAND VILLAGE
LOT 5954 ON DP 192870 & LOT 2940 DP 181194 KENNEDY STREET, SOUTH HEDLAND

TITLE
CIVIL STORMWATER PLAN

SCALE U.N.O.	DESIGN ENG.	DRAWN BY	CHECKED BY	APPROVED BY
As indicated @ A1	AS	KH	TS	TS

PROJECT NUMBER	DRAWING NUMBER	REVISION
24-0769	C1.01	2

STRUCTURAL SET

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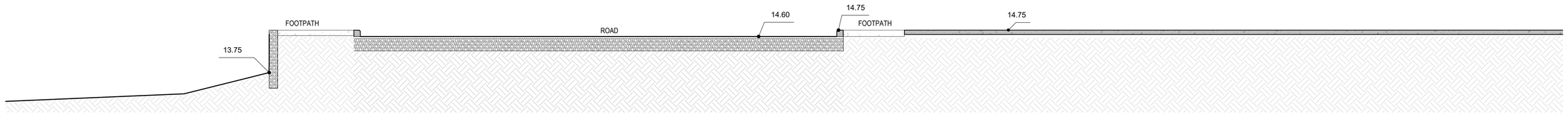

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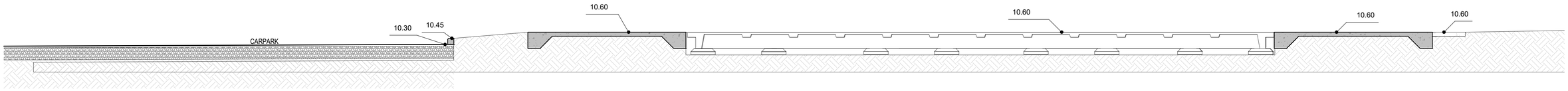
1 : 50 C1.01

SECTION S.02
1 : 50 C1.01



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GROUNDED CONSTRUCTION GROUP PTY LTD

PROJECT
SOUTH HEDLAND VILLAGE
LOT 5954 ON DP 192870 & LOT 2940 DP 181194 KENNEDY STREET, SOUTH HEDLAND

TITLE
GENERAL SECTIONS

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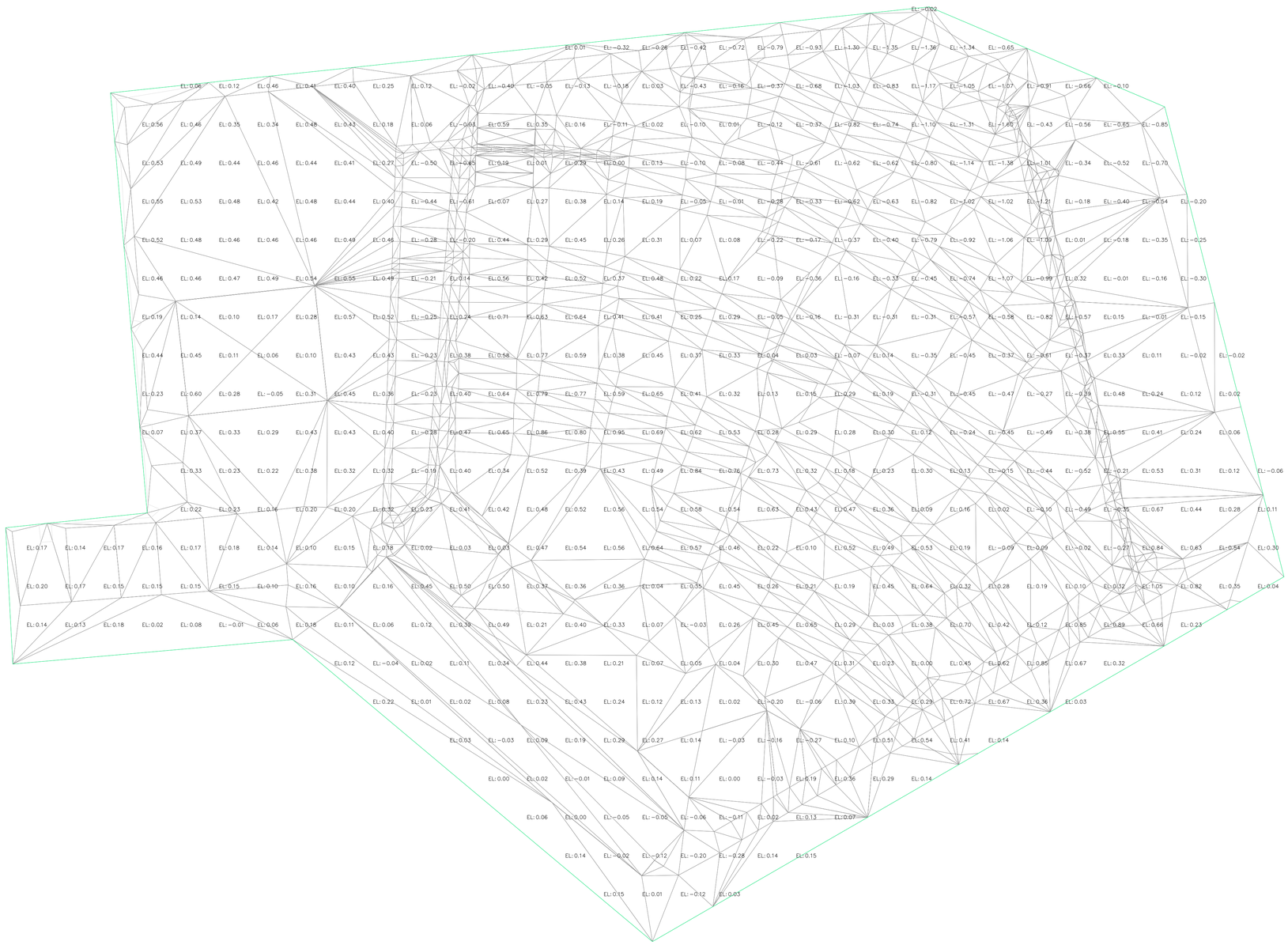

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PROJECT: SOUTH HEDLAND VILLAGE

TITLE: CUT & FILL MAP - PROPOSED NEW SITE LEVEL

CLIENT: GROUNDED CONSTRUCTION GROUP PTY LTD

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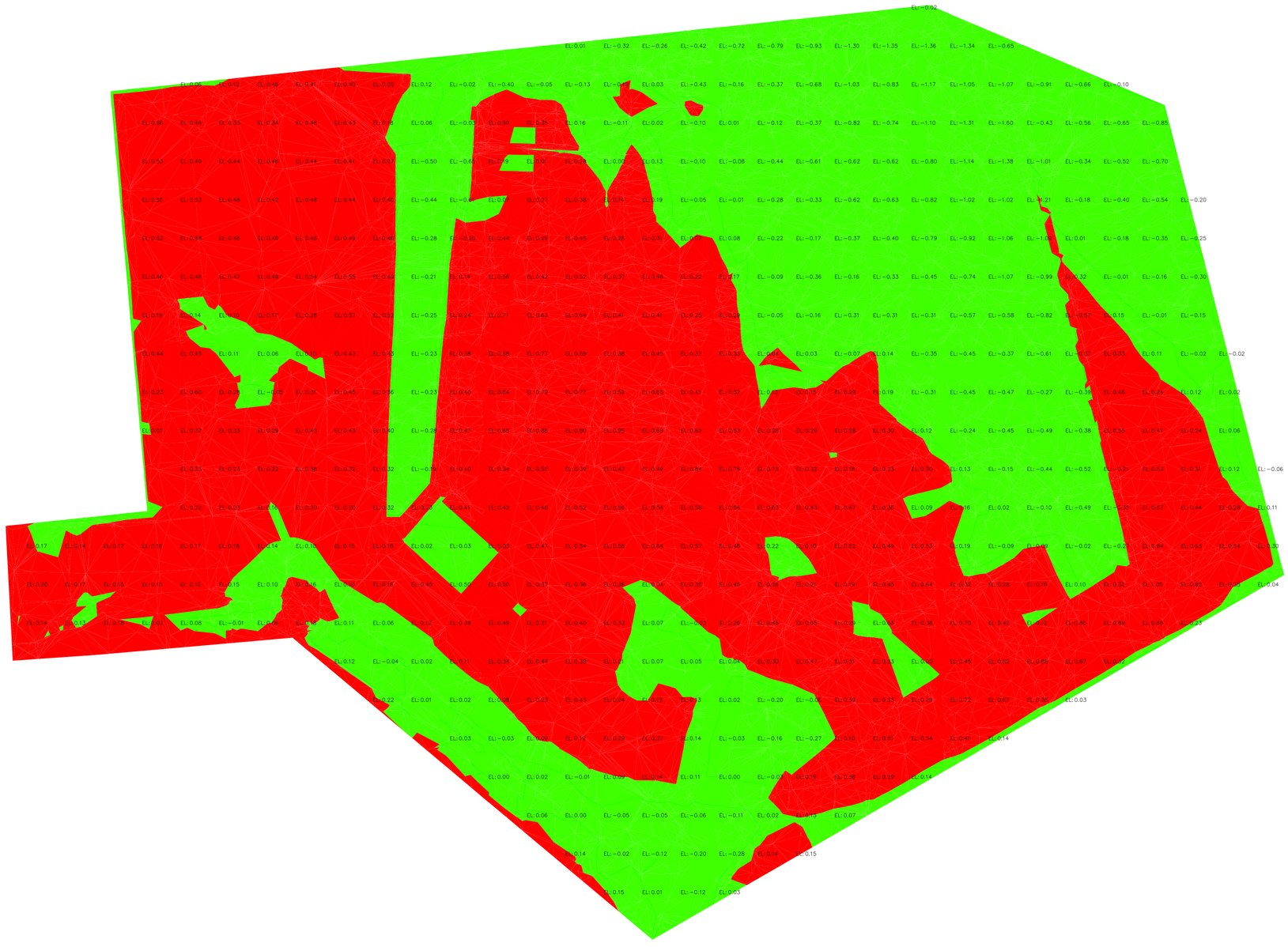

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PROJECT: SOUTH HEDLAND VILLAGE

TITLE: CUT & FILL MAP

CLIENT: GROUNDED CONSTRUCTION GROUP PTY LTD

SCALE: SCALE		JOB No.: 24-0769	
DATE: 26/06/25			
DESIGNED: TS	DRAWN: KH	DRG No.: C4.01	REV: 0
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Cut/Fill Report

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Volume Summary

Name	Type	Cut Factor	Fill Factor	2d Area (sq.m)	Cut (Cu. M.)	Fill (Cu. M.)	Net (Cu. M.)
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Totals

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Total	53565.47	7226.48	11905.89	4679.41<Fill>

* Value adjusted by cut or fill factor other than 1.0

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Appendix K – Sustainability Design Report

EMERGEN

SUSTAINABLE DESIGN ASSESSMENT REPORT

SOUTH HEDLAND REGIONAL ACCOMMODATION VILLAGE

Lot 51 Kennedy Street, Port Hedland WA

PREPARED BY

ALJENRY VALINO & NYONIKA OBERAI

Project: 131371

Published Date: 12/03/2025

EMERGEN

DOCUMENT REVISION

DATE	DOCUMENT	COMPLETED BY	REVIEWED BY	APPROVED BY	REV NO.
6/02/2025	Architectural Plans	Aljenry Valino	Nyonika Oberai	Glenn Underwood	
12/03/2025	Architectural Plans	Aljenry Valino/ Michelle Pegler	Nyonika Oberai	Glenn Underwood	1
12/03/2025	Architectural Plans	Aljenry Valino/ Michelle Pegler	Nyonika Oberai	Glenn Underwood	2

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DRAWING NO.	DRAWING TITLE	REVISION NO.
A.0.01 (E) – A10.02 (E)	Architectural Drawings	Design Approval

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EMERGEN

The contents of this report are based on the documentation and plans provided by the Client to EMERGEN/CADDS Group. The outcomes presented are representative of schematic systems, schedules, and project design. These results should not be considered as actual energy usage.

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EMERGEN

1 OVERVIEW

EMERGEN has developed a sustainable design report on the proposed development at Lot 51 Kennedy Street, Port Hedland WA in consultation with SHRA Pty Ltd. The development comprises of the following areas.

- 62x Four-Bedroom Module (248 Rooms) – Class 1b
- 2x UA Bedroom Module (4 Rooms) – Class 1b
- 15x Three-Bedroom Module (Residential, 45 Rooms) – Class 1a
- Administration Building – Class 5/6
- Recreation Facilities – Class 9b
- Gymnasium – Class 9b
- Dining Hall – Class 6
- Maintenance Shed – Class 8
- 4x Laundry Module– Class 10a
- Swimming Pool – Class 10b (Open Space)
- Bus Shelter – Class 10a (Open Space)

The purpose of this report is to support the development application by identifying the principles incorporated in the design and future integration of initiatives that meet sustainable objectives and targets for the site.

1.1 STATE PLANNING POLICY SUMMARY

EMERGEN (a division of CADDS GROUP), in collaboration with the design team (SHRA Pty Ltd) has developed a sustainable design strategy aligning with *State Planning Policy 7.0* and *Town of Port Hedland*, which focuses on the Design of the Built Environment - specifically, Principle 5: Sustainability.

This report serves the vital purpose of bolstering the development application by articulating the sustainability principles and commitments for the project site. We acknowledge the significance of State Planning Policy 7.0 in promoting sustainability within the built environment. Good design, as outlined in the policy, is not only about aesthetics but also optimises the sustainability of our built surroundings, yielding positive outcomes on environmental, social, and economic fronts.

Our approach to sustainable landscape and urban design adheres closely to the established water-sensitive urban design principles, ensuring minimal adverse impacts on existing natural features and ecological processes while promoting green infrastructure at all scales of the project. Furthermore, our strategy for sustainable built environments embraces passive environmental design measures tailored to local climate and site conditions. This includes careful consideration of optimal orientation, shading, building envelope, and natural ventilation, ultimately reducing reliance on energy-intensive heating and cooling technologies. This, in turn, results in reduced energy consumption, decreased resource usage, and lowered operating costs throughout the project's lifecycle.

1.2 DESIGN AND CONSTRUCT TO AUSTRALIAN BEST PRACTICE

The design team will utilise a structured approach to a sustainable outcome for the design and construction of the development including the following Sustainable Targets.

Table 1: Sustainability Targets

DESCRIPTION	GOAL	SUSTAINABILITY COMMITMENTS
CLEAR AIR	Improve indoor environment quality and health and wellbeing of occupants.	Outdoor air provided to primary areas at a rate at least **50%** greater than minimum in AS 1668.2:2012. *(TBC based on mechanical consultant).*
LIGHT QUALITY		Above **40%** of the regularly occupied areas have high level of daylight (above 160 Lux).
EXPOSURE TO TOXINS		The building's paints adhesives and sealants are low in TVOC or non-toxic. The building's engineered wood products are low in TVOC or non-toxic. Occupants are not exposed to banned or highly toxic materials in the building.
NATURAL VENTILATION	Increase Fresh Air	Natural ventilation will be provided to all buildings through openable windows, with mechanical systems added where required. *(mechanical consultant to advise).*
HEAT RESILIENCE	Reduce impacts of long-term performance.	Light Roof Colour (3-year SRI ≥ 0.64)
ENERGY USE	Reduce emissions and water use.	JV3 Pathway - A minimum of **10%** offset in operational energy usage pathway NatHERS Pathway - All dwellings exceed the minimum NatHERS energy efficiency requirement by 0.5 stars, based on the NCC 2022
		Future provision for solar PV array to supply renewable energy on the roof of Dry & Wet Mess and Administration, recreation and gymnasium building to offset AC consumption
WATER USE		High WELS Ratings (these equal to above **30%** reduction in potable water). Water Sensitive Urban Design, drip irrigation.
LIGHTING USE		**20%** reduction in lighting power when compared to NCC DTS.
MOVEMENT AND PLACE	Low carbon options.	Future provision for 2 EV Charging Bays. Provision for Bike Storage racks. Provision for Public Transport Loop and available public transport within 100m of the site.

2 PROJECT INFORMATION

The proposed project is located on previously developed land at Lot 51 Kennedy Street, Port Hedland WA. The project aims to revitalise the existing lot, with the objective of redeveloping the site into an accommodation village complete with essential amenities to enhance functionality and appeal.

Figure 1: Existing Site Image/ Proposed Development

3 ENERGY REDUCTION STRATEGY

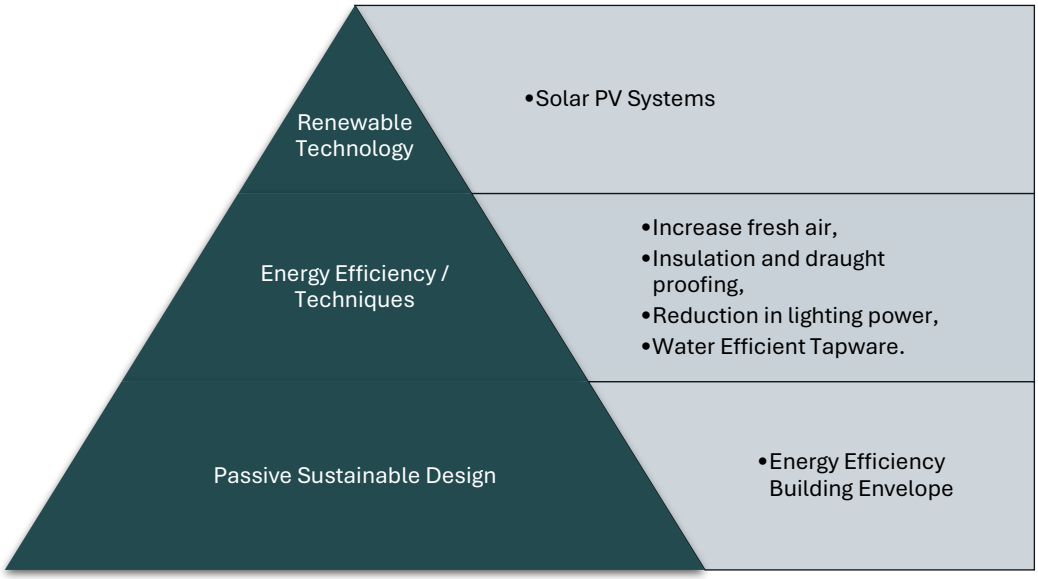


Figure 2: Energy Reduction Strategy

4 LIGHTING COMFORT

Lighting within the building must meet the following criteria:

- All lighting must be flicker-free.
- Light sources must have a minimum Colour Rendering Index (CRI) average R1 to R8 of 85 or higher and have a CRI R9 of 50 or higher.
- Light sources must meet best practice illuminance levels for each task within each space type with a maintained illuminance that meets the levels recommended in AS/NZS 1680.1:2006 series applicable to the project type and including maintenance.
- The maintained Illuminance values must achieve a uniformity of no less than that specified in Table 3.2 of AS/NZS 1680.1:2006, with a maintenance factor method as defined in AS/NZS 1680.4.; and
- All light sources must have a minimum of 3 MacAdam Ellipses.
- The walls within the field of view of occupants in regularly occupied spaces must have an average surface reflectance value of 0.70 and an average surface illuminance of at least 50% of the horizontal illuminance levels required for task.
- Vertical illuminance in workspaces: ensure that 50% of the horizontal task illuminance reaches the average eye height for 90% of primary spaces using vertical illuminance calculation grid.
- The illuminance values must be calculated in accordance with AS/NZS 1680 series for the relevant task.

4.1 EFFICIENT LIGHTING AND CONTROL

The installed aggregate illumination power has been designed to be **20%** below the maximum illumination power based on maximum allowable lighting power densities defined in Table J7D3a of the NCC 2022. Motion Detectors and daylight sensors are provided to reduce demand.

Table 2: Lighting Characteristics

PARAMETER	PROPOSED BUILDING	REFERENCE BUILDING
LIGHTING TYPE	LED light fittings	LED light fittings
DESIGN ILLUMINANCE (LUX)	Various lux	Various lux
NOMINAL LIGHTING POWER DENSITY (W/M^2)	**20%** less compared to NCC max requirements.	As per NCC max requirements.
OCCUPANT SENSOR CONTROLS	Motion sensors	N/A
DAYLIGHT CONTROLS	Yes	N/A
OTHER LIGHTING CONTROLS	Timer switches	N/A
ADJUSTMENT FACTOR APPLIED	0.9 – Motion sensor 1 0.7 – Motion sensor 2 0.55 – Motion sensor 3	Room Aspect Ratio

4.2 ARTIFICIAL LIGHTING AND CONTROLS

All lighting will be equipped with light-emitting diodes (LEDs), covering all primary areas. Common area lighting will include controls like occupancy sensors (PIRs) and time switches to minimize energy usage when lighting is not needed.

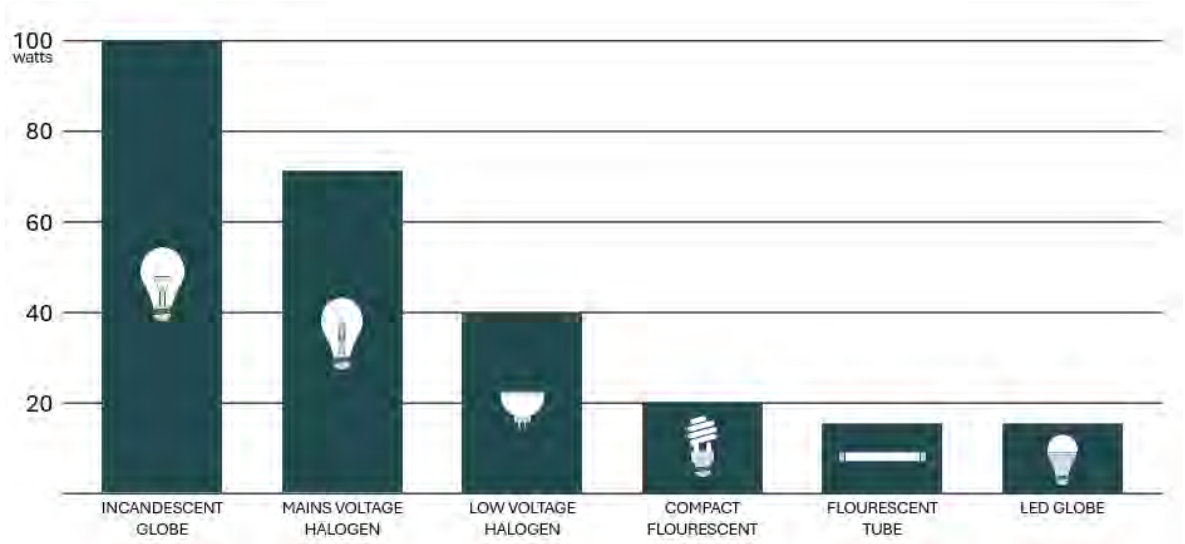


Figure 3: Comparison of LED lighting with other conventional lighting

4.3 DAYLIGHTING

Emergen has completed preliminary daylight modelling using IES software at finished floor level, based on the CIE standard overcast sky. The analysis focuses on primary spaces (areas that are regularly occupied).

To meet high daylighting standards, industry best practice typically requires that at least 60% of the combined living and bedroom area in each unit meets the daylight requirements. Additionally, daylight levels must be present in at least 20% of the area of each bedroom and living area. For non-residential buildings, at least 40% of the regularly occupied areas across the building must receive high levels of daylight with no less than 20% on any floor or tenancy (whichever is smaller). These thresholds align with commonly accepted standards for daylighting compliance

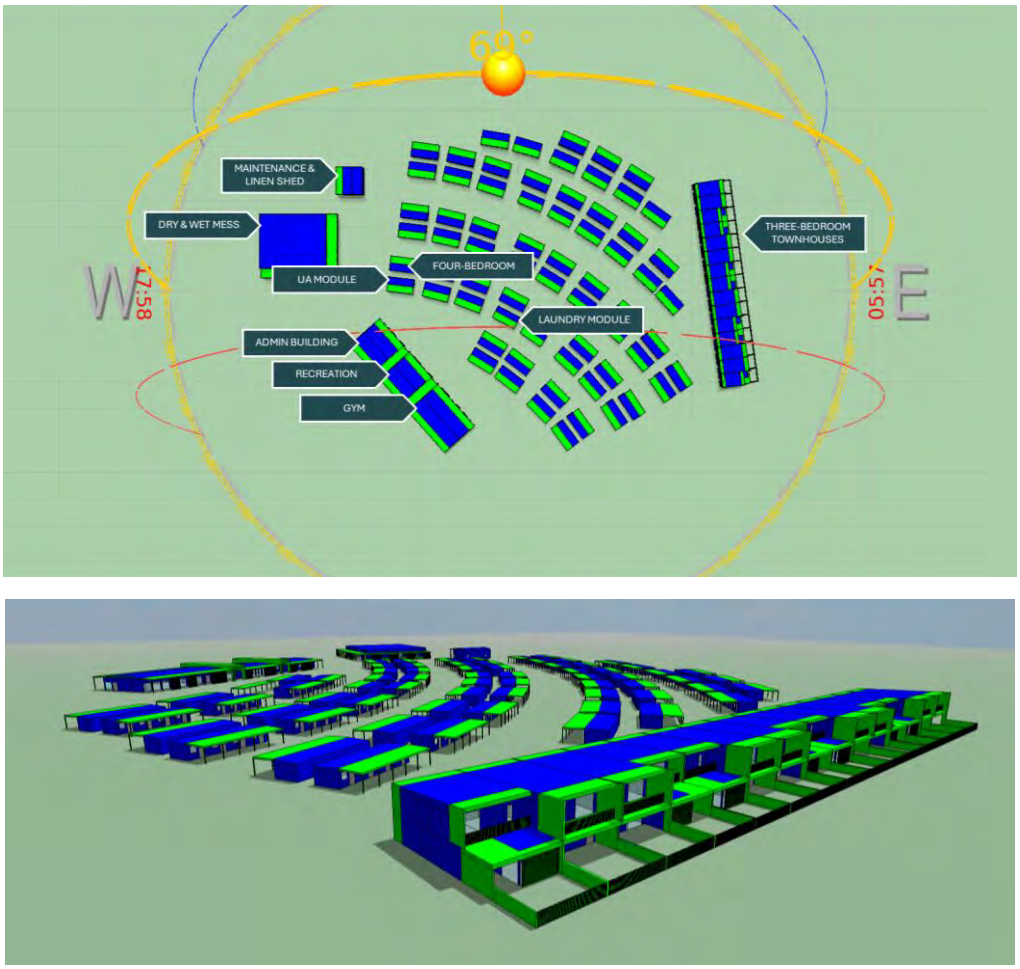


Figure 4: Daylighting Model on IESve Software

Table 3: Calculations Conditions - Daylight

CALCULATION CONDITIONS	
TEST FACTOR	Daylight Factor
SKY FACTOR	CIE Overcast Sky
DATE	September 21st 12:00pm

4.3.1 FOUR BEDROOM MODULE (CLASS 1B)

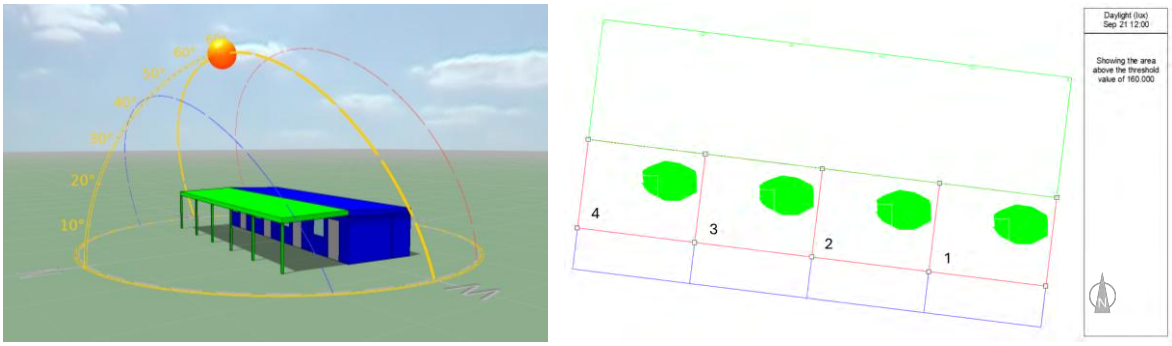


Figure 5: Daylighting for Typical 4x Bedroom Module

Table 4: Daylighting Results for Typical 4x Bedroom Module

BUILDING	PROPOSE USAGE	NOMINATED AREA (m^2)	COMPLIANT AREA (m^2)	COMPLIANT PERCENTAGE (%)
Room 1	Primary Areas (Bedroom)	10.43	1.70	**16.30**
Room 2		10.43	1.70	**16.30**
Room 3		10.43	1.70	**16.30**
Room 4		10.43	1.70	**16.30**

WINDOW SPECIFICATION		U-VALUE	SHGC (±5%)
EXTERNAL GLAZING	Single Low-E glazing in aluminium frame with cyclonic rated stainless steel mesh screen.	**4.6**	**0.29**

Note: The drop in daylight compliance is primarily due to the lower SHGC of the new glazing, the addition of the mesh screen, and the Low-E coating, all of which restrict the amount of natural light entering the space. While these changes improve thermal performance and shading control, they negatively impact daylighting.

4.3.2 UA BEDROOM MODULE (CLASS 1B)

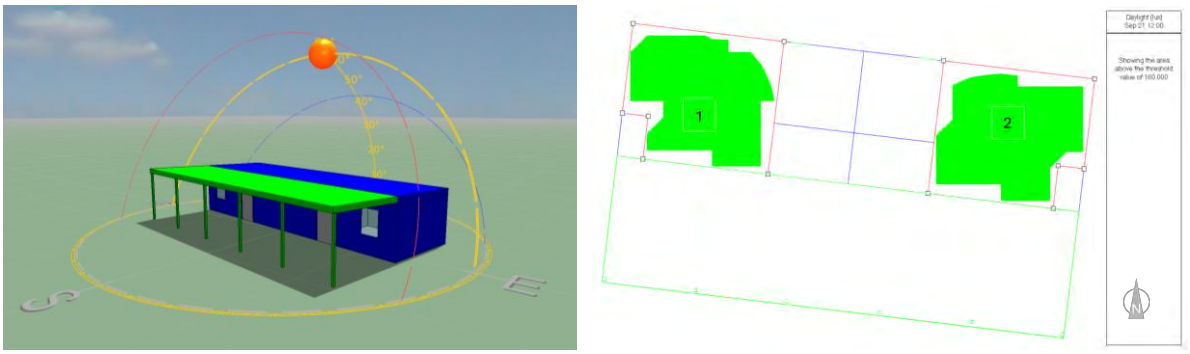


Figure 6: Daylighting for UA Bedroom Module

Table 5: Daylighting Results for UA Bedroom Module

BUILDING	PROPOSE USAGE	NOMINATED AREA (m^2)	COMPLIANT AREA (m^2)	COMPLIANT PERCENTAGE (%)
Room 1	Primary Areas (Bedroom)	18.11	16.37	**90.40**
Room 2		18.11	16.62	**91.80**

4.3.3 THREE-BEDROOM MODULE (CLASS 1B)

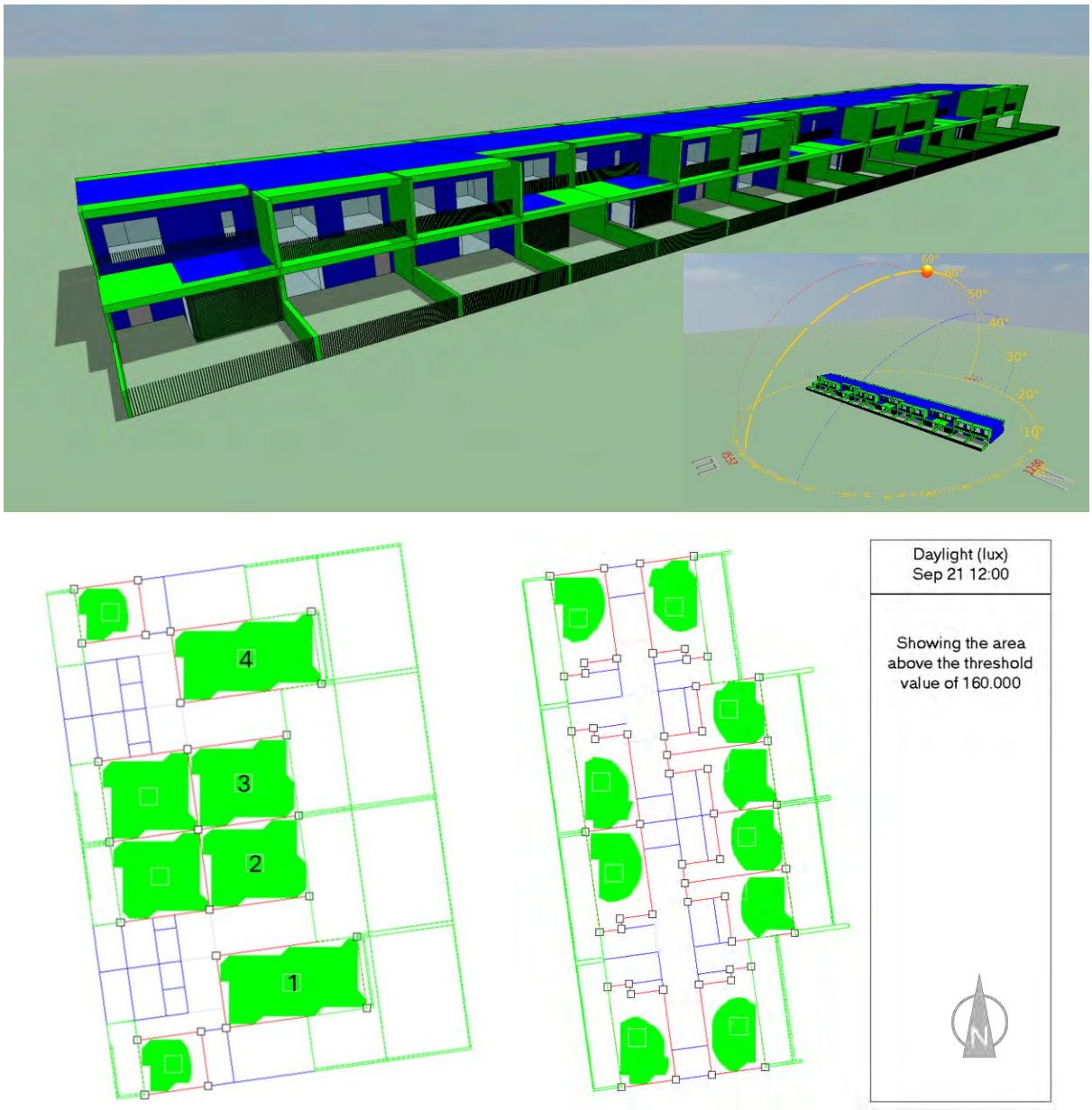


Figure 7: Daylighting for Three-Bedroom Module

Table 6: Daylighting Results for Three-Bedroom Bedroom Module

BUILDING	PROPOSE USAGE	NOMINATED AREA (m^2)	COMPLIANT AREA (m^2)	COMPLIANT PERCENTAGE (%)
Room 1	Primary Areas (Living, Dining, & Bedroom)	82.38	65.18	**79.12**
Room 2		103.18	83.13	**80.57**
Room 3		103.18	83.13	**80.76**
Room 4		82.38	64.55	**78.48**

4.3.4 ADMINISTRATION BUILDING (CLASS 5)

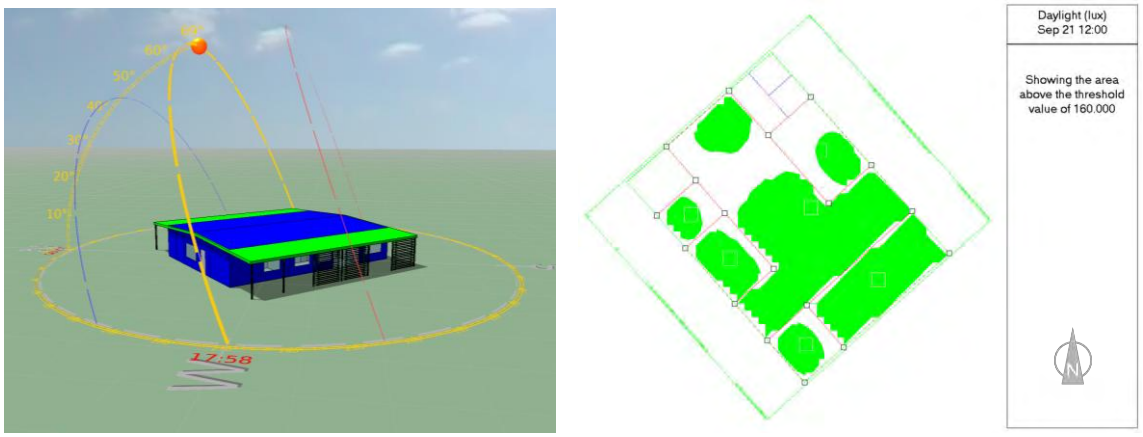


Figure 8: Daylighting for Administration Building

Table 7: Daylighting Results Administration Building

BUILDING	PROPOSE USAGE	NOMINATED AREA (m^2)	COMPLIANT AREA (m^2)	COMPLIANT PERCENTAGE (%)
Administration Building	Primary Areas	247.55	181.056	**73.10**

4.3.5 RECREATION FACILITIES (CLASS 9B)

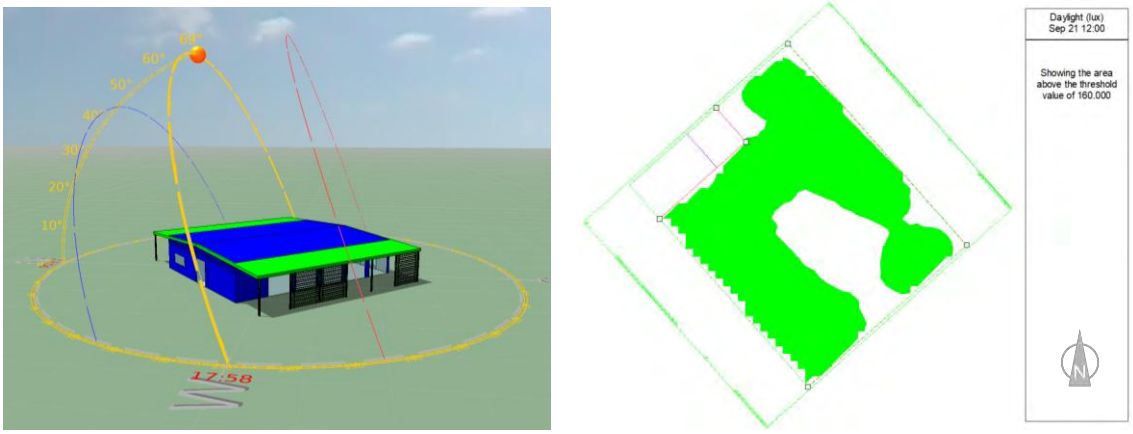
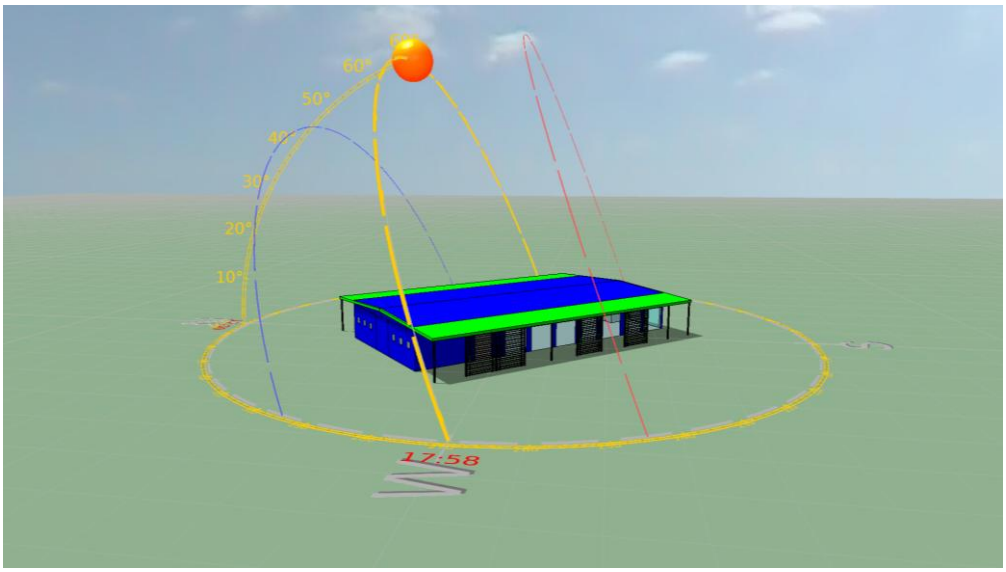


Figure 9: Daylighting for Recreation Facilities

Table 8: Daylighting Results Recreation Facilities

BUILDING	PROPOSE USAGE	NOMINATED AREA (m^2)	COMPLIANT AREA (m^2)	COMPLIANT PERCENTAGE (%)
Recreation Facilities	Primary Areas	232.16	177.62	**76.50**

4.3.6 GYMNASIUM (CLASS 9B)



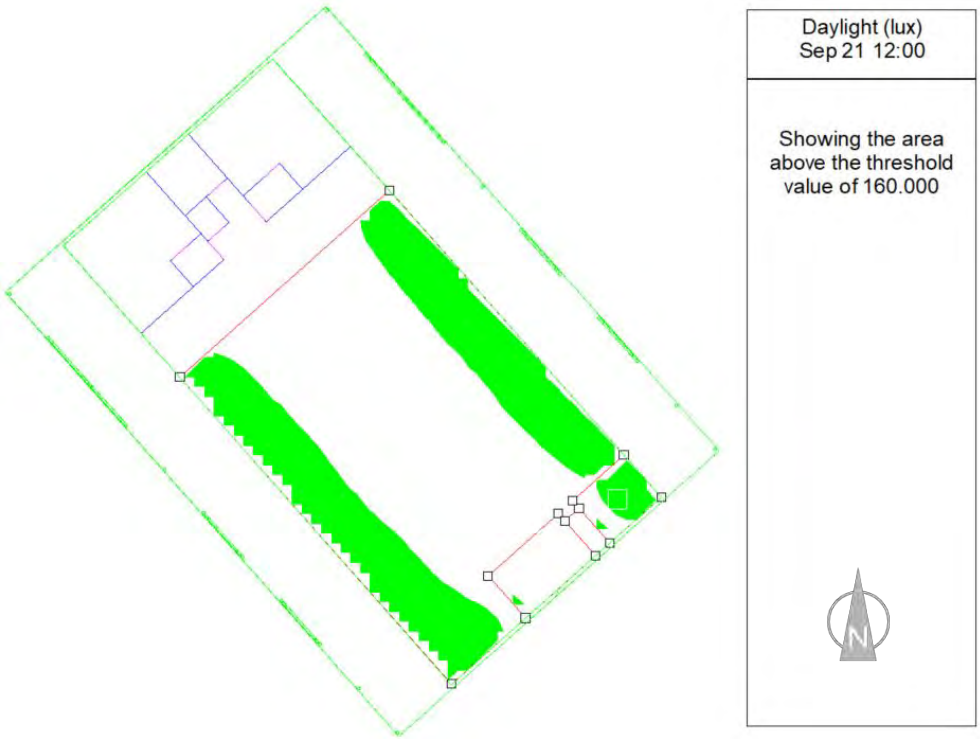
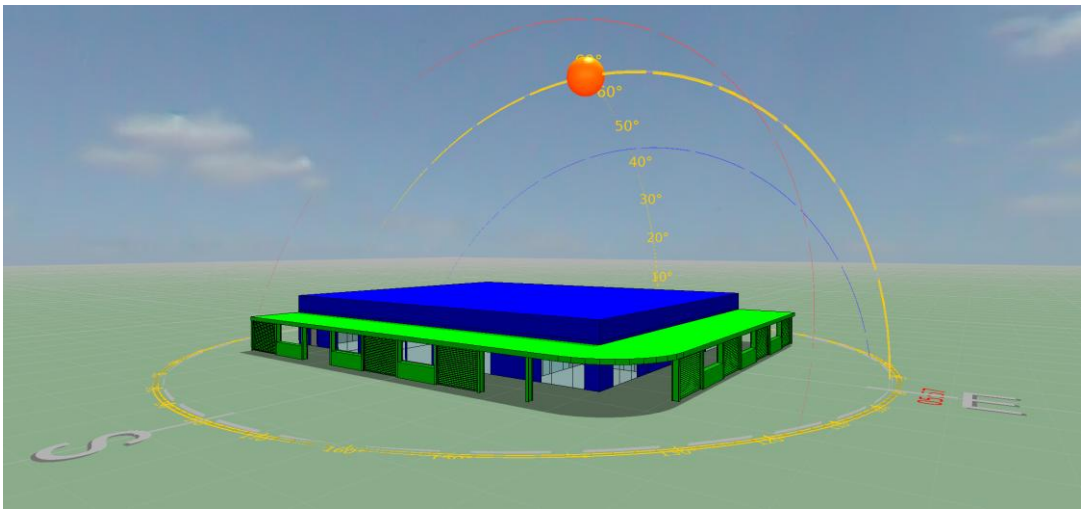


Figure 10: Daylighting for Gymnasium

Table 9: Daylighting Results Gymnasium

BUILDING	PROPOSE USAGE	NOMINATED AREA (m^2)	COMPLIANT AREA (m^2)	COMPLIANT PERCENTAGE (%)
Gymnasium	Primary Areas	300.07	119.61	**40.00**

4.3.7 DINING HALL (CLASS 6)



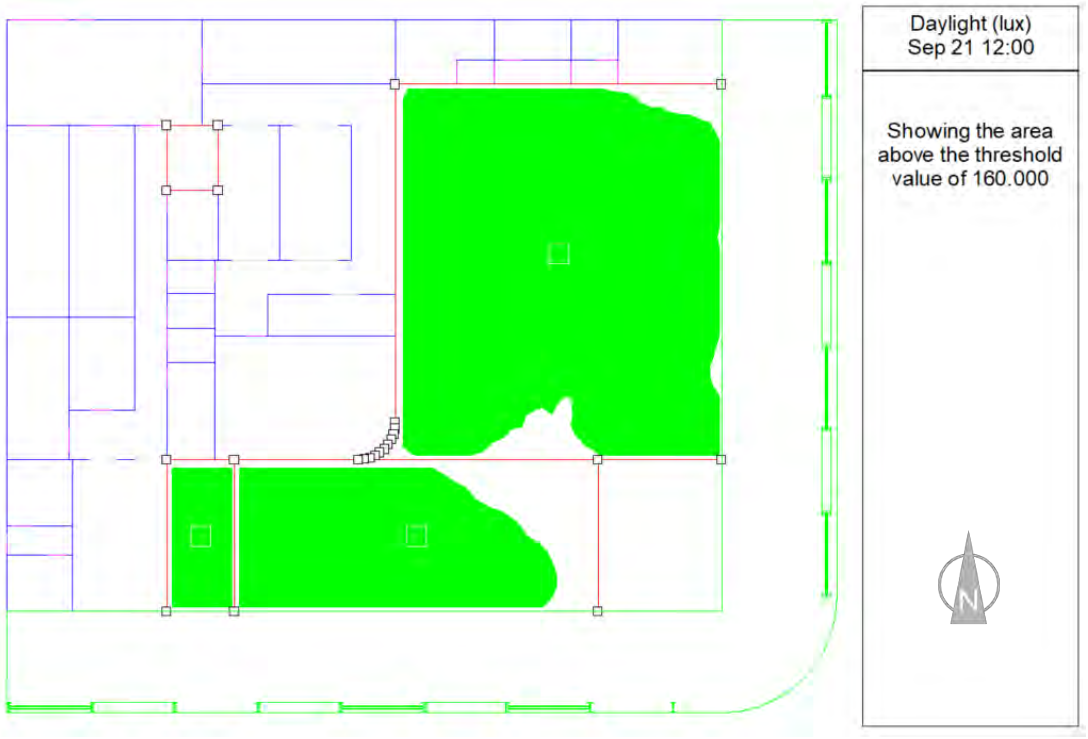


Figure 11: Daylighting for Dry & Wet Mess

Table 10: Daylighting Results for Dining Hall

BUILDING	PROPOSE USAGE	NOMINATED AREA (m^2)	COMPLIANT AREA (m^2)	COMPLIANT PERCENTAGE (%)
Dining Hall	Primary Areas (Office, Dining Hall & Wet Mess)	488.79	425.05	**87.00**

4.4 SOLAR ANALYSIS

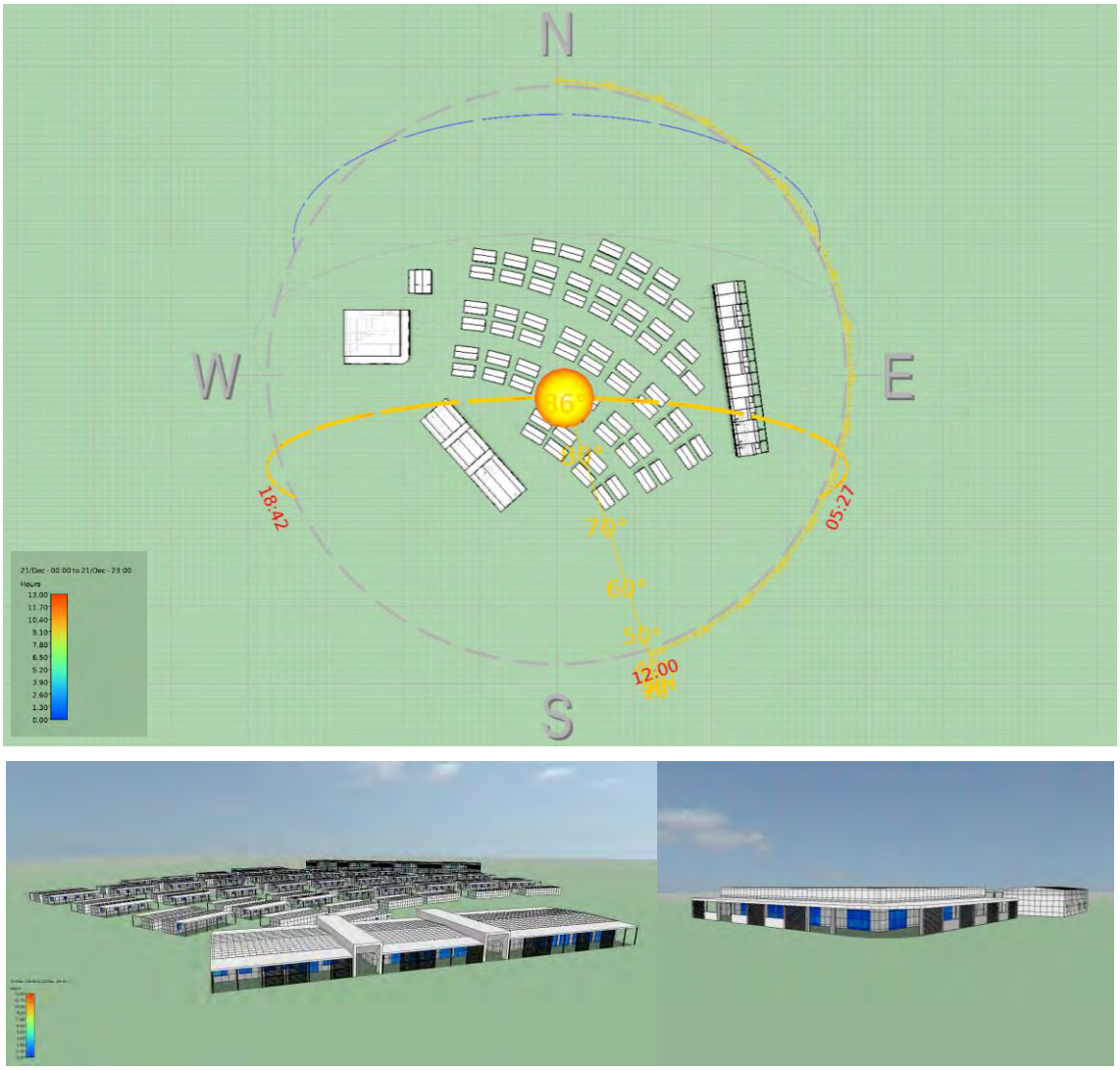


Figure 12: Solar Analysis during Summer

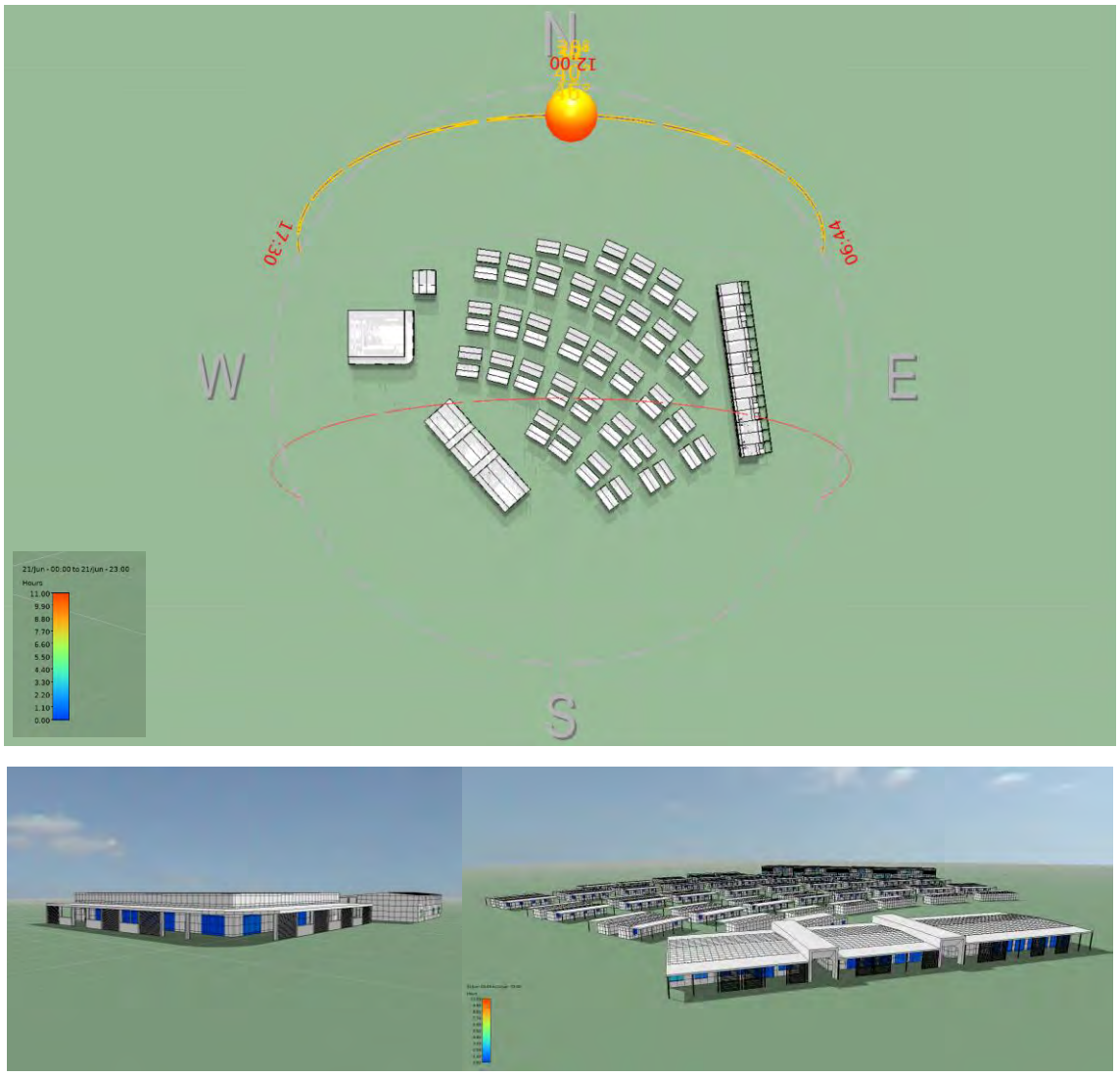


Figure 13: Solar Analysis during Winter

The shading elements have been strategically designed to minimise extended solar exposure during summer months yet maximise solar gains in winter months. During the Summer months each window, receives approximately 1 to 5 hours of daylight over the course of the day, striking a balance between harnessing natural light and mitigating excessive sunlight exposure.

Please note that residents will generally not occupy the village between 6:00 am and 6:00 pm unless on night shift. During these hours, only operational staff—such as kitchen, administration, maintenance, and groundskeeping personnel—will be present on-site. However, the assessment is based on the NCC 2022 occupancy profiles, which express occupancy as a percentage of the maximum number of people that can be accommodated in the building. This approach ensures compliance with the NCC's energy efficiency requirements, as detailed in Specification 35 of the NCC 2022 Volume One.

5 HEALTH AND WELLBEING

Through the enhancement of indoor environment quality, occupants will see improvements to health along with benefits to thermal and visual comfort resulting in a more inviting and liveable internal environment.

5.1 PLACES FOR PEOPLE

The project promotes social sustainability by incorporating spaces designed for community interaction. The amenities within the village offer residents opportunities to socialize and build connections. The current design of the communal area responds to microclimate and site conditions with access to sun in winter.

Figure 14: Amenities/ Communal Area inside the Village

5.2 PROVISIONS FOR INCREASED OUTDOOR AIR

Pollutants entering the building are minimized, and a high level of fresh air is provided to maintain indoor pollutant levels within acceptable limits. Outdoor air supplied to primary areas is proposed to be at least **50% greater** than the minimum requirements outlined in **AS 1668.2:2012**, subject to confirmation by the mechanical engineer.

This is typically achieved through **window openability** and **cross-ventilation**. If mechanical systems are required, the team will consider options such as:

- **Dedicated Outdoor Air Systems (DOAS)** with dehumidification
- **Energy Recovery Ventilation (ERV)** systems
- **Demand Control Ventilation (DCV)** with air quality sensors

The most suitable option will be confirmed in consultation with the mechanical engineer.

6 LAND USE AND ECOLOGY

6.1 HEAT ISLAND EFFECT

The project will dedicate more than 75% of the entire site area to include one or a combination of the following:

- Vegetation.
- Roofing materials, including shading structures, having the following:
    - For roof pitched <15°– a three-year SRI of minimum 64; or
    - For roof pitched >15°– a three-year SRI of minimum 34.
- Only where the three-year Solar Reflectance Index (SRI) for products is not available, use the following:
    - For roof pitched <15° – an initial SRI of minimum 82; or
    - For roof pitched >15° – an initial SRI of minimum 39.
- Unshaded hard-scaping elements with a three-year SRI of minimum 34 or an initial SRI of minimum 39.
- Hardscaping elements shaded by overhanging vegetation or roof structures (such as verandas providing shade to pedestrian walkways).

Figure 15: Potential design provisions for Heat Island Effect

7 ENERGY USE

Energy savings in a building can be realized by minimizing the need for heating and cooling through a well-designed and insulated façade. The design team will focus on enhancing energy efficiency by exceeding the minimum requirements of BCA Section J. This will involve optimizing the building envelope, air conditioning and ventilation systems, and lighting to ensure lower energy consumption.

7.1 RENEWABLE ENERGY

Provisions for Solar Photovoltaic (PV) systems have been incorporated into the proposed building design at this early stage to help further reduce greenhouse gas emissions and offset overall grid energy consumption.

The design team has ensured that both structural and electrical requirements are accounted for to facilitate the future installation of a solar PV system on the roofs of the Dining Hall and Administration, Recreation, and Gymnasium Buildings. This system will help reduce power consumption, particularly from air conditioners during the day. The plan is to install the solar system within two years of the building's operational start.

Solar lighting is planned for installation to every pedestrian walkway, carpark and roadway.

7.2 SECTION 1 – NATHERS PATHWAY

7.2.1 RESULTS

Table 11: NatHERS Outcome

BUILDING	HEATING	COOLING	STAR RATING
Three-Bedroom Module -Townhouse	0	164.7	**7.9**
Three-Bedroom Module -Townhouse (corner units)	0	196.5	**7.0**

7.2.2 BUILDING SPECIFICATIONS

Table 12: Building Specification for Three-Bedroom Module

CONSTRUCTION		DESCRIPTION	REQUIREMENT
ENVELOPE WALLS	External Steel Framed	Metal cladding on 92mm steel stud frame internally lined with 13mm plasterboard lining. Cladding in **Shale Grey (SA: 0.44)**	**R0.2 Thermal Break (Kingspan Aircell insulbreak 70 or equivalent)** between the external cladding and the frame with **R2.20 Insulation Batts** inside the steel frame.

PARTY WALLS	Steel framed walls	Stud frame wall with plasterboard lining on both sides.	**R0.2 Thermal Break** between the stud and the frame with **R2.0 Insulation Batts** on both the side
INTERNAL WALLS	Steel Framed Wall	Steel frame wall with plasterboard lining.	**No Insulation Required.**
FLOORS	Slab on Ground	Concrete slab with ground contact.	**No Insulation Required.**
	Suspended floor	Suspended steel framed floor	**No Insulation Required.**
	Floor Coverings	*As per plans; Timber to Living areas, Bedrooms, Tiles to Wet-Areas*	
ROOFS	Concrete Deck/Balcony Above	250mm concrete deck/balcony above with Dropped Plasterboard ceiling to apartments **165mm R3.0 Insulation batt** or **60mm R3.0 Rigid insulation board**	**165mm R3.0 Insulation batt** or **60mm R3.0 Rigid insulation board**
	Roof Type 1 (Centre Units)	Metal deck roof sheeting. Cladding in **Shale Grey (SA: 0.44).**	**Anticon 60 (R1.3)** with **R2.20 Insulation Batts** to dropped plasterboard ceilings.
	Roof Type 2 (Conner Units)	Metal deck roof sheeting. Cladding in **Shale Grey (SA: 0.44).**	**Anticon 60 (R1.3)** with **R4.0 Insulation Batts** to dropped plasterboard ceilings.

WINDOW SPECIFICATION		U-VALUE	SHGC (±5%)
AWNINGS WINDOWS	Single Low-E glazing in aluminium frame with cyclonic rated stainless steel mesh screen.	**4.6**	**0.29**
SLIDING WINDOWS	Single Low-E glazing in aluminium frame with cyclonic rated stainless steel mesh screen.	**4.6**	**0.29**

Note: Glazing values provided are for Whole System (Frame + Glass)

7.3 SECTION 2 – VURB PATHWAY

7.3.1 RESULTS

7.3.1.1 UA BEDROOM MODULE (Class 1b)

Table 13: Estimated Energy Use

MODEL	HEATING	COOLING	TOTAL
REFERENCE (MJ/m^2)	0.3	260.8	**261.1**
PROPOSED (MJ/m^2)	0.1	242.2	**242.3**

7.3.1.2 FOUR-BEDROOM MODULE (Class 1b)

Table 14: Estimated Energy Use

MODEL	HEATING	COOLING	TOTAL
REFERENCE (MJ/m^2)	0.3	201.1	**201.5**
PROPOSED (MJ/m^2)	0.2	184.8	**185.1**

7.3.1.3 LAUNDRY MODULE (CLASS 10a)

Table 15: Estimated Energy Use

MODEL	HEATING	COOLING	TOTAL
REFERENCE (MJ/m^2)	1.0	231.7	**232.6**
PROPOSED (MJ/m^2)	0.4	186.4	**186.7**

Using these figures, we can state that the Proposed Building will perform better than the Reference building, therefore providing compliance with the H6V2 Verification using a reference building performance requirement.

7.3.2 BUILDING SPECIFICATIONS

Table 16: Building Specification for Class 1b and 10a

CONSTRUCTION		DESCRIPTION	REQUIREMENT
ENVELOPE WALLS	External Steel Framed	Metal cladding on 92mm steel stud frame internally lined with 13mm plasterboard lining. Cladding in **Shale Grey (SA: 0.44)**	**R0.2 Thermal Break (Kingspan Aircell insulbreak 70 or equivalent)** between the external cladding and the frame with **R2.20 Insulation Batts** inside the steel frame.
PARTY WALLS	Steel Framed Walls	Stud frame wall with plasterboard lining on both sides.	**R0.2 Thermal Break** between the stud and the frame with **R2.0 Insulation Batts** on both the side
INTERNAL WALLS	Steel Framed Wall	Steel frame wall with plasterboard lining.	**No Insulation Required.**
FLOORS	Suspended Ground	Min 100mm Suspended Concrete slab	**R1.0 Insulation to underside of concrete slab**
	Floor Coverings	*As per plans; Hard wearing vinyl to Living areas, Bedrooms, Tiles to Wet-Areas*	
ROOFS	Roof Type 1	Metal deck roof sheeting. Cladding in **Shale Grey (SA: 0.44).**	**Anticon 60 (R1.3)** with **R4.0 Insulation Batts** to dropped plasterboard ceilings.

WINDOW SPECIFICATION		U-VALUE	SHGC (±5%)
EXTERNAL GLAZING	Single Low-E glazing in aluminium frame with cyclonic rated stainless steel mesh screen.	**4.60**	**0.29**

Note: Glazing values provided are for Whole System (Frame + Glass)

7.4 SECTION 3 – JV3 PATHWAY

7.4.1 RESULTS

The figures shown below demonstrate the difference in performance between the Proposed Building and the Reference Building, allowing for a quantifiable comparison on the performance of each building.

7.4.1.1 ADMINISTRATION BUILDING (CLASS 5)

Table 17: Estimated Energy Use

MODEL	HEATING	COOLING	FANS	LIGHTS	EQUIP	PV	TOTAL
REFERENCE (kWh/m^2)	0.3	102.2	22.8	23.0	40.6	-	**188.9**
PROPOSED (kWh/m^2)	0.3	90.4	20.8	23.0	40.6	-	**175.2**
ENERGY REDUCTION							**7.28%**

Table 18: Annual Greenhouse Gas Emissions

MODEL		ANNUAL GREENHOUSE GAS EMISSIONS
REFERENCE	$kgCO_2$-e	39,182.99
PROPOSED	$kgCO_2$-e	36,329.69

7.4.1.2 RECREATION FACILITY (CLASS 9b)

Table 19: Estimated Energy Use

MODEL	HEATING	COOLING	FANS	LIGHTS	EQUIP	PV	TOTAL
REFERENCE (kWh/m^2)	2.0	186.2	48.7	11.2	11.2	-	**259.3**
PROPOSED (kWh/m^2)	1.8	172.1	46.4	11.2	11.2	-	**242.6**
ENERGY REDUCTION							**6.46%**

Table 20: Annual Greenhouse Gas Emissions

MODEL		ANNUAL GREENHOUSE GAS EMISSIONS
REFERENCE	$kgCO_2$-e	49,393.42
PROPOSED	$kgCO_2$-e	46,201.95

7.4.1.3 GYMNASIUM (CLASS 9b)

Table 21: Estimated Energy Use

MODEL	HEATING	COOLING	FANS	LIGHTS	EQUIP	PV	TOTAL
REFERENCE (kWh/m^2)	1.0	111.6	27.6	19.4	1.5	-	**161.1**
PROPOSED (kWh/m^2)	0.9	101.0	25.7	19.4	1.5	-	**148.4**
ENERGY REDUCTION							**7.89%**

Table 22: Annual Greenhouse Gas Emissions

MODEL		ANNUAL GREENHOUSE GAS EMISSIONS
REFERENCE	$kgCO_2$-e	51,869.20
PROPOSED	$kgCO_2$-e	47,777.08

7.4.1.4 DINING HALL (CLASS 6)

Table 23: Estimated Energy Use

MODEL	HEATING	COOLING	FANS	LIGHTS	EQUIP	PV	TOTAL
REFERENCE (kWh/m^2)	0.2	135.4	30.6	35.8	15.3	-	**217.3**
PROPOSED (kWh/m^2)	0.2	131.6	30.1	35.8	15.3	- 21.8	**191.2**
ENERGY REDUCTION							**12.02%**

It's important to note that a **15kW** solar photovoltaic (PV) system has been integrated into the proposed building's design to assist in offsetting the overall energy consumption and will be installed within 2 years of operation.

Table 24: Annual Greenhouse Gas Emissions

MODEL		ANNUAL GREENHOUSE GAS EMISSIONS
REFERENCE	$kgCO_2$-e	174,725.26
PROPOSED	$kgCO_2$-e	153,729.25

7.4.1.5 MAINTENANCE SHED (CLASS 8)

Table 25: Estimated Energy Use

MODEL	HEATING	COOLING	FANS	LIGHTS	EQUIP	PV	TOTAL
REFERENCE (kWh/m^2)	0.2	108.2	24.0	34.8	47.6	-	**214.8**
PROPOSED (kWh/m^2)	0.1	100.6	22.7	34.8	47.6	- 30.6	**175.1**
ENERGY REDUCTION							**18.46%**

It's important to note that a **6.6kW** solar photovoltaic (PV) system has been integrated into the proposed building's design to assist in offsetting the overall energy consumption and will be installed within 2 years of operation.

Table 26: Annual Greenhouse Gas Emissions

MODEL		ANNUAL GREENHOUSE GAS EMISSIONS
REFERENCE	$kgCO_2$-e	33,196.05
PROPOSED	$kgCO_2$-e	27,069.54

7.4.1.6 PREDICTED MEAN VALUE (PMV)

Table 27: Predicted Mean Vote (PMV) Summary

PREDICTED MEAN VOTE - % HOURS IN RANGE FOR	<= -1.00	>-1.00 TO <=1.00	>1.00
Administration Building (Class 5)	0.00	**100.00**	0.00
Recreation (Class 9b)	0.00	**100.00**	0.00
Gymnasium (Class 9b)	0.00	**100.00**	0.00
Dining Hall (Class 6)	0.00	**98.78**	1.22

7.4.2 BUILDING SPECIFICATIONS

Table 28: Building Fabric Specification for Class 3-9

CONSTRUCTION		DESCRIPTION	REQUIREMENT
ENVELOPE WALLS	External Steel Framed	Metal cladding on 92mm steel stud frame internally lined with 10mm plasterboard lining. Cladding in **Shale Grey (SA: 0.44)**	**R0.2 Thermal Break (Kingspan Aircell insulbreak 70 or equivalent)** between the external cladding and the frame with **R2.20 Insulation Batts** inside the steel frame.
INTERNAL WALLS	Steel Framed Wall	Steel frame wall with plasterboard lining.	**No Insulation Required.**
FLOORS	Slab on Ground	Concrete slab with ground contact.	**No Insulation Required.**
	Floor Coverings	*As per plans*	
ROOFS	Roof Type 1	Metal deck roof sheeting. Cladding in **Shale Grey (SA: 0.44).**	**60mm Anticon** with **R2.20 Insulation Batts** to dropped plasterboard ceilings.

WINDOW SPECIFICATION		U-VALUE	SHGC (±5%)
ADMIN. BLDG.	Single Low-E glazing in aluminium frame with cyclonic rated stainless steel mesh screen.	**4.60**	**0.29**
RECREATION FACILITIES	Single Low-E glazing in aluminium frame with cyclonic rated stainless steel mesh screen.	**4.60**	**0.29**
GYMNASIUM	Single Low-E glazing in aluminium frame with cyclonic rated stainless steel mesh screen.	**4.60**	**0.29**
DINING HALL	Single Low-E glazing in aluminium frame with cyclonic rated stainless steel mesh screen.	**4.60**	**0.29**
MAINTENANCE & LINEN SHED	Single Low-E glazing in aluminium frame with cyclonic rated stainless steel mesh screen.	**4.60**	**0.29**

Note: Glazing values provided are for Whole System (Frame + Glass)

8 WATER EFFICIENCY

8.1 SUSTAINABLE WATER INITIATIVES

Non-potable water use is minimal throughout the proposed design due to the application of water efficient toilets, taps and showers and relatively small areas of irrigated plantings. The design team has identified water capture, grey and black water capture and treatment during the target setting workshop but did not preference these options due to:

- Logistical constraints, energy use and operational costs associated with grey and black water treatment in multi-residential complexes influenced heavily by health regulations (significant periodic inspection and testing required in multiple dwellings applications)
- Potential high level of risk associated with water re-use systems to health and safety of residents.
- Relative cost vs benefit of these strategies versus competing strategies which delivered much larger environmental benefits at a lower cost.

All new water fixtures are to ensure that high WELS rating fixtures and fitting are to be specified in line with minimum benchmarks below.

Table 29: WELS Ratings

FIXTURE / EQUIPMENT TYPE	WELS RATING	MINIMUM WATER EFFICIENCY
TAPS	5 Star	3L/Min
TOILETS	5 Star	3.5L/Flush
SHOWERS	3 Star	6.5L/Min
WASHING MACHINE	4 Stars	
DISHWASHERS	5 Stars	

8.2 WATER EFFICIENT LANDSCAPING

The development's location in Port Hedland, Western Australia which is considered a drying climate and as such, water conservation is critically important. The following sections set out design strategies utilised for this development to reduce its overall water consumption.

- **Drip Irrigation System**: Efficient drip irrigation system with bubblers ensuring optimal water delivery to trees and uniform hydration throughout the landscape.
- **Plant Selection**: Drought-tolerant and water-wise plants will be selected wherever possible to ensure sustainable water use.
- **Vegetation and Landscaping:** Native vegetation that is water-wise will be prioritized.
- **Car Park Design:** The car park will incorporate shade trees and paved asphalt. The design will include traditional kerbs.

9 MOVEMENT AND PLACE

9.1 BICYLCE PARKING FACILITIES & SUSTAINABLE TRANSPORT FACILITIES

The intention of this category is to reduce occupants' reliance on carbon-intensive vehicles. To support this, the development will include infrastructure that facilitates the future installation of electric vehicle (EV) charging stations. Additionally, secure bike storage will be provided to encourage cycling as a sustainable mode of transportation. Furthermore, the development will support shared transportation options, offering staff convenient pick-up and drop-off services to centralized locations and nearby public transportation hubs. These initiatives aim to promote greener, more efficient commuting alternatives.

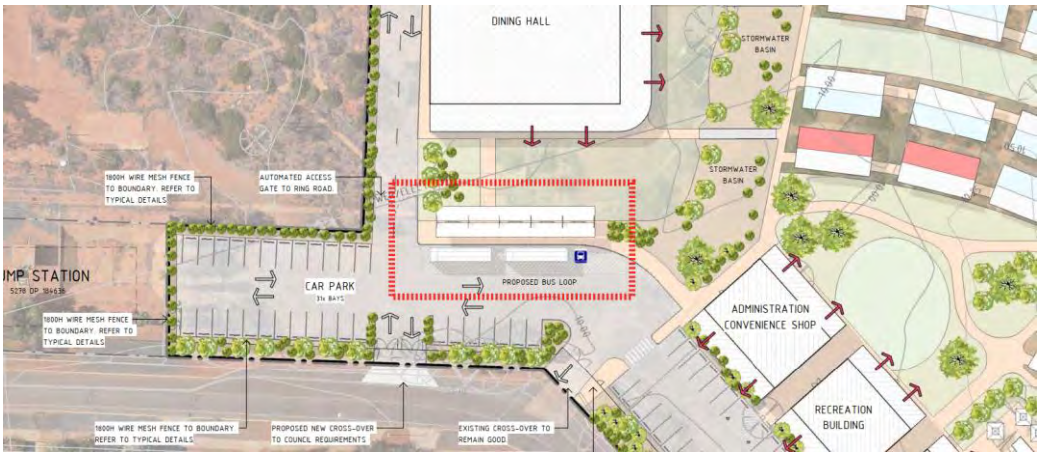


Figure 16: Proposed Provision for Public Transportation Loop

9.2 ENCOURAGING WALKABILITY

The building's location is within an existing residential area, and approximately 2kms from the South Hedland Town centre. Based on the walkability score of 45, It is not a highly walkable location, with most errands requiring a car. However, the introduction of shared transportation or shuttle services to nearby public transportation hubs and centralised locations will provide a convenient travel option, making it easier for people to access the village and surrounding areas.

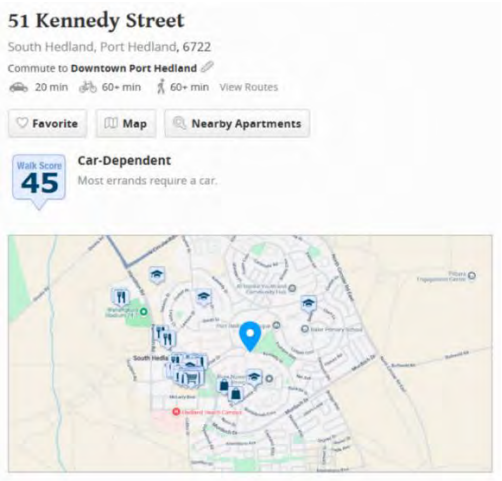


Figure 17: Walkability score of the Site

10 WASTE EFFICIENCY

A waste planning expert will produce a Waste Management Plan (OWMP) that addresses best practice in waste management, including:

- Identifying the objectives of the plan, by setting diversion from landfill targets and / or target for reducing total materials generation (general waste materials + recyclable / reusable materials);
- Clearly identify waste streams including general waste, paper and cardboard, glass and plastic;
- Clearly identify applicable bins for various waste streams, that allow for separation of recyclable streams – or use of comingled systems where appropriate.
- Clearly identify at least one other waste stream that can be recycled, and for which recycling facilities are provided.
- Clearly identify storage areas for all waste streams identified in the OWMP.
    - Area to be sized sufficiently for all streams nominated above, based on waste generated by the project and the collection frequency for each stream; and
    - Calculations shall be based on third-party best practice guidelines.
- Outline best practice access requirements for the collection of all waste streams identified in the OWMP.
- Outline individual roles responsible for delivering and reviewing the OWMP
- The South Hedland Landfill Facility is located within 7mins from site accepts various materials for recycling.

11 EXPOSURE TO TOXINS

11.1 PAINTS, ADHESIVES, AND SEALANTS

To meet the requirements, at least 95% of internally applied paints, adhesives, sealants (by volume), and carpets (by area) must meet TVOC (Total Volatile Organic Compounds) limits. Compliance with these limits can be achieved through one of the following methods:

1. Product Certification Scheme: The contractor can use products that are certified under a recognized and current Product Certification Scheme at the time of purchase. These schemes assess and verify the TVOC content of the materials, ensuring they meet the specified limits.
2. Laboratory Product Testing: If there are no certified products available, the contractor can conduct laboratory testing on the paints, adhesives, and sealants, to determine their TVOC content. The testing should be carried out using the whole paint, including water and tinters, to obtain accurate results.
3. Absence of Non-compliant Materials: Alternatively, if none of the materials mentioned (paints, adhesives, sealants, and carpets) are present at the time of practical completion (PC), and thus no TVOC emissions are expected, compliance can be achieved.

All paints used for internal application on the job are to have a low TVOC content as outlined below. TVOC content must be based on whole paint (water and tinters included):

Table 30: Paint VOC limits

PRODUCT TYPE / SUBCATEGORY	MAX TVOC CONTENT (G/L OF READY TO USE PRODUCT)
Walls and ceilings – Any gloss level	16
Trim, varnishes and wood stains	75
Primers, sealers and prep coats	65

Maximum TVOC Content Limits for Paints, Varnishes and Protective Coatings
*EU Directive
The TVOC content of the 'ready-to-use' paint shall be theoretically calculated as the sum total of the VOCs of each of the raw material component comprising the paint.

Where the TVOC content of individual components is not known, it must be determined experimentally by one of the following testing methods as appropriate:

- ISO Method 17895 (2005), for a material with a presumed VOC content <1%;
- ISO Method 11890-2 (2006), for a material with a presumed VOC <15%;
- ISO Method 11890-1 (2007), for a material with a presumed VOC content >15%;
- ASTM D3960, which is comprised of four individual testing procedures that measures TVOC (D2369) as well as density (D1475) and water content (D4017). Exempt compounds (D4457) must not be subtracted in the calculation of VOC content.

The contractor must obtain written approval from the design team before using any sealant, adhesive, paint, flooring or fit out items. This approval will be contingent on the provision of proof that the product has a VOC content below that noted above.

At the end of construction, the contractor is required to undertake a final audit to ensure that the correct products have been used.

All sealants used in an internal application on the job are to have a low TVOC content as outlined below.

Table 31: Adhesives/Sealants VOC limits

PRODUCT	MAXIMUM TVOC CONTENT (G/LITRE)
General purpose adhesives and sealants	50
Acoustic sealants, architectural sealant, waterproofing membranes and sealant, fire retardant sealants and adhesives	250
Structural glazing adhesive, wood flooring and laminate adhesives and sealants	100
Primers, sealers and prep coats	65
One and two pack performance coatings for floors	140

Maximum TVOC limits for Adhesives & Sealants
*Sealants used to enhance the fire- and water-proofing properties are included.

The testing method applicable to adhesive and sealants is only ASTM D3960 as detailed above for paints. For more information on ASTM D3960 refer to South Coast Air Quality Management District Rule 1168.

At the end of construction, the contractor is required to undertake a final audit to ensure that the correct products have been used.

All carpets and/or other flooring used on the project are to have low TVOC emission rates as outlined below.

Table 32: Carpet VOC limits

ALL CARPET/FLOORING PRODUCTS MUST COMPLY WITH TVOC EMISSION LEVELS	
Total VOC limit	0.5 mg/m^2 per hour
4-pc (4-Phenolcycohexene) limit	0.05 mg/m^2 per hour

Compliance Testing: Refer to Carpet and Rug Institute Green Label (US) OR American Society for Testing and Materials (ASTM) D5116 Guide for Small-Scale Environmental Chamber Determinations of Organic Emissions from Indoor Material/Products OR

For laminate floor coverings, an option for demonstrating compliance with TVOC levels is as follows: ISO 10580 (also known as ISO/TC 219) – Document N238 – Resilient,

Textile and Laminate Floor Coverings Evaluation of Volatile Organic Compounds Emissions, with a limit of 500µg/m^2/hr at 24 hours. OR

For floor coverings (other than carpet), an option for demonstrating compliance with TVOC levels is as follows:

ISO16000 parts 9, 10 and 11 (also known as the EN 13419), with a TVOC limit at three days of 5mg/m^2/h and 0.5mg/m^2/h at 28 days.

At the end of construction, the contractor is required to undertake a final audit to ensure that the correct products have been used.

Table 33: Flooring VOC limits

ALL CARPET/FLOORING PRODUCTS MUST COMPLY WITH TVOC EMISSION LEVELS – TO ASTM D5116 TEST PROTOCOL	
Carpets using ASTM D5116 Test Protocol:	
Total VOC limit	0.5 mg/m^2 per hour
4-pc (4-Phenolcycohexene) limit	0.05 mg/m^2 per hour
Carpet using ISO 16000 test protocol (also known as EN 13419)	
TVOC at three days-	0.5 mg/sqm per hour
Flooring using ISO 10580 (also known as ISO/TC 219) – Document	
TVOC at 24 hours - 0	0.5mg/sqm per hour

11.2 FORMALDEHYDE MINIMISATION

All engineered wood products used internally, including exposed and concealed applications, must have low formaldehyde emissions as defined in the table below, or contain no formaldehyde. Engineered wood products are defined as particleboard, plywood, veneer, MDF, Laminated Veneer Lumber (LVL), High-Pressure Laminate (HPL), Compact Laminate and decorative overlaid wood panels and include both finished and unfinished products.

These requirements are not applicable to exterior applications, formwork, reused engineered wood products or raw timber.

The contractor must obtain approval from the design team before substituting any product.

The limits listed here are defined according to the test method. The levels listed are equivalent results for different test procedures.

Table 34: Formaldehyde emission limits

TEST PROTOCOL	EMISSION LIMIT/ UNIT OF MEASUREMENTS
AS/NZS 2269:2004, testing procedure AS/NZS 2098.11:2005 method 10 for Plywood	< 1.0 mg/L
AS/NZS 1859.1:2004 - Particle Board, with use of testing procedure AS/NZS 4266.16:2004 method 16	< 1.5 mg/L
AS/NZS 1859.2:2004 - MDF, with use of testing procedure AS/NZS 4266.16:2004 method 16	< 1.0 mg/L
JIS A 5908:2003- Particle Board and Plywood, with use of testing procedure JIS A 1460	< 1.0 mg/L
JIS A 5905:2003 - MDF, with use of testing procedure JIS A 1460	< 1.0 mg/L
JIS A1901 (not applicable to Plywood)	< 1.0 mg/L
ASTM D5116	<0.1 (+/- 0.0005) mg/m^{2}hr (may also be represented as mg/m^2/hr)
ISO 16000 part 9, 10 and 11 (also known as EN 13419)	<0.1 (+/- 0.0005) mg/m^{2}hr (may also be represented as mg/m^2/hr)
ASTM D6007	0.12mg/m^3*
ASTM E1333	0.12mg/m^3**
EN 717-1 (also known as DIN EN 717-1)	0.12 mg/m^3
EN 717-2 (also known as DIN EN 717-2)	3.5 mg/m^{2}hr (may also be represented as mg/m^2/hr).
*The test report must confirm that the conditions of Table 1 comply for the particular wood product type, the final results must be presented in EN 717-1 equivalent (as presented in the table) using the correlation ratio of 0.98. ** The final results must be presented in EN 717-1 equivalent (as presented in the table), using the correlation ratio of 0.98.	

12 CONCLUSION

In conclusion, the presented report provides a comprehensive overview of sustainability commitments that harmonise seamlessly with the core principles of the sustainability philosophy. These initiatives centre around the critical areas of energy conservation, water conservation, and waste reduction, showcasing a concerted effort to create a more environmentally responsible and resource-efficient approach. By prioritising these fundamental aspects, the report underscores a commitment to fostering a greener and more sustainable future.

Table 35: Sustainability Commitments

DESCRIPTION	GOAL	SUSTAINABILITY COMMITMENTS
CLEAR AIR	Improve indoor environment quality and health and wellbeing of occupants.	Outdoor air provided to primary areas at a rate at least **50%** greater than minimum in AS 1668.2:2012. *(TBC based on mechanical consultant).*
LIGHT QUALITY		Above **40%** of the regularly occupied areas have high level of daylight (above 160 Lux).
EXPOSURE TO TOXINS		The building's paints adhesives and sealants are low in TVOC or non-toxic. The building's engineered wood products are low in TVOC or non-toxic. Occupants are not exposed to banned or highly toxic materials in the building.
NATURAL VENTILATION	Increase Fresh Air	Natural ventilation will be provided to all buildings through openable windows, with mechanical systems added where required. *(mechanical consultant to advise).*
HEAT RESILIENCE	Reduce impacts of long-term performance.	Light Roof Colour (3-year SRI ≥ 0.64)
ENERGY USE	Reduce emissions and water use.	JV3 Pathway - A minimum of **10%** offset in operational energy usage pathway NatHERS Pathway - All dwellings exceed the minimum NatHERS energy efficiency requirement by 0.5 stars, based on the NCC 2022
		Future provision for solar PV array to supply renewable energy on the roof of Dining Hall and Administration, recreation and gymnasium building to offset AC consumption
WATER USE		High WELS Ratings (these equal to above **30%** reduction in potable water). Water Sensitive Urban Design, drip irrigation.
LIGHTING USE		**20%** reduction in lighting power when compared to NCC DTS.

MOVEMENT AND PLACE	Low carbon options.	Future provision for 2 EV Charging Bays. Provision for Bike Storage racks. Provision for Public Transport Loop and available public transport within 100m of the site.

EMERGEN

APPENDIX 1 – THERMAL CONSTRUCTION - GENERAL

Excerpt from the BCA, Volume One - Part J1.2

Thermal Construction - General

1. Where required, insulation must comply AS/NZS 4859.1 and be installed so that it –
    a. Abuts or overlaps adjoining insulation other than at supporting members such as studs, noggings, joists, furring channels and the like where the insulation must be against the member; and
    b. Forms a continuous barrier with ceilings, walls, bulkheads, floors or the like that inherently contribute to the thermal barrier; and
    c. Does not affect the safe or effective operation of a domestic service or fitting.
2. Where required, reflective insulation must be installed with –
    a. The necessary airspace, to achieve the required R-Value between a reflective side of the reflective insulation and a building lining or cladding; and
    b. The reflective insulation closely fitted against any penetration, door or window opening; and
    c. The reflective insulation adequately supported by framing members; and
    d. Each adjoining sheet of roll membrane being –
        i. Overlapped not less than 50 mm; or
        ii. Taped together.
3. Where required, bulk insulation must be installed so that –
    a. It maintains its position and thickness, other than where it crosses roof battens, water pipes, electrical cabling or the like; and
    b. In a ceiling, where there is no bulk insulation or reflective insulation in the wall beneath, it overlaps the wall by not less than 50mm.
4. Roof, ceiling, wall and floor materials, and associated surfaces are deemed to have the thermal properties listed in Specification J1.2
5. The required Total R-Value and Total System U-Value, including allowance for thermal bridging, must be –
    a. Calculated in accordance with AS/NZS 4859.2 for a roof or floor; or
    b. Determined in accordance with Specification J1.5a for wall-glazing construction; or
    c. Determined in accordance with Specification J1.6 or Section 3.5 of CIBSE Guide A for soil or sub-floor spaces.

Appendix L – SPP 7.0 Design of the Built Environment Assessment

LOT 50 PARKER STREET, SOUTH HEDLAND REGIONAL ACCOMMODATION PROPOSAL

PRE-LODGEMENT STATE PLANNING POLICY 7.0 – DESIGN OF THE BUILT ENVIRONMENT ASSESSMENT

DESIGN PRINCIPLE NO.	DESIGN PRINCIPLE	PRINCIPLE STATEMENT	DEVELOPMENT RESPONSE
1	**Context and Character**	***Good design responds to and enhances the distinctive characteristics of a local area, contributing to a sense of place.***	• The 4.9ha development site is Lot 51 Kennedy Street, South Hedland. It forms part of the undeveloped street block bounded by Kennedy Street, Coppin Place and Stanley Street. It has dual street frontages; 114m to Stanley Street and 192m to Kennedy Street. • The site slopes 3m to the west and is vacant with scattered trees and shrubs across the site. • A reconnaissance flora and fauna survey undertaken in Dec 2024 determined the vegetation condition is degraded and unikely to provide significant habitat for conservation significant flora or fauna. • The site was previously developed by BHP as the Pundulmurra Camp, which was demobilised in approx.. 2015. • Hardstand, an existing crossover and slip lane remain in the western portion of the site and on Kennedy Street. • The site is zoned for urban development and identified for future (short term 0-5 years) residential growth as the Pundulmurra Structure Plan Area in the Town's Local Planning Strategy 2021. • The site interfaces with: • North: Lots 2945, 89 and 2462 state owned land managed by the Water Corporation and containing the Water Tower (key South Hedland icon) and

			shallow water infrastructure. This land separates the site from the former Cedar Woods residential development further north. • West: Lot 50 owned by Seventh Day Adventist Church and planned for development for the purpose of a place of worship and community hall. • South: Lot 2940 owned by Horizon Power. • South-west: Lot 5278 State owned land state land managed by Water Corporation and occupied by a pump station. • The surrounding area comprises R20-R50 residential development (east of Stanley Street and south of Kennedy Street and Coppin Place. The North Region TAFE Pundulmurra Campus is west of Parker Street). The South Hedland Primary and High Schools, along with a variety of formal and passive recreation spaces are also located in the surrounding area. The design responds to the local context and character by: • Developing the site for a mix of **low scaled, residential programmed accommodation** in a landscaped setting. There are 79 units (15 double storey Townhouses, 64 accommodation units, 2 of which are accessible). Overall 297 rooms are proposed. • **Diverse housing product** supports the site's transition to an ultimate permanent residential purpose. The worker accommodation use is intended to meet current demand for worker accommodation and subsidise prohibitive housing construction costs to establish long term permanent residential housing. Town houses are provided initially to demonstrate the landowner's commitment to achieving long term permanent residential and to invest early in the future residential character. • Townhouses (permanent residences) are sited along Stanley Street activating the site's primary street frontage and integrating the site with residential neighbourhood to the east. • Accommodation units are internally oriented to the water tower providing sense of place. • The design incorporates **existing grading and infrastructure interfaces.** Communal facilities (Administration recreation and gymnasium) and visitor and resident car parking are accessible via the existing crossover and slip lane on Kennedy Street. • The **communal facilities** are provided in a landscape frame located at the street edge. Communal facilities are intended to be retained in the permanent residential scheme and will activate the site's primary public interface and provide opportunity for

			passive surveillance now and in the future. • The communal facilities also act as a **legible entry** to the Dining Hall and associated landscaped areas which could be utilised as blended community space together with the future church and community hall development on Lot 50. • **Streetscape planting** will contribute to the early establishment of permanent residential amenity and connect into the existing residential streetscape. • A new crossover servicing **'Back of House' zone** is proposed. The Back of House zone is located centrally onsite and along the western site boundary, being an improvement compared to the former BMP camp where it was adjacent to Kennedy Street. • All **traffic access and egress** will be concentrated at the south-west of the site closest to the TAFE, and will be well recessed from the existing residential neighbourhood. • An **internal one-way loop road** and use of bus transport will limit traffic volumes on Stanley Street, southern Kennedy Street and Coppin Place.
2	**Landscape Quality**	***Good design recognises that together landscape and buildings operate as an integrated and sustainable system, within a broader ecological context.***	• The landscape led design ensures the internal built form is serviced along a network of landscaped spines and pedestrian pathways that link accommodation units to key communal facilities including the Activity Precinct and Dining Hall, as well as a range of outdoor gardens and spaces. • Two 2.5m wide central N-S green pedestrian corridors provide comfortable, legible, and shaded access as well as connection to nature. These corridors are supported by the network of structured and informal pathways, which run along a series of planted swales designed to manage wet season rainfall. The pathways provide opportunity for passive and active recreation and community interaction. A 600m looped running track has been integrated into the pathway network. • The swales are integrated landscape features that enhances the site's ecological biodiversity. They support best practice urban water management and civil design and habitat creation. They also provide visual and acoustic amenity, acting as natural separation between active communal and quiet accommodation zones. • The planting strategy will establish a well-vegetated, visually appealing and character-rich hierarchical landscape. Carefully selected plant species will support the site's ecological functions by prioritising endemic and native plant species that are climate and context responsive including plants with wind-resistant root systems and tolerance

			to heavy rainfall, align with the local flora and fauna and reduce maintenance needs. • The existing scattered trees and shrubs have a degraded environmental conservation condition and there is limited opportunity for retention of existing vegetation given the need for on-site stormwater management. Existing onsite vegetation will be retained / transplanted where possible. • The landscape framework prioritises a strong canopy for shade, cooling and thermal comfort. Hardscape will be minimised to reduce the heat island effect. • Recycled materials, such as rock and feature steel will be incorporated where possible to reinforce sense of place, durability, climate suitability and reduction of waste and environment impact. • Streetscape planting promotes built form and ecological neighbourhood integration, residential privacy, and shading in communal areas and courtyards. Street tree selection will be appropriate to the local residential character of South Hedland and the project will plant early, investing in the establishment of the site's permanent residential character.
3	**Built Form and Scale**	***Good design ensures that the massing and height of development is appropriate to its setting and successfully negotiates between existing built form and the intended future character of the local area.***	• A diverse mix of accommodation is targeted to a wide market of mining and industrial shift/swing workers, as well as local professionals and essential service workers. A portion of the accommodation units will be offered to service workers on accessible rental terms. • The proposed low scale and massing of the accommodation units and communal facilities represent development at a human scale. The scale and massing respond appropriately to the local residential context with appropriate landscaped setbacks and street planting to establish a balanced streetscape. • The development appropriately addresses its dual street frontages providing activation and opportunity for passive surveillance. • Internally, the hierarchy of wide and landscaped pedestrian accessways that service the recreation spaces, accommodation units and communal facilities optimise legibility and wayfinding. They also encourage activity and passive surveillance and reinforce

			sight lines to the water tower. • The retention of existing access points and traffic slip lane reduces utilises existing infrastructure and urban fabric.
4	**Functionality and Build Quality**	***Good design meets the needs of users efficiently and effectively, balancing functional requirements to perform well and deliver optimum benefit over the full lifecycle.***	• The site programming provides for clear accommodation and communal zones. Communal spaces are centrally located and connected to all accommodation units by a network of pedestrian paths. All units are within 300m of the Dining Hall optimising accessibility. • Landscaped swales which run alongside the pathways provide acoustic separation between the accommodation units, urban water management solutions, visual relief and connection to nature. • Retained access points and slip lanes and the internalised loop road channels traffic access and egress at the south-west of the site in accordance with historic arrangements. The loop road promotes site functionality by allowing efficient traffic circulation and reducing congestion. Internal bus collection points and car parking avoids the generation of additional on-street parking demand and unnecessary traffic volumes on Stanley Street or Coppin Place. • High-quality materials and construction techniques ensure long-term durability, accommodating both temporary and permanent uses. • The proposed development forms part of the land use lifecycle strategy to achieve permanent residential development on the site. In the short to medium term worker accommodation, including a portion of which will be targeted to key service workers, will meet an important current housing need to support the Town's and State's economic development. Over time, this land use will generate the funds required to transition the site to permanent residential development. • The diverse accommodation offer, including 15 townhouses, demonstrates the landowner's commitment to transition to permanent residential development on the site. • Early investment into streetscape landscaping will help to establish the streetscape

			interface and enhance the long-term residential character of the area. • Kennedy Street represents the site's public frontage and entry point for potential shared community space located around the Dining Hall and bus collection zone. Together with the interface to Lot 50, the site has the capacity to support community events including food truck evenings, markets, outdoor film. These community events support social activation, foster local business engagement and community interaction. • The development's 'Back of House' service zone is screened from Parker St and Kennedy Street by Lot 50 and the communal facilities and Activity Precinct. It is well separated from the existing residences located north of Lot 2945 managed by the Water Corporation, as well as internal accommodation units via a large integrated drainage swale.

5	**Sustainability**	***Good design optimises the sustainability of the built environment, delivering positive environmental, social and economic outcomes.***	• The project integrates water-sensitive urban design (WSUD) principles, reducing environmental impact and supporting long-term sustainability.
			
			• The retention of existing infrastructure (site access points, traffic lanes) and use reuse and recycling of landscape materials (rock and feature steel) minimises construction waste and enhances resource efficiency.
			
			• The site layout optimises passive solar orientation, reducing energy demand while maintaining thermal comfort.
			
			• The proposed landscape design supports ecological sustainability and urban heat mitigation.
			
			• Sustainability features include:
			  • Natural ventilation to all buildings with openable windows
			  • High daylight levels to >40% of regularly occupied areas and 20% reduction in lighting power
			  • Use of low TVOC or non-toxic paints, adhesives and wood products
			  • !0% offset in operational energy usage
			  • Future provision of solar PV array to supply renewable energy communal facility roofspace.
			  • Future provision for 2 EV charging bays.

			• Provision for bicycle storage • High WELS ratings equal to above 30% reduction in potable water • Generous veranda depth, shaded walkways and clustered canopy over walkways and in landscaped features (BBQ feature)
6	**Amenity**	***Good design provides successful places that offer a variety of uses and activities while optimising internal and external amenity for occupants, visitors and neighbours, providing environments that are comfortable, productive and healthy.***	• The diverse accommodation offer is supported by a range of passive and active recreational and landscaped zones and communal facilities which provide a high-quality living environment for both temporary and permanent residents. • Internal landscaped areas provide easy pedestrian connectivity to key communal facilities and nature, as well as visual and acoustic relief creating separation between the strands of accommodation. • The potential capacity to open up the shared communal facilities, central Dining hall and associated landscaped space and bus collection area for community events allows for the sharing of amenity with the local neighbourhood. • Deliberate activity programming ensures service and maintenance and active recreation areas are separated from the quieter accommodation zones. • Opportunities exist to integrate local artwork into the development on side facades of the townhouses and communal facilities and landscape generally. • The townhouses and communal facilities are designed with an external outlook with active courtyards and openings. These design features improve activity and passive surveillance of public spaces.
7	**Legibility**	***Good design results in buildings and places that are legible, with clear connections and easily identifiable elements to help people find their way around.***	• Internally, the development features separated vehicle and pedestrian access routes, a clear hierarchy of pathways and open spaces, ensuring intuitive navigation. • The retention of pre-existing access points and slip lanes aids logical site circulation, benefiting new and returning users. • The network of pedestrian pathways, open sightlines to the water tower, active street frontages, residential programming and streetscape landscaping improve

			wayfinding, establish the site's sense of place and distinguish between public and private spaces.
8	**Safety**	***Good design optimises safety and security, minimising the risk of personal harm and supporting safe behaviour and use.***	• Active frontages and well-connected communal areas enhance opportunities for passive surveillance, promoting safety for residents, visitors and the neighbourhood more broadly. • The retention of known existing traffic slip lanes and access points, as well as the internal loop road and bus collection zone, reduces potential hazards and vehicle and pedestrian conflict. Dedicated vehicle access to the 'Back of House' service zone separates service and maintenance traffic from public and primary trafficable areas. • Comfortable shaded pathways, delineated by landscape treatments including lighting, ensure clear internal sightlines, enhanced passive surveillance and avoid isolated spaces.
9	**Community**	***Good design responds to local community needs as well as the wider social context, providing environments that support a diverse range of people and facilitate social interaction.***	• Then proposal provides diverse housing options including town houses and accessible units which can address short to medium term accommodation demand for shift/swing workforces, as well as more permanent housing solutions for key service workers. In the longer term, the worker accommodation component will help subsidise the costs of delivering permanent residential development on the site. The diverse housing options are intended to support individual employees and small business operators over the short and long term. • The proposed infill development will activate a disused vacant site in an existing residential neighbourhood. Increased activity provides greater opportunities for community interaction and passive surveliance. The development will also connect the existing residential neighbourhood to the TAFE. • The development's public frontage on Kennedy Street and potential capacity to open up the shared communal facilities, central Dining hall and associated landscaped space and bus collection area for community events encourages local business activity and social cohesion. • The applicant's small family-owned development model prioritises local training,

			procurement and employment opportunities. This model supports community-driven growth and sustainable economic opportunities.
10	**Aesthetics**	***Good design is the product of a skilled, judicious design process that results in attractive and inviting buildings and places that engage the senses.***	• The design maintains a balanced combination of landscaping, diverse built forms, and functional materiality that adds visual appeal, and appropriately contributes externally to the streetscape and the residential surrounds and internally to the accommodation units, Activity Precinct and open spaces. • The design retains existing site infrastructure and existing access points and slip lanes. This supports cohesion and integration into the surrounding residential neighbourhood. • Local plant selection, guided by the landscape architect, reinforces climate sensitive design and fosters biodiversity values. • The proposed materiality composition connects the development to the Pilbara region and its local context. The design makes provision for the opportunity for reuse and recycling of rock and feature steel and accentuates water tower sight lines. The townhouse materials palette reflects a typical residential detailing aiding integration into the local neighbourhood.

Appendix M – R-Codes Volume 1 Assessment

SHRA Workers Accommodation Village and Grouped Dwelling Development – Lot 51 Kennedy Street, South Hedland

1.0 THE GARDEN

1.1 PRIVATE OPEN SPACE

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	COMMENTS / CONDITION OF APPROVAL
C1.1.1 An outdoor living area (OLA) with an area of 10% of the lot size or 20m^2, whichever is greater, directly accessible from a habitable room of the dwelling and located behind the street setback area. At least 70% of the OLA much be uncovered and includes areas under eaves which adjoin uncovered areas. The OLA has a minimum 3m length or width dimension. No other R-Codes site cover standards apply	☒	☐	☐	Site area approx. 156m^2 for each dwelling. 25m^2 minimum primary garden area open to the sky. Minimum dimension of 3m.	34.65m^2 courtyards provided with a 5m dimension, open to the sky.		

1.2 TREES AND LANDSCAPING

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	COMMENTS / CONDITION OF APPROVAL
C1.2.1 Development to provide a minimum 15% soft landscaping per site with a minimum dimension of 1m.	☒	☐	☐	Min 15% soft landscaping per site min dimension 1m.	21% of the site area is landscaped with a dimension of 5m.		
C1.2.2 The primary street setback area is to provide a minimum 30% soft landscaping.	☒	☐	☐	Min 30% soft landscaping in primary street setback area.	100% of the 3m primary street setback is landscaped.		
C1.2.4 A minimum number of trees to be planted in accordance with Tables 1.2a and provided with the required deep soil area per tree in accordance with Table 1.2b.	☒	☐	☐	1m small tree per lot.	1 tree per lot fronting street provided.		
C1.2.5 5 For grouped and multiple dwellings, uncovered at-grade car parking to include shade trees planted at a minimum ratio of one small tree for every four car spaces, with the total required number of trees to be rounded up to the nearest whole number.	☒	☐	☐	1 tree per 4 car spaces in at-grade car parking area.	8 trees are provided within the car parking area containing 30 bays.		

1.4 WATER MANAGEMENT AND CONSERVATION

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	COMMENTS / CONDITION OF APPROVAL
C1.4.1 Stormwater runoff draining from roofs, driveways, communal streets and other impervious surfaces generated by a small rainfall event to be retained on site, with run-off directed to garden areas, rainwater tanks and infiltration cells (e.g. soakwells), appropriate to climatic, local soil and groundwater conditions.	☒	☐	☐		Stormwater runoff will be directed via swales to the detention basin and a boundary swale along Kennedy Street. Rainfall will be detained for a 1 in 5 year (20% AEP) - 6 minute rainfall event (up to 15 mm rainfall) from impervious areas and and not exceeding predevelopment flooding condition for 1% AEP event. The site grading will result in two stormwater catchments with runoff from these being managed in the two drainage areas: the central drainage basin, and the boundary swale along Kennedy Street. Refer to Preliminary UWMP.		
C1.4.2 Notwithstanding C1.4.1, stormwater may be directed to a district or local stormwater drainage system where required by the decisionmaker due to climatic, local soil or groundwater conditions.	☐	☐	☒				

2.0 THE BUILDING

2.1 Size and Layout of Dwellings

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C2.1.1 Each dwelling is to have one room that is the designated primary living space.	☒	☐	☐		Provided. Dwellings include a designated living space.		
C2.1.2 where the primary living space is provided on the ground floor, it is to have direct physical and visual access to the primary garden area	☒	☐	☐		Provided. Living spaces open into the alfresco and courtyard area.		
C2.1.9 Each dwelling has exclusive use of a dedicated, weatherproof storage area in accordance with Table 2.1b, that is located behind the primary street setback and accessible via an opening that does not open inwards.	☒	☐	☐	4m^2 storage area. Minimum storage area dimension 1.5m Minimum storage area height 2.1m	4m^2 storage area provided with 1.5m dimension and 2.1m height on ground floors and 3m^2 storage area provided on upper floor.		

2.2 Solar access and natural ventilation

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C2.2.1 Every habitable room has a minimum of one openable external window.	☒	☐	☐	i. visible from all parts of the room; ii. with an aggregate glazed area not less than 10 per cent of the	Provided. 2.4m external window provided, equivalent to approx. 15% of the habitable room internal floor area.		

				habitable room internal floor area; and iii. comprising a minimum of 50 per cent of transparent glazing.			
C2.2.2 Where a courtyard is the only source of daylight to a habitable room, the courtyard must be uncovered and open to the sky.	☒	☐	☐	Minimum area of 4m2.	Provided. Courtyards are open to the sky and approx. 34m^2.		
C2.2.3 Bathrooms located on external walls (excluding boundary walls) must have a minimum of one openable window for natural ventilation.	☒	☐	☐		Dwellings optimise natural ventilation to bathrooms through the provision of major openings except on boundary walls.		
C2.2.4 For single houses and grouped dwellings in climate zones 4,5 and 6, a major opening to the primary living space is oriented between north-west and east in accordance, with an adjoining uncovered open area with a minimum dimension 3m x 3m.	☒	☐	☐		Provided. Major openings into primary living spaces and courtyards are oriented north-east to east.		

2.3 PARKING

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C2.3.1 Occupant car parking is provided on site and in accordance with Table 2.3a.	☒	☐	☐	Min 1 space per dwelling.	Provided. 30 bays provided / 15 dwellings.		
C2.3.3 Car spaces and manoeuvring areas designed and provided in accordance with AS2890.1.	☒	☐	☐		Provided.		
C2.3.4 Visitor car parking for grouped and multiple dwellings is provided on site and in accordance with Table 2.3a.	☐	☒	☐	3 plus 1 additional space per 4 dwellings or part thereof – 7 spaces	10 additional car bays are 10 additional car bays are provided in the Kennedy Street setback for visitor car parking. Refer to TIS. In addition, visitors may park along Stanley Street to access the townhouses via the front courtyard entry.	Parking spaces are designed for flexibility and adaptability having regard for: i. the needs of occupants, including consideration of universally accessible parking spaces; and ii. ii. the ability to use the space for alternative purposes.	

2.4 WASTE MANAGEMENT

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C2.4.1 A dedicated and accessible space is provided to accommodate the required number and type of waste storage bins for the development, in line with requirements of the local government and separate from any waste storage areas associated with the non-residential component of a mixed use development.	☒	☐	☐		Two (2) shared bin collection areas are provided to the north and south of the townhouse car parking area, supporting effective waste management at the subject site.		
C2.4.3 Waste storage bins are screened from view from communal areas, the street, public open space, and other areas accessible to the public.	☒	☐	☐		Each shared bin collection point is screened from Stanley Street or public realm, being situated adjacent to the townhouse car park.		

2.5 UTILITIES

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C2.5.1 Service utilities are designed and located such that they: i. are accessible and can be safely maintained; ii. ii. maintain clear sightlines for vehicle access; and iii. integrated into the design of the development and/or screened from view of the street.	☒	☐	☐		Service utilities will be extended from the Stanley Street water main and Coppin Place Gravity Sewer Main.		
C2.5.2 Functional utilities (with the exception of solar collectors and electric vehicle charging): i. are located behind the primary street setback and not visible from the primary street; ii. are designed to integrate with the development; and iii. are located and/or screened so that they are not visually obtrusive and minimise the impact of noise sources to habitable rooms and private open space both on the development site and adjoining properties.	☐	☐	☒		N/A		
C2.5.3 Where provided, solar collectors are located on the roof or other parts of buildings, and prioritise functional performance.	☐	☐	☒		N/A		

2.6 OUTBUILDINGS

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C2.6.1 Any outbuilding:	☐	☐	☒		N/A		

i. individually or collectively does not exceed 60m² per site; ii. ii. is not located within the primary or secondary street setback area; iii. iii. does not exceed a wall height of 3m; iv. iv. does not exceed a ridge height of 4.2m; v. v. is set back or built up to lot boundaries in accordance with C3.4.1, C3.4.4 or C3.4.5; vi. vi. does not exceed the maximum allowable site cover in accordance with C3.1.1; vii. vii. does not reduce the minimum primary garden area required in accordance with C1.1.1; viii. viii. does not reduce the minimum soft landscaping required in accordance with C1.2.1; and ix. ix. does not reduce the minimum tree requirement and associated deep soil area in accordance with C1.2.4.							
C2.6.2 Notwithstanding C2.6.1(iii), where an outbuilding is designed to be compatible with the colour and materials of the dwelling on the same site, the wall height may be increased to 3.5m.	☐	☐	☒		N/A		

2.8 ANCILLARY DWELLINGS

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
An ancillary dwelling in accordance with Table 2.8a, provided that it: i. does not preclude the primary dwelling from meeting the maximum site cover and the minimum required private open space, soft landscaping, trees and deep soil area; and ii. complies with the following design elements as relevant: • 2.2 Solar access and natural ventilation • 2.3 Parking • 2.5 Utilities • 3.1 Site cover • 3.2 Building height • 3.3 Street setbacks • 3.4 Lot boundary setbacks • 3.5 Site works and retaining walls • 3.6 Streetscape • 3.7 Access • 3.9 Solar access for adjoining sites • 3.10 Visual privacy	☐	☐	☒		N/A		

2.9 SMALL DWELLINGS

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
Small Dwellings – Part D, C1.1.6 and C1.1.7 applies and provides a site area concession C2.9.1 Small dwellings subject to the site area concession of Part D, C1.1.6 or C1.1.7 shall comply with the following: i. for single houses and grouped dwellings, a maximum internal dwelling floor area of 70m2 or for multiple dwellings a maximum internal floor area of 60m2; ii. parking provided in accordance with Table 2.3a; and iii. all other provisions of the R-Codes.	☐	☐	☒		N/A		

3.0 NEIGHBOURLINESS

3.1 SITE COVER

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C3.1.1 Development on each site does not exceed the maximum site cover percentages of Table 3.1a.	☒	☐	☐	R40 – 65%	Complies. Dwellings occupy approximately 60% of the site area.		

3.2 BUILDING HEIGHT

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C3.2.1 Building height complies with Table 3.2a.	☒	☐	☐	R40 – 2 storeys, 8m building height (skillion/concealed roof)	Complies (max. 2 storeys and less than 8m).		

3.3 STREET SETBACKS

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C3.3.1 Buildings are set back from the street boundary in accordance with Table 3.3a	☒	☐	☐	Primary street: R40 3m	Complies. Dwellings are setback 5m from Stanley Street.		
C3.3.2 Notwithstanding C3.3.1, the following reductions are permitted: i. in areas coded R30, R35 and R40, the primary street setback line may be reduced by up to 1m for a total of 30 per cent of the frontage width (refer Figure 3.3a); and/or ii. for a porch, verandah, unenclosed balcony or equivalent the primary street setback may be reduced up to half the required primary street setback as specified in Table 3.3a, up to the full building width (refer Figure 3.3b).	☐	☐	☒	N/A	N/A		
C3.3.3 Buildings set back from a corner lot truncation boundary in accordance with the secondary street setback line in Table 3.3a.	☐	☐	☒		N/A		

3.4 LOT BOUNDARY SETBACKS

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C3.4.1 Buildings are set back from lot boundaries in accordance with Table 3.4a.	☐	☐	☒	N/A	N/A		
C3.4.2 The second storey of walls shall be set back in accordance with Table 3.4a for a maximum wall length of 14m (including any balconies). For a portion of wall exceeding 14m in length: i. the wall is to be set back 3m from the lot boundary for the remainder of its length; or ii. contain a minimum 3m x 3m separation measured from the lot boundary (Refer Figure 3.4d).	☐	☐	☒		N/A		
C3.4.3 Carports, patios, verandahs or equivalent structures are permitted to be built up to the lot boundary where the: i. structures are less than 10m in length; ii. structures do not exceed an equivalent wall height of 3m (measured to the top of pillar and/ or post, refer Figure 3.4e); iii. structures do not exceed a ridge height of 4.2m; and iv. pillar and posts on the boundary are of a horizontal dimension of 450mm by 450mm or less.	☐	☐	☒	N/A	N/A		

3.5 SITE WORKS AND RETAINING WALLS

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C3.5.1 Retaining walls, fill and excavation forward of the street setback line, not more than 0.5m above or below the natural ground level, except where necessary to provide for pedestrian universal access and/or vehicle access, drainage works, or natural light to a dwelling.	☒	☒	☐		Cut (to the north-east up to 1.5m) and fill (to the centre west up to 1.5m) is proposed as part of the development to manage the 4m (east to west) fall across the site and for onsite stormwater retention. Refer to FFLs on RSA Engineering Civil Stormwater Plan		
C3.5.2 Retaining walls and fill within the site and behind the street setback to comply with Table 3.5a.	☐	☐	☒		Not provided		
C3.5.3 Excavation within the site is permitted behind the street setback line and may be constructed up to the lot boundary.	☒	☐	☐		Cut is proposed to the higher north-east of the site, inside the site boundary, in line with the RSA Engineering Civil Stormwater Plan (to 14.75 FFL)		

3.6 STREETSCAPE

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C3.6.1 Single houses and grouped dwellings to address the street (including a communal street or right-of-way where this is the primary frontage) in accordance with the following: i. the primary entrance to each dwelling must be readily identifiable from the street; and ii. accessible and protected from the weather; and well-lit for safety and amenity, without opportunity for concealment, and designed to enable passive surveillance of the entry from within the lot. provide at least one major opening on the dwelling frontage with an outlook to the street.	☒	☐	☐		Entry through the courtyard with major openings fronting the street.		
C3.6.3 For single houses and grouped dwellings, front doors to be protected from the weather (for example by a porch, verandah, building over or similar), with a minimum dimension of 1.2m (refer Figure 3.6a).	☒	☐	☐		Front doors are protected from the weather under alfresco areas with an approximate dimension of 3m.		
C3.6.7 When provided, fences or walls within the primary street setback area are to be: i. a maximum height of 1.8m; and ii. visually permeable above 1.2m; measured from natural ground level on	☒	☐	☐		Complies. Maximum height of 1.8m and visually permeable over 1.2m. Garrison style permeable front fencing is proposed.		

the primary street side of the fence or wall.							
C3.6.9 For sites on street corners, street fences or walls within the secondary street setback area are to be designed in accordance with C3.6.7 and C3.6.8 for a minimum 50 per cent of the street boundary behind the primary street setback (refer Figure 3.6d).	☐	☐	☒		N/A		

3.7 ACCESS

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C3.7.1 Vehicle access to on site car parking spaces to be provided via the lowest available street in the hierarchy, as follows: i. where available, from a right-of-way or communal street available for lawful use to access the relevant site and which is trafficable and drained from the property boundary to a constructed street; or ii. from the secondary street or primary street where no right-of-way or communal street exists.	☒	☐	☐		Access provided via internal accessway connecting to Kennedy Street crossovers.		
C3.7.2 Vehicle access points are limited to one per lot (refer Figure 3.7a) except where: i. an existing dwelling is being retained that has an established access point that is not able to serve the other dwellings; ii. dwellings front the street and access is not available from a communal street or rear rightof-way, whereby a maximum of one vehicle access point is permitted per dwelling; or iii. the lot frontage exceeds 40m, two vehicle access points are permitted.	☒	☐	☐		Lot frontage exceeds 40m – 2 crossovers proposed for the entire site on Kennedy Street.		
C3.7.3 Driveways must be: i. a minimum 3m wide; ii. a maximum 6m wide at the street boundary; iii. set back 0.3m from a side lot boundary or street pole; iv. set back 6m to a street corner (refer Figure 3.7b); v. aligned at right angles to the road carriageway; and vi. adequately trafficable and drained.	☐	☐	☒		N/A		
C3.7.4 Driveways designed to allow vehicles to exit to the street in forward gear where the driveway: i. serves five or more dwellings; ii. the distance from an on site car parking space to the street boundary is 30m or more; or iii. the street to which it connects is a designated primary distributor or integrator arterial.	☐	☐	☒		N/A		
C3.7.7 Walls, fences and other structures truncated or reduced to no higher than 0.75m within 1.5m of where walls, fences, or other structures adjoin: i. a driveway that intersects a street, right-of-way or communal street; ii. a right-of-way or communal street that intersects a public street; and iii. two streets that intersect (refer Figure 3.7e).	☐	☐	☒		N/A		
C3.7.8 For grouped and multiple dwellings, a legible, well-defined, continuous path of travel is provided from the public footpath and car parking areas to building access areas such as lift lobbies, stairs, accessways and individual dwelling entries.	☒	☐	☐		Provided. A 2m wide landscaped pathway is provided between the proposed townhouse car park and dwellings. Footpath access along Stanley Street is also provided.		

3.9 SOLAR ACCESS FOR ADJOINING SITES

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C3.9.2 Notwithstanding C3.9.1, in climate zones 4, 5, and 6, where the adjoining property is: i. coded R40 or greater; and ii has a lot frontage 7.5m or less (excluding battleaxe lots); development is designed so that its shadow cast at midday, 21 June onto any other adjoining property does not exceed the limits set out in Table 3.9b.	☒	☐	☐		Complies. Dwellings are coded R40 and have a lot frontage of 7.2m.		

3.10 VISUAL PRIVACY

DEEMED-TO-COMPLY	MEETS DEEMED TO	ADDRESSES DESIGN	NOT APPLICABLE	DEEMED-TO-COMPLY REQUIREMENT	PROVIDED	DESIGN PRINCIPLE (IF APPLIED)	CONDITION OF APPROVAL (IF APPLIED)
C3.10.1 All sources of overlooking are oriented, offset or setback in accordance with Table 3.10a so that the cone of vision does not capture major openings and/or active habitable spaces on an adjoining property.	☒	☐	☐		Complies. All dwellings avoid overlooking into neighbouring major openings.		

DRP – Report and Recommendations

Town of Port Hedland

DR3 – Design review report and recommendations (Part 1/4) *This report is prepared by the panel coordinator and checked by the design review Chair. To maintain the integrity and independence of the design review process this report should be attached, unedited to Council reports and (if applicable) the Development Assessment Panel Responsible Authority Report.*		
Item no.	Proposed Mixed use development – Lot 51 Kennedy Street, South Hedland	
Date	Wednesday 19 March 2025	
Time	1:00 PM to 2:00 PM	
Location	Microsoft – Teams Meeting	
Panel members	Malcom Mackay Philip Gresley Scott Lang Peter Damen	Chairperson
Local government officers	Kylie Davies Chaz Roberts Srinivas Nanjangud Balachandra Nayonika De	Director Regulatory Services Manager Planning and Economic Development Senior Urban Planner Strategic Planner
Proponent/s	Scott Allen Claire Willey	Grounded Element
Observer/s	Nil	Nil
Briefings		
Development assessment overview	Srinivas Nanjangud Balachandra	Senior Urban Planner
Design review		
Proposed development	Mixed use – Workforce accommodation and Grouped dwellings	
Property address	Lot 51 Kennedy Street, South Hedland	
Background	The site is surrounded by a residential neighbourhood and is close to the South Hedland Town Centre, local schools, North Regional TAFE, and recreation spaces. The site is the former BHP Pundulmurra Campsite, which has been cleared and vacant for approximately 10 years.	
Proposal	The proposal is for a mixed-use development, including the following works: • 62 Accommodation units (248 rooms) • 2 Accessible units (4 rooms) • 15 Town houses (45 rooms) • 4 Laundry modules	

	• Administrative building and convenience shop • Dining hall • Recreation building • Gymnasium • Maintenance building • Barbecue areas • Car parking area with 146 bays • Landscaping throughout the site - Concept plans for landscape design have been submitted. The proposal involves different land uses, such as Dwelling (grouped) and Workforce Accommodation, for the proposed mixed-use development under the Town's Local Planning Scheme No. 7 (LPS7).

DR3 – Design review report and recommendations (Part 2/4)		
Design quality evaluation		
		Supported
		Pending further attention
		Not supported
Principal 1 **Context and Character**		*Good design responds to and enhances the distinctive characteristics of a local area, contributing to a sense of place.*
Comments and Recommendation		**Strengths** a) Some context analysis has been provided, although it stops short of describing the range of destinations in the broader locality. b) The grouped dwellings are, in principle, a good interface to the residential uses across the road. c) The incorporation of workers accommodation within the urban area rather than a remote location is supported. **Areas for improvement** d) Whilst some understating of context has been provided, particularly regarding landscape, there is little discussion on built form character cues and how they might inform the proposed architecture. At present, the architecture looks more Perth metro than Pilbara. e) The site is surrounded on 3 side by vacant land, which presents a unique set of challenges – the design needs to provide a secure and robust interface to these sites. f) More understanding of the strip of land to the north is needed, whether it can function as a pedestrian route and, if so, how a better landscaped interface can be achieved (with potential pedestrian connections). g) Demonstrate how the site relates and connects to the local pedestrian network.

		h) Provide more detail on the proposed fencing to the site interfaces. i) The large area of car park is an understandable functional requirement but an unfortunate street interface. Demonstrate how it's visual impact on the street can be mitigated though landscape and fencing. j) The modular units still look like 'dongers' – explore how they could be more place specific. ***Recommendations*** ***1. Extend the context analysis further afield to pick up other significant local destinations.*** ***2. Undertake further analysis of the local built form for character cues.*** ***3. Review the use of the land to the north and whether it should be considered as a landscape/ pedestrian corridor.*** ***4. Include a pedestrian network diagram in and around the site.*** ***5. Provide more detail on fencing to the public realm.*** ***6. Provide a detailed cross-section through the Kennedy Street interface to demonstrate screening of the car park.*** ***7. Explore how the architecture of the accommodation units can help them feel more permanent and place specific.***
Principle 2 **Landscape quality**		*Good design recognises that together landscape and buildings operate as an integrated and sustainable system, within a broader ecological context.*
Comments and Recommendation		**Strengths** a) The inclusion of a landscape professional in the team and the preparation of a landscape concept that is integrated with the master plan at the early stage of design is positive. b) The landscape concept is a strong holistic approach that includes consideration of related matters such as stormwater management. c) The localised landscape amenity areas are good in principle but could be better aligned with the major paths to help with wayfinding and reduce impact on adjacent units. d) The running loop is positive. Consider how to augment it with art, landscape, exercise stations, etc. **Areas for improvement** e) Extend the landscape concept to the adjacent verges – keep it simple and focus on trees. f) Provide more detailed plans and cross sections through the street interfaces to help better understand the effectiveness of landscape as a street interface. g) The loss of existing trees is disappointing – explore whether some of the existing trees can be retained and/or relocated and provide more detail on tree retention and removal. h) Provide a diagram to explain stormwater movement and management on and across the site. i) Use trees and shade structures to provide more shade and shelter to the

		main pedestrian routes and the car parks. j) Focus on trees rather than low-level planting – more shade and more 'bang for landscape bucks'. k) Ensure landscape is matched with, and manageable under the allocated maintenance budget. l) Review the fencing where it interfaces with the public realm – chain mesh is overly utilitarian. m) Clarify the irrigation strategy. n) Provide more rationale behind the location of the landscape breakout areas and ensure they are universally accessible. ***Recommendations*** ***1. Extend the landscape concept to include the verges.*** ***2. Clarify the site interfaces with detailed cross-sections and fencing details.*** ***3. Investigate the retention of existing trees where possible.*** ***4. Provide more explanation of stormwater management routes in and around the site.*** ***5. Maximise the provision of shade.*** ***6. Prioritise the provision of trees over lower-level vegetation.*** ***7. Match landscape types to the funds available to maintain them.*** ***8. Clarify the irrigation strategy.*** ***9. Review the locations of the landscape breakout areas to minimise nuisance and contribute to better legibility.***
Principle 3 **Built form and scale**		*Good design ensures that the massing and height of development is appropriate to its setting and successfully negotiates between existing built form and the intended future character of the local area.*
Comments and Recommendation		**Strengths** a) The use of the grouped housing to provide an urban interface is good. b) Even though the radial layout of the workers accommodation is at odds with the lot geometry, it works, is legible, and has visual interest. c) The design of the modular buildings is well considered but could be more place specific regarding the colour and material palette. d) The overall built form and scale is consistent with the suburban residential context. e) The master plan implies extensive use of shade elements such as verandas, which is promising. **Areas for improvement** f) Whilst the grouped housing and communal facilities have some feel of permanence, the accommodation units still feel very temporary in comparison. g) Provide a detailed cross section through the grouped housing rear and street interfaces to better explain the intent.

		Recommendations ***1. Explore how the architecture of the accommodation units can help them feel more permanent and place specific.*** ***2. Provide a detailed cross-section through the grouped housing and its front and rear interfaces.***

Principle 4 **Functionality and build quality**		*Good design meets the needs of users efficiently and effectively, balancing functional requirements to perform well and deliver optimum benefit over the full life-cycle*
Comments and Recommendation		**Strengths** a) At the master-plan scale, the development appears to be functional. b) The consolidation of servicing in the back-of-house area is logical. c) The dual driveways facilitate simple bus movements. **Areas for improvement** d) The one-way loop is a long and expensive way to serve the grouped housing, which could be provided with its own access point to Stanely Street instead. e) Clarify the waste management strategy. f) Provide more clarity on the use of the grouped dwellings. ***Recommendations*** ***1. Review the need for the one-way loop and consider exclusive access to the grouped housing from Stanley Street instead.*** ***2. Clarify the waste management strategy.*** ***3. Confirm the intended user group for the grouped housing.***
Principle 5 **Sustainability**		*Good design optimises the sustainability of the built environment, delivering positive environmental, social, and economic outcomes.*
Comments and Recommendation		**Strengths** a) The presentation includes an outline of an emerging sustainability narrative. b) The vertical shading on the communal buildings is good. c) The reuse of existing elements and recycled materials is good but clarify the repurposing of infrastructure on a diagram as part of the sustainability strategy. d) Consideration of Cross ventilation, orientation, and water use is evident. **Areas for improvement** e) Develop the sustainability strategy, including commitments, utilising an ESD consultant if needs be. f) Ensure that sustainability initiatives are baked in during the next and more detailed stage of design. g) PV should be provided from ‘day 1’ rather than seen as a future possibility, and the target capacity should be identified as part of the sustainability strategy.

		h) Given the urban location, provide for micro-mobility and pedestrian movement. i) Ensure that any north, east and west glazing is protected from the sun as far as possible. j) Provide for electrical reticulation to provide for growing EV charging demand, including e-bikes/scooters. k) Look to using sensor-based LED lighting to reduce energy use. ***Recommendations*** ***1. Develop a sustainability strategy noting the commentary provided above.***
Principle 6 **Amenity**		*Good design optimises internal and external amenity for occupants, visitors and neighbours, providing environments that are comfortable, productive and healthy.*
Comments and Recommendation		**Strengths** a) The provision of communal facilities is positive. b) The extent of landscaped areas is promising. c) The master plan suggests some consideration of shade and shelter. d) The accommodation bathrooms are relatively generous compared to other facilities reviewed in recent years. **Areas for improvement** e) Optimise the provision and continuity of shade and shelter to pedestrian routes and facilities for universal access. f) Some of the bedrooms in the workers accommodation are still relatively small. g) Ensure there is rain protection over all entry doors. h) Review the car park to the rear of the grouped housing – flip the car bays to avoid having to cross the driveway and increase the width of the pedestrian path. i) Provide more architectural detail to help understand the level of solar protection to glazing and the capacity for natural ventilation. j) The potential for low-level eastern sun being reflected off the lower roof into the upper floor is a concern. k) Review the relationship between accommodation units and the recreational areas to reduce noise impacts. l) Identify locations for AC mechanical plant and other noise sources and ensure adequate screening. ***Recommendations*** ***1. Optimise the provision of shade and shelter to pedestrian routes, UA accessible facilities, and building entries.*** ***2. Review the configuration of the car parking to the rear of the grouped housing.*** ***3. Maximise the provision of shading to glazing and demonstrate through cross-sections.***

		4. Review potential glare issue at the first-floor level of the grouped housing. ***5. Review the locations of the landscape breakout areas to minimise nuisance and contribute to better legibility.*** ***6. Clarify locations for AC units and the provision of visual and acoustic mitigation.***
Principle 7 **Legibility**		*Good design results in buildings and places that are legible, with clear connections and easily identifiable elements to help people find their way around.*
Comments and Recommendation		**Strengths** a) The development is broadly legible with a simple layout and clearly defined functional zones. b) Whilst the radial pattern of the accommodation is not a logical response to the site geometry, it is legible. c) The clear distinction between front and back of house is positive. d) The car parking is, generally, easy to find, and the separation of staff parking in the back-of-house area is good. **Areas for improvement** e) The one-way loop is a convoluted way to serve the grouped housing. Having a separate access point from Stanley Street would be far more legible. f) Use landscape to help 'explain' the pedestrian network on site – eg different trees species for different routes, landscape treatments at path intersection, use of colours in the architecture, elements such as planters, outdoor furniture, etc. g) Provide more detail on how the main entrance is distinguished. h) Demonstrate how the development engages with the broader pedestrian network. i) Provide individual entries to the grouped housing from the street. j) Provide a clear, safe, shaded and appealing pedestrian path from the staff car park to the communal buildings. ***Recommendations*** ***1. Review the need for the one-way loop and consider exclusive access to the grouped housing from Stanley Street instead.*** ***2. Explore how to better use landscape to enhance pedestrian legibility.*** ***3. Provide more detail on the main entry experience – signage, landscape, etc.*** ***4. Include a pedestrian network diagram in and around the site.*** ***5. Clarify the provision of individual entries to the grouped housing from the street.*** ***6. Ensure clear, safe, and shaded pedestrian access from the staff car park.***
Principle 8 **Safety**		*Good design optimises safety and security, minimising the risk of personal harm and supporting safe behaviour and use.*
Comments and		**Strengths** a) No significant concerns.

Recommendation		b) Pedestrian/vehicle conflicts have been minimised. **Areas for improvement** c) Consider how to improve the mental wellbeing of the residents who are enduring the FIFO lifestyle – for example, ensuring a generosity to bedrooms, access to natural light, ventilation and outlook to landscape spaces, warmer tones for lighting, use of colour, seating and plants on the verandas, acoustic separation etc. d) Use materials and change in level to distinguish pedestrian crossing points. e) Test the master plan with swept paths for larger vehicles. f) Reduce the temptation for higher vehicle speeds on long straight roads g) Provide an overview of the lighting strategy. h) Clarify the extent of the secure area. i) Move pedestrian crossing locations away from the driveway bend at the southern end of the grouped housing. ***Recommendations*** ***1. Review the workers accommodation to raise the quality of life for the residents to mitigate against the mental stress of the FIFO lifestyle.*** ***2. Raise pedestrian crossings and distinguish through materials.*** ***3. Demonstrate safe functionality for large vehicles with swept path diagrams.*** ***4. Review the need for long straight roads or use devices to reduce ambient traffic speeds.*** ***5. Provide a high-level lighting strategy.*** ***6. Clarify the extent of the secure area.*** ***7. Review pedestrian crossing location sightlines.***
Principle 9 **Community**		*Good design responds to local community needs as well as the wider social context, providing environments that support a diverse range of people and facilitate social interaction.*
Comments and Recommendation		**Strengths** a) The provision of workers accommodation within the community, as opposed to being isolated, is good and helps to better embed the transient workforce in the community. b) The inclusion of communal facilities is good. c) The prominence of landscape in the layout is positive. d) The separation between transient single workers and permanent family-orientated housing is appropriately managed. e) The intent to include public art is positive. **Areas for improvement** f) Provide more detail on the intent for public art and how, through engagement with the local community, it can help establish a connection to country, noting that a mural on an end wall us underwhelming and appears as an afterthought. Also, explore whether is an opportunity to link public art to the prominent water tower. g) Make the convenience store available to the broader community to help

		support its viability and engender social interaction. ***Recommendations*** ***1. Provide more detail on the public art strategy.*** ***2. Clarify whether the convenience store will be available to the broader community.***

Principle 10 **Aesthetics**		*Good design is the product of a skilled, judicious design process that results in attractive and inviting buildings and places that engage the senses.*
Comments and Recommendation		**Strengths** a) Yet to be determined. **Areas for improvement** b) Provide more detail on the architecture of the built elements, materials, use of colour, etc. c) Develop an architectural response that is inspired by, and contributes to, the local sense of place. d) Explore how to imbue the workers accommodation with some of the design DNA of the communal facilities so they read as a whole and of a similar quality. e) Better articulate the ends of the grouped housing, rather than relying on murals for visual interest. f) Develop an architectural (and landscape) response that disassociates the development from the transient nature of the accommodation – i.e. a development that has a stronger sense of permanence. g) Provide details on signage where visible from the public realm. ***Recommendations*** ***1. Provide more details on materials on colours and materials and how they can respond to and enhance the local sense of place.*** ***2. Review the architectural treatment of the accommodation units so the aesthetic quality is raised to that of the communal buildings.*** ***3. Review the lack of articulation on the end walls of the grouped housing.*** ***4. Explore how, through the landscape and architecture, the develop can feel less transient.*** ***5. Provide more information on the signage strategy.***

Concluding comments

The Panel thanks the Applicant for presenting to the DRP early in the process. The Panel is broadly supportive of the overall intent and commends the Applicant for the intent to integrate this form of housing within the local community where it is accessible to a wide range of facilities, rather than being in a more remote location.

Being in an existing place, however, comes with a range of obligations to respond appropriately to the site interfaces, connects into the local movement network, and to develop an architecture that sits comfortably in its context where there is a stronger sense of permanence.

The Panel has offered extensive commentary in respect to the 10 design principles of SPP7 to help the project be the best version of itself that it can be. The Applicant is encouraged to take the comments on board and the Panel looks forward to reviewing the next iteration of the design.

Chair signature	Malcolm Mackay
Presiding Member signature	Chaz Roberts

Town of Port Hedland

Attachment 4: Schedule of Submissions – DAP REF: 2025/044

No	Received	Name	Summary of Comments	Officer Response	Applicant Response	Officer Recommendation
1	03/06/2025	Janet Gillingham	I am against this planning development.	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
2	03/06/2025	Debbie Galli	I oppose this development for Workforce Accommodation in residential areas.	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
3	03/06/2025	John Ashenden	This is another camp for temporary accommodation that is not needed in this town. There are more than enough camps to cover any temporary accommodation needs for FIFO workers. Permanent housing is a better solution for Port Hedland to the current accommodation crises.	There is no evidence provided to support the proposition of oversupply of temporary accommodation in the Town. The Town's Local Planning Policy permits the consideration and encourages high quality of accommodation by locating closer to urban area with social benefits for occupants, over the remote locations.	The proposal provides high-quality accommodation and communal facilities in an urban neighbourhood of South Hedland where existing service networks are available. The accommodation and communal facilities are sited within a landscape led design provides shade, visual relief and microclimate cooling. The nature of the accommodation provided is substantially different to and a significant improvement on low amenity remote mining camps. The proposal satisfies the Town's policy intent – Refer to Section 7.7.2 of the DA Report. Development approval is sought for dual land use purposes, workforce accommodation' and grouped dwellings. These land uses address both short term demand by contractors and key workers - Refer to Sections 3.6 and 4.1, letters of	A condition is recommended requiring lodgement of a subdivision application to WAPC facilitate future and permanent development outcome for the site.

No	Received	Name	Summary of Comments	Officer Response	Applicant Response	Officer Recommendation
					support from local contractors for additional short term accommodation, and *Appendix F - Market Context Statement*. The proposal also supports long term permanent residential use via the provision of townhouses. The landowner is committed to transitioning the balance of the site to long term permanent residential accommodation – Refer to Section 3.7. The provision of 15 townhouses as part of the development demonstrates this long term commitment. The short term worker accommodation use will help generate the funds to enable permanent residential development, within a prohibitive cost environment. Refer Executive Summary, Table 7 subclause (g), Sections 7.2.1.2, 7.2.3.2.	
5	05/06/2025	Donna Lockyer	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
6	05/06/2025	Ben Lockyer	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
7	03/06/2025	Sharon Todd	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
8	03/06/2025	Kathleen Papertalk	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
9	03/06/2025	Lorraine Butson	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.

No	Received	Name	Summary of Comments	Officer Response	Applicant Response	Officer Recommendation
10	03/06/2025	P.C. Butson	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
11	03/06/2025	Christopher Tompsett	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
12	03/06/2025	Stephanie Hall	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
13	03/06/2025	Peter Hall	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
14	03/06/2025	Len Hall	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
15	03/06/2025	Jacki Hall	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
16	03/06/2025	Shaylene Lockyer	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
17	03/06/2025	Donald Lockyer	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
18	03/06/2025	Thomas Murphy	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
19	03/06/2025	Colleen Gilla	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
20	03/06/2025	Di Coffin	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
21	03/06/2025	Margie Coffin	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
22	03/06/2025	Keniesha Cabales	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.

No	Received	Name	Summary of Comments	Officer Response	Applicant Response	Officer Recommendation
23	03/06/2025	Shaikera Cabales	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
24	03/06/2025	William Lockyer	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
25	03/06/2025	Lance Lockyer (Tom Price)	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided. The submitter's residential address is in Tom Price.	No action.
26	03/06/2025	Hayley Lockyer	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
27	03/06/2025	Janeen Lockyer	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
28	03/06/2025	Georgina Lockyer	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
29	03/06/2025	Gavin Cabales	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
30	03/06/2025	Shane Cabales	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
31	03/06/2025	Anthea Corpus	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
32	03/06/2025	Jaykob Fitzgerald	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
33	03/06/2025	Drusilla Dhu	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
34	03/06/2025	Brian Dhu (Newman)	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided. The submitter's residential address is in Newman.	No action.
35	03/06/2025	RFF Town Planning	1. No Structure Plan provided which is a	1. The Town has accepted the application on the basis that a portion of the development	1. Refer to Table 7 subclause (i) and Section 7.2.1.1 and clause 27 of the Deemed Provisions which	1. A condition has been applied to for a subdivision

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			requirement of the Urban Development Zone.	is for a temporary use, with a portion for permanent 15 grouped dwellings. The applicant has identified the intention to transition to a residential development once the temporary use ceases, as outlined under the applicant's indicative development/subdivision master plan.	allows development to be approved without an endorsed LSP. The Deemed Provisions must be read as part of LPS7. A comprehensive DA submission was lodged. It includes a high level of analysis and detail commensurate with an LSP. The proposal will not prejudice the future development of the street block and is consistent with orderly and proper planning outcomes – refer to Figure 3 and Section 7.2.1.1 and 3.7. LPS 7 LSP provisions are superseded by the P&D Regulations – refer to Regulations: https://www.wa.gov.au/system/files/2021-07/PD-Practitioners-Frequently-Asked-Questions-updated-April-2021.pdf p23	application to be lodged confirming the development outcome for the property. The subdivision proposal will include supporting technical documents to justify the design.
			2. No information on subdivision of balance lot and integration with vacant land can be achieved.	2. Planning and Development (Local Planning Schemes) Regulations 2015 Deemed Provisions permit consideration of the development, outside of an established structure plan.	2. The survey strata subdivision of the townhouse component will be subject to a separate planning approval. Further information has been provided to the Town in support of the nominated density. Refer to Section 3.7 for information on future transition and interface with Lot 50 (proposed Community Hall and Church).	2. Action as per point 1 above.
			3. The layout, with the inclusion of services and amenities will not encourage integration with the community. Furthermore, the community are unable to	3. The application indicates various methods of community access to the site and facilities under the Social Impact Statement.	3. Refer to the discussion on capacity to share communal facilities with the local community above at Submission 1, Item 5 above. The proposal has been expressly designed to avoid replicating existing	3. A condition has been applied reaffirming requirement for social integration in the Social

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			access these facilities. Form and density of development is more suited in the City Centre zone where there is an abundance of undeveloped land.		neighbourhood services, providing only necessary support services for the time-limited worker accommodation use and looks to exploit opportunities to provide training and employment local service providers, South Hedland High School and the TAFE students. Refer Section 3.1.	Impact Management Plan, to the satisfaction of the Town.
			4. Form and density more suited to City Centre zone.	4. The proposed form and density is relative to the ultimate zoning and built form. The zoning contemplated by the Town for this site is a combination of low and medium density housing. The proposed building form is considered compatible with the surrounding established building form of single and two storey dwellings and consistent with the future residential housing.	4. The development form is discussed at Sections 3.2, 3.5, 6 (DRP response) of the DA Report. The proposed form has a permanent residential built form interface to Stanley Street (townhouses) and time-limited accommodation units are provided in a landscaped setting with ancillary support facilities. The built form is appropriate to the workforce accommodation land use. Communal facilities are sited towards Kennedy Street, the site's public entrance, adjacent to existing hardstand and egress and access points. The proposal is not characteristic of a retail or commercial centre development – communal facilities are ancillary land uses and generally temporary.	4. No action.
			5. Scale of the development is likely to result in numerous unmanageable emissions, which, even though re-design is likely to	5. The submitter has not indicated how the development will adversely impact desired residential character of the area. The	5. Refer to Table 10 'movement network' p68, and Section 7.2.1.1 Development Response p54 of the DA Report. The Kennedy Road car parking area is	5. No action.

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			adversely impacted the desired residential character of the area Unclear how form and style are responsive to location and surrounds. The design reflects standard format workforce accommodation.	development is generally consistent with residential land use of the area and the mix of uses with the TAFE campus on Parker Street and a 'Tourism' zone, caravan park accommodation on North Circular Road, all within 150m from the site.	screened by a 4m wide landscaped edge to the public road. No clarification / evidence has been provided in respect of emissions.	
			6. Inconsistent with LPS 7's and LSP identification of land for immediate residential development	6. The grouped dwellings that front Stanley Street are proposed to be immediate and permanent development that integrates with the eastern residential edge of the site. The indicative development / subdivision design can be progressed to formalising the future subdivision outcome.	6. Refer to Section 3.5 Built form response. Townhouses are oriented to Stanley Street to activate and integrate the site into the existing residential neighbourhood to the east. Townhouses are serviced via a rear laneway. Generous communal facilities are sited towards Kennedy Street, the site's public entrance, adjacent to existing hardstand, parking and egress and access points. This is the site's original and public entry point for future sharing of community space located around the Dining Hall and bus collection zone. Refer to SPP7.0 Response: The townhouses and communal facilities are designed with an external outlook with active courtyards and openings. These design features improve activity and passive surveillance of public spaces. Kennedy Street represents the site's public frontage and entry point for	6. No action.

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					potential shared community space located around the Dining Hall and bus collection zone. Regarding Scheme Aims: LPS 7 Economic aims include (ii) *Encourage local economic development, employment and diversification opportunities; (iii) Effectively manage the supply and use of accommodation considering resource sector economic cycles.* Refer to point (3) above for economic development support and Submission 1 Point (5) and (6) for economic benefits and evidence of demand for worker accommodation. Refer to Section 4.1 and Appendix F for the Market Context Report and letters from contractors in support of additional accommodation resources. With respect to the built environment scheme aims, the townhouses and Administration building, drainage basin, streetscape and boundary planting representing long term insitu development elements. Modular housing construction should not, when compared to traditional housing construction methods, translate as transient particularly in a housing affordability crisis and high construction costs.	

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					In response to DRP comments – refer Table 6 'Aesthetics' further articulation was added to the townhouse end walls, and pedestrian entries from Stanley Street. More variation to the materials, colours and finishes were added to the accommodation units along with architectural elements (screening). Three bedroom townhouses each with private ensuite are designed to be able to cater for a range of future occupant accommodation needs; both short and long term. The proposal does not include institutional architectural references. The scale and density represent a boutique scale compared to common workforce accommodation projects and typical townhouse residential development. Refer to point 1 above and Section 7 of DA Report which demonstrates the proposal meets the intent of the Urban Development Zone. LPS 7 does not indicate the land will used for immediate residential development. It anticipates the site will host a range of residential densities and typologies as well as commercial and other non-residential uses normally associated with and consistent	

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					with residential areas. It requires a connected movement network. The proposal meets these objectives. The suggestion that the proposal is inconsistent with LPS 7 is incorrect. The proposal meets the objectives of the Local Planning Strategy – Refer Section 7.2.3.2 of the DA Report. The LSP refers to the desired timeframe for residential development which the provision of permanent townhouses meets. The proposal has active pedestrian access and permeable 1.2m slat fencing along Stanley Street. Pedestrian and vehicle access is provided along Kennedy Street. Permeable 1.8m high wire mesh fencing behind a 4m wide landscape strip is proposed to Kennedy Street. The site only has two street interfaces. It is otherwise appropriate for the site to be fenced along other rear and side boundaries as proposed (1.8m mesh fencing to north, east and west). The activated street frontages as proposed will significantly improve the existing streetscape	

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					character and activate Stanley and Kennedy Streets. The communal facilities provided for the workforce accommodation is appropriate to the use proposed. A future application for permanent development will be required to have due regard to the LSP as it relates to open space, community facilities, housing typology and affordability objectives etc. The proposal also addresses financial challenges affecting the construction of permanent residential development; 60% 100% increase on Perth prices – refer to Appendix F section 2.1. It is noted this site has remained vacant and underdeveloped for approx. 9 years and the proposal provides a reasonable pathway to achieve the ultimate LSP objective. A 10 year approval is sought – not 20 years. The future transition to permanent residential is addressed in the DA Report - Refer to Sections 3.6 Land use approach and 3.7 Transition. A time-limited approval is sought for the workforce accommodation proponent. This represents an inherent control over the operation of the land use	

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					– an agreement is not needed. The townhouses are additionally proposed as Grouped Dwellings allowing for permanent residential use consistent with the typology and affordability objectives. The proposal is supported by a detailed SIA. The suggestion that the proposal is inconsistent with the LSP is incorrect.	
			7. Design of accommodation is at odds with LPP5 - Workforce Accommodation e.g. none of the units have an external window to a street frontage, proposal lacks diversity in dwelling types, insufficient unit sizes and floor-to-ceiling heights.	7. The design proposes 15 two storey grouped dwellings presenting directly to Stanley Street. Also, community buildings presenting windows next to recreation facilities (outdoor sports court and gym) to Kennedy Street frontage behind a car park. The accommodation buildings are located behind these buildings and do not present to the street but has been accepted. The existing car parking area to Kennedy Street frontage is proposed to be resurfaced, saving costs and reducing material wastage. The car parking area has been identified with potential for events with the community interaction with the workforce accommodation use,	7. LPP5 cannot be inflexibly applied. Other than minor non compliances, the accommodation units design satisfies LPP5. Refer to Section 7.2.2.3 and Table 10 which provides an assessment against Table 2 of LPP5. None of the units front public streets but have activated frontages to the internal pedestrian pathway network. Refer to the application plans Appendix B of the DA Report. Communal facilities appropriate to the temporary land use are proposed. Communal facilities and townhouses do interface with public roads have active openings. Multiple points of ingress and egress for vehicles and pedestrians on both Stanley and Kennedy Streets. There are economic and social opportunities for the community to be involved in the worker accommodation proposal. It is incorrect to	7. A condition is applied requiring room dimensions, sizes and ceiling heights be amended, to the Town's satisfaction.

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				The design provides sufficient grounds for support, presenting a standard urban front with buildings facing Kennedy Street. There are no buildings with their 'backs' turned to the street.	conclude the proposal is insular or does not integrate with the community. The proposed development provides a total of 79 units (15 townhouses and 64 modular accommodation units including 2 accessible units). The townhouses and accessible units the account for 21% of the total accommodation offer. The workforce accommodation use applies over the entire site including the townhouses to ensure they can be used with maximum flexibility and more than short stay purposes. Minor variations to unit sizes and floor-to-ceiling heights are discussed at Section 8.1. LPP5 variations are relatively minor, not anticipated to materially impact workers staying at the facility on a short term basis and a balance of open spaces (internal e.g. balconies and courtyard) and external (landscaped gardens and recreation facilities) have been provided in support internal dwelling spaces. An Operational Management Plan is recommended as a development condition to mitigate potential amenity (lighting/car park) impacts e.g. cars will be required to reverse park to minimise noise when occupants leave early for work.	

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					Care has been taken to screen Back of House facilities from existing residential areas – Refer Section 3.5, Table 7 subclause (n), Section 7.2.1.1, Table 10. The townhouses have a total area of 115.88m^2. Each standard accommodation module has a floor area of 63m^2. The accessible units containing 2x rooms have a floor area of 115.2m^2 and complies. Townhouse living rooms have a minimum dimension of 4.3m and an area of 18.55m^2 and exceed the minimum requirement.	
			8. No justification offered as to the industry specific needs of an industry or project for the development.	8. The applicant has demonstrated a need for the workforce accommodation facility, providing letters of support from potential clients.	8. Refer to point (8) and Sections 2.1, 2.3, 3, and 4.1, Table 3 and Appendix F for the Market Context Report and letters from contractors in support of additional accommodation resources.	8. No action.
			9. Proposal will place demands on local emergency and medical services.	9. As urban areas evolve and expand there will always be an increased demand for services and facilities. Agencies in charge of such services would be responsible for planning to meet increases in demand.	9. An internal one-way loop road provides access to the townhouses and minimises increased traffic volumes on Stanley Street. The loop road also facilities access for emergency vehicles and security patrols and surveillance to the extremities of the site. The future development of the Urban Development Zone is expected, dependent on densities, to generate in the order of 140	9. No action.

Commented [KD1]: List actions taken - including any additional conditions added to address concerns.

No	Received	Name	Summary of Comments	Officer Response	Applicant Response	Officer Recommendation
					(@R20) and 180 (@R40) permanent dwellings. Medical and emergency service capability would be expected to cater for growth in line with the long term realisation of the LSP. Figure 3 shows the future development site could yield 15 survey strata townhouse lots, 37 green title lots and approx. 15 additional strata lots (67 permanent lots) and indicatively 22 lots on the Horizon owned land Lot 2940. This is well within the dwelling yield range anticipated for the Urban Development Zoned street block. SIA - The proposal seeks time-limited development approval for 10 years. 18 x employees are expected to service the development with a preference for local procurement. First-aid facilities will be provided onsite for the temporary land use. The number of temporary occupants at 297 is lower than the ultimate permanent population that could be accommodated on the site - approx. 378 residents (based on R20 density and average household of 2.7 persons.	
			10. Draft Housing Strategy to be imminently released.	10. The timing of the Draft Housing Strategy is not grounds for consideration.	10. Draft Housing Strategy – it is inappropriate to defer determination of the proposal on account of an imminent housing strategy.	10. No action.
			11. TIS - underestimates likely vehicle usage.	11. The Town requested further information on matters of	11. No evidence provided in support of allegation on TIS. Refer to the	11. A condition has been

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				traffic counts and modelling. Information was provided and the Town's Engineering Services officers are satisfied that traffic can be accommodated by the road network, without requiring changes to infrastructure	updated TIA including traffic count analysis.	recommended, requiring the TIA be updated to include the further information lodge by the applicant's traffic consultant (Flyte Pty Ltd) on 4 July 2025.
			12. UWMP – lacks site-specific water balance, downstream impact assessment, or integration with Water Corporation infrastructure plans.	12. The applicant refers to required Stormwater Management Plan (SMP) as an UWMP. The Town's has agreed to further information being provided subject to the application being	12. Preliminary UWMP has been prepared and the proponent supports a condition of development approval requiring a Final UWMP to be prepared. Refer to updated UWMP detail provided.	12. A condition has been recommended requiring a detailed SMP be provided
			13. Bushfire Assessment – lacks an assessment of compliance with State Planning Policy 3.7.	13. The Department of Fire and Emergency Services' Map of Bushfire Prone Areas mapping indicates the land is not identified within a bushfire prone area.	13. Refer to Section 5.4.3. The site is not bushfire prone.	13. No action.
			14. Amenity and Visual Impact Assessment - No photomontages or 3D perspectives have been	14. The application sufficiently demonstrates the visual bulk of the development as viewed from the public	14. Refer to Appendix B of the DA Report – detailed drawings and renders have been provided for the overall development and	14. No action

No	Received	Name	Summary of Comments	Officer Response	Applicant Response	Officer Recommendation
			provided to adequately demonstrate visual bulk, shadowing, scale and the development's realistic appearance from the public realm.	realm. The site has a fall from east to west of 4 metres. The development is mostly single storey accommodation buildings with community style buildings setback approx. 30 metres to Kennedy Street. There are no overshadowing impacts.	individual components. A range of internal and external perspectives, site and floor plans, elevations and cross sections are provided. These plans appropriately indicate the scale of the proposal relative to the existing neighbourhood. The proposal is generally single storey with two storey townhouses and single storey communal facilities.	
			15. SIA - Limited information on methods of engagement and community engagement outcomes.	15. There has been sufficient information provided in the SIA on engagement.	15. Refer above to Submission 1 subclause (4) regarding consultation.	

36	03/06/2025	DWER (Rory Hunter)	1. Urban Water Management Plan (UWMP) and Sewerage Policy 1.1 The Department is not aware of an overarching District Water Management Strategy (DWMS) or a Local Water Management Strategy (LWMS) that covers Lot 51. 1.2 In the absence of a water strategy, the proponent has submitted a preliminary Urban Water Management Plan (UWMP) to consider the water environment and to ensure the development poses no increase in risk to surrounding land and property. 1.3 Water supply and sewerage arrangements have been agreed with Water Corporation. The stormwater management must be agreed with the Town of Port Hedland to ensure stormwater is managed appropriately, and flood risk adjacent and downstream of the site is not increased. 1.4 The proponent provides several potential measures to reduce water use by the	Noted. 1.1 The Town does not have a District Water Management Strategy (DWMS) or a Local Water Management Strategy (LWMS) for the locality. 1.2 The Town's Engineering Services are satisfied with the levels proposed and that the majority of the drainage from the site will be overland through Kennedy St. There are no open drains in his section of the Town. 1.3 Noted- The Town will recommend a condition requiring for preparation of a final UWMP for approval by the Town/DWER prior to issue of a building permit. 1.4 Noted. As per 1.3 above.	A preliminary LWMS was prepared in support of the DA – Refer to Appendix J and attached updated UWMP information. Please note the basin level has been dropped to 9.8m and habitable floor levels are proposed to be minimum of 10.60m. A detailed response to the Town's Engineering internal referral has been provided including revised civil drawings showing spot height levels for FFL and asphalt car park area, as well as existing levels to tie into Kennedy Street. The proponent will accept a condition of development approval that requires the preparation of a final UWMP in accordance with the Town to be approved by the Town prior to the grant of a building permit.	

			development. The final version of the UWMP should clarify which measures are possible and how they will be implemented. 1.5 The UWMP has considered the design standards for water management however does not describe how climate change has been considered in the modelling. This should be included in the final UWMP at the detailed design stage. 1.6 Section 9 of the UWMP refers to roles and responsibilities for implementation. The final UWMP must fully consider the construction stage to ensure the appropriate management of runoff until the drainage system is complete.	1.5 Noted. As per 1.3 above. 1.6 Noted. As per 1.3 above.		
			2.0 Flood risk (Storm surge). 2.1 The Department of Water and Environmental Regulation provides advice and recommends guidelines for development on floodplains with the object of minimising flood risk and damage. 2.2 The Port Hedland Coastal Vulnerability	2.1 Noted. No Comment 2.2 Noted. The Applicant has advised FFL for the habitable		

			Study (Cardno, 2011) and South Hedland Flood study (GHD, 2011) show the general area is affected by shallow overland flooding during major events with the 1 in 100 (1%) AEP flood level expected to be about 10.0 m AHD (refer to attached map).	buildings are a minimum of 10.6AHD.		
			2.3 Based on our floodplain management strategy for the area, proposed development (i.e., filling, building, etc) on the Lot is considered acceptable with respect to major flooding. However, a minimum habitable floor level of 0.5 metres above the adjacent 1 in 100 (1%) AEP flood level (ie., 10.5 m AHD) is recommended to ensure adequate flood protection.	2.3 Noted. As per 2.2 above.		
			2.4 The available contour information shows that the general surface elevation of the Lot is between 10.0 m AHD and 14.5 m AHD.	2.4 Noted. No comment.		
			2.5 This advice is related to major flooding only and other planning issues, such as stormwater drainage and environmental and ecological considerations, may	2.5 Noted. On site stormwater is being considered separately. The applicant will be requested to liaise with DWER to understand what level of environmental and ecological consideration are		

			also need to be addressed.	required as part of the Final UWMP.		
			3.0 Native Vegetation			
			3.1 Under section 51C of the Environmental Protection Act 1986 (EP Act), clearing of native vegetation is an offence unless: • it is undertaken under the authority of a clearing permit. • it is done after the person has received notice under Section 51DA(5) that a clearing permit is not required. • the clearing is subject to an exemption.	3.1 Noted. No comment.		
			3.2 Exemptions for clearing that are a requirement of written law, or authorised under certain statutory processes, are contained in Schedule 6 of the EP Act. Exemptions for low impact routine land management practices outside of environmentally sensitive areas (ESAs) are contained in the Environmental Protection (Clearing of Native Vegetation) Regulations 2004.	3.2 Noted. Applicant has confirmed exemption obtained.		

			4.0 Water Licensing 4.1 The proposed activities occur within the proclaimed Pilbara groundwater and surface water areas and are subject to licensing requirements under the Rights in Water and Irrigation Act 1914 (RiWI). 4.2 If the proponent intends to use groundwater for any purpose, they will need to apply for a 5C licence to take water, and a 26D licence if new water supply bores are needed. 4.3 For any further licensing advice please contact our Water Licensing team on 9166 4100.	4.0 Noted. Points 4.1, 4.2, & 4.3 will be provided to applicant.		
			5.0 Summary 5.1 Thank you for the opportunity to comment on the proposal. The Department has no objection to the proposal however recommends the Urban Water Management Plan is updated to consider the comments above. 5.2 In the event there are modifications to the proposal that may have implications on aspects of environment	5.1 Noted. Updated UWMP required. 5.2 Noted. Environmental water management issue can be referred if necessary.		

			and/or water management, the Department should be notified to enable the implications to be assessed.			
37	06/06/2025	Telstra (Jason Burns)	1. Telstra Mobile network serving this area is currently near maximum capacity. We are concerned that the proposed development will add to this demand and likely push the network into congestion, particularly at peak times.	1. This is an operational issue for Telstra. Inadequate telecommunication service is not reasonable ground to deter the development.	The matters raised do not relate to the proposed development. Greater network planning should have been undertaken by the provider in line with planning for future residential development.	1.No action.
			2. In addition, the planned metal-clad nature of most of the buildings will create in-building coverage availability issues, in the development.	2. This issue is not relevant to the suitability of development. Most of the buildings constructed in Port and South Hedland consist of sheet metal cladding and steel framing due to the cyclone region building requirements.		2. No action.
			3. We have been searching for a new site location for this area since 2021 & have investigated many candidates including the Water Tank near Wrasse Crescent (which would have been an ideal location), without success.	3. This is an operational issue.		3. No action.
			4. Our application to the Water Corporation has been refused. We	4. Noted. Applicant has been advised.		4. Applicant has been advised of Telstra's request.

			formally request your assistance to find a suitable location for this facility in close proximity to the water tank, to meet the current and future network demand including the additional loading expected from this development. This facility requires around 10x10m area and access to communications fibre and AC power.			
38	6/06/2025	Tim Turner	My name is Mr. Tim Turner who has been a resident of South Hedland for 19years. I currently reside as a homeowner at [redacted] Kennedy Street, South Hedland, WA. I have lived on Kennedy Street for the past 10years. I have also been a former Deputy Mayor of the Town of Port Hedland Shire and a former Councillor having recently resigned after nearly 5years on Council, on the 4th February 2025. I believe I have the lived experience and professional insight to provide an accurate commentary regarding the suitability of this proposal. I would like to express my opposition to the proposed development on the following basis;			
			1. Misleading representation of Key Service Worker	1.The application form proposes use classes in accordance the	The development proposes mixed accommodation uses: a 10 year	1. No action.

			Accommodation. It is my belief the presentation of the "Mixed Use Development" is misleading and does not represent key service worker accommodation in a way understood by the general public.	Scheme's use class categories of 'Workforce Accommodation' and 'Grouped Dwellings'. The proposed development is clear from the details provided.	time-limited workforce accommodation use and Grouped Dwellings (15 Townhouses) The proposal is very transparent and offers an innovative temporal solution that is capable of meeting both short and longer term housing needs. It is inaccurate and misleading to categorise this development as a trojan horse. The housing will satisfy existing demand from contractors and a portion will be made available for key workers. The communal facilities will be accessible to all accommodation units. LPP5 restricts workforce accommodation locations to a maximum 30-minute travel time. The proposed development is locationally appropriate – it is located within the 30min drive boundary and in an established residential area in South Hedland, approximately 13.5km from Port Hedland. It is not on rural zoned land. Refer to *Appendix F - Market Context Statement* which demonstrates existing demand for workforce accommodation and challenges facing permanent residential development which the time-limited approval seeks to address. The proposal is a significant improvement of typical Pilbara	
			2. Whilst a diversified portfolio of accommodation is welcome and needed what is proposed in actuality is a minimum camp surrounded or co-located with other housing options. This proposal represents a "trojan horse" creating a dangerous precedent that will introduce for the first time introduce a mining camp into a built up a residential living area located in South Hedland. In my opinion labelling the proposal as a mixed-use development is a gross exaggeration and misrepresentation of the real intent and functionality of the proposal.	2.The site was previously used for a 'Workforce accommodation' use (camp), for BHP.	2. No action.
			3.The proposal to provide key service worker accommodation is incongruent with the volume of rooms, 297, and the associated amenities needed to support such as population including a	3. The density / volume of rooms and resident population proposed can be accommodated on site. The buildings not tradition houses except for the grouped housing dwellings, present an alternative form of housing	3. No action.

			dining hall, gym facilities, laundry facilities etc This is not a residential development but an attempt to install camp like facilities in a built-up residential area. The apparent support by the Town of Port Hedland administration represents, in my opinion, a sell-out of planning principles by a Council and administration who have failed to progress their own key worker housing strategy.	and opportunity all types of users including for service workers.	worker camp development and has been crafted to allow for community integration in its function. It provides a built form with a comparable scale to the surrounding residential neighbourhood and activates the surrounding streetscape with residential townhouses and communal facilities. The subject land that has been vacant for almost 10 years and the time limited workforce accommodation approval provides a means to transition it permanent residential in the long term. The proposal aims to work in partnership with local neighbours such as Hedland High School and North Regional TAFE Pundulmurra Campus to use opportunities for youth employment and student training in administration, hospitality, commercial cookery, construction, landscaping and maintenance areas. The development remains strongly focused on opportunities for local procurement. Communal facilities can be shared with the public and to support local businesses. There is opportunity to share: • The Dining hall • The surrounding landscaped areas and bus pick up zones for local events including food truck nights and other community	
			4.If this is supported by the State Government it will irrevocably change how industry and Council perceive and pursue town planning. It will herald a wave of industrial accommodation infill across wide expanses on unused land in residential areas. The proposal does not represent mix-use accommodation but an overtly ambitious industrial accommodation development planned to accommodate the next cycle of economic investment and industrial construction needed over the next 10years.	4. Future development proposals will be subject to the same level of scrutiny under the planning framework of the time.		4. No action.
			5. A development of this size in such close proximity to	5. The development is considered similar to a large,		5. No action.

			residential housing is incongruous with integrated town planning and represents a lazy local government solution to an accommodation crisis that grips our community. To underscore the size and volume of this development it will need to have maintenance facilities for 18 staff. I am not aware of any other residential mix use development, such as an Osprey Village, requiring 18 staff and it is clear this is meant for a camp facility.	grouped housing site, nursing home or retirement village in terms of built form. It would share similar commercial aspects with the latter two examples, commercial level of traffic, access to bus/taxi transport to and from site for residents, on site laundries or an offsite laundry service, large kitchens, shared community and recreation facilities. The quality of accommodation and functionally of course is different.	• The convenience store could also potentially be accessible to the general public. As guided by the SIA, ongoing engagement with the community will help determine the best way in which communal facilities can be shared with the community. Accommodation marketing and pricing strategy will be established in due course. Extensive stakeholder consultation was undertaken including with the TAFE, Hedland High School, contractor businesses with letters of support from contractors are attached at Appendix F. Significant attempts to engage the community were undertaken by the proponent including prior to lodgement and as part of the independent SIA process. The community information session was arranged by the proponent at considerable expense. Despite letters being dropped to over 180 dwellings, the lack of attendance by any residents, along with limited submissions during public advertising, suggests a degree of disengagement and apathy in the local community.	
			6. LACK OF SOCIAL BENEFIT The Town of Port Hedland planning team appear content to give support to the “potential” or “possible” benefits suggested by the developer with no hard assured guarantees for the future social benefits to the community. There should be no expectation this proposal will generate any social benefit in lieu of any other similar development. This is reinforced and underscored by the Town of Port Hedland, itself, who have stated there is no	6. The applicant has demonstrated opportunities for social interaction and benefit for occupants of the development and the community.		6. A condition has been applied to requiring refinements to social impact to consolidate the Social Impact Management Plan.

			pricing strategy accompanying the proposal.		Express efforts were made to engage members of the non profit sector. Limited engagement by the community at the information session The SIA makes several recommendations to achieve social benefits and the proponent is committed to undertaking these objectives. Refer to Submission 1 subclause (3). Refer to the update TIA in respect of traffic concerns.	
			7. How is it a proposal can be progressed that purports to advocate for accommodation for the non-mining service sector with such limited and negligible consultation with small business. There has not been an exhaustive effort to consult with business or with the non-profit sector. The engagement process has all but ignored local residents with no meaningful attempt to have consultations. A letter-drop and a one day consult, 4th March 2025, does not and should not constitute sufficient consultation. The fact the Town of Port Hedland has acknowledged little to no engagement with local residents once again is a damning indictment on what I consider lazy local government and a developer not willing to invest in it's community. It appears the Town of Port Hedland has given a free pass to the developer in wha	7. The applicant has demonstrated they provided a broad spectrum of opportunity engage/consult various stakeholders through the process but there was limited responses. The Town undertook public consultation in accordance with the Scheme and Planning Regulations requirements. Further details of the process are outlined in the consultation part of this report.		7. No action.

			t amounts to a tick-a-box exercise land grab. This is extraordinary for a $60M proposal and especially one that proposes to insert a camp facility in the middle of a residential area. As a former Deputy Mayor and Councillor I am acutely aware of the laborious consultations undertaken for much smaller initiatives and developments. I urge the panel to reject the proposal and request a much more detailed and extended consultation supported by an evidenced social impact commitment. Sadly, in my nearly 20year of lived experience, mining camps do not provide a positive social impact for community. This proposal in no way outlines how it will strengthen or support community. The area itself will be a gated village with it's own security. This by nature is exclusionary and will not invite or facilitate social inclusion or integration.			
39	06/06/2025	Frank Barley	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.

40	06/06/2025	Lorice Douglas	I oppose this development of Workforce Accommodation in residential areas.	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
41	06/06/2025	Rohan Brown	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
42	06/06/2025	Jeanette Clifton	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
43	06/06/2025	Tristan Dhu	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
44	06/06/2025	Chris Dan	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.
45	06/06/2025	Vincent Lockyer	I oppose this development of Workforce Accommodation in residential areas	Noted. No reasons provided	The submission should be given limited weight as no grounds have been provided.	No action.