

**NATIVE VEGETATION CLEARING PERMIT
AMENDMENT (CPS 9591-1)
KATHLEEN VALLEY LITHIUM-TANTALUM PROJECT**

PREPARED FOR:

LIONTOWN RESOURCES LIMITED



JUNE 2023

PREPARED BY:

Martinick Bosch Sell Pty Ltd
4 Cook Street
West Perth WA 6005
Ph: (08) 9226 3166
Email: info@mbsenvironmental.com.au
Web: www.mbsenvironmental.com.au

MBS
ENVIRONMENTAL



environmental and geoscience consultants

KATHLEEN VALLEY LITHIUM-TANTALUM PROJECT NATIVE VEGETATION CLEARING PERMIT AMENDMENT

Distribution List:

| Company | Contact Name | Copies | Date |
|---|-----------------------------------|--------|--------------|
| Liontown Resources Limited | Matthew Holt - ESG Lead | 1 | 26 June 2023 |
| Department of Mines, Industry Regulation and Safety | Native Vegetation Clearing Branch | 1 | 26 June 2023 |

Document Control for Job Number: LTRKVEAS

| Document Status | Prepared By | Authorised By | Date |
|-----------------|---------------|---------------|--------------|
| Draft Report | Kat Partridge | Kristy Sell | 23 June 2023 |
| Final Report | Kat Partridge | Kristy Sell | 26 June 2023 |

Disclaimer, Confidentiality and Copyright Statement

This report is copyright. Ownership of the copyright remains with Martinick Bosch Sell Pty Ltd (MBS Environmental) and Liontown Resources Limited.

This report has been prepared for Liontown Resources Limited on the basis of instructions and information provided by Liontown Resources Limited and therefore may be subject to qualifications which are not expressed.

No other person other than those authorised in the distribution list may use or rely on this report without confirmation in writing from MBS Environmental and Liontown Resources Limited. MBS Environmental has no liability to any other person who acts or relies upon any information contained in this report without confirmation.

This report has been checked and released for transmittal to Liontown Resources Limited.

These Technical Reports:

- Enjoy copyright protection and the copyright vests in Martinick Bosch Sell Pty Ltd (MBS Environmental) and Liontown Resources Limited unless otherwise agreed in writing.
- May not be reproduced or transmitted in any form or by any means whatsoever to any person without the written permission of the Copyright holder.

TABLE OF CONTENTS

| | | |
|-------|--|----|
| 1. | SUMMARY | 1 |
| 2. | INTRODUCTION | 2 |
| 3. | BACKGROUND..... | 3 |
| 3.1 | LOCATION | 3 |
| 3.2 | TENURE | 3 |
| 3.4 | ENVIRONMENTAL SETTING..... | 6 |
| 3.4.1 | Climate | 6 |
| 3.4.2 | Soils and Landscape | 6 |
| 3.4.3 | Flora and Vegetation | 9 |
| 3.4.4 | Terrestrial Fauna and Habitats | 12 |
| 3.4.5 | Surface Water and Groundwater | 18 |
| 4. | PROPOSED LAND CLEARING..... | 24 |
| 5. | ASSESSMENT OF CLEARING PRINCIPLES..... | 26 |
| 5.1 | NATIVE VEGETATION CLEARING PRINCIPLES | 26 |
| 5.2 | BIODIVERSITY..... | 27 |
| 5.3 | SIGNIFICANT FAUNA HABITAT..... | 29 |
| 5.4 | THREATENED FLORA AND PRIORITY FLORA | 29 |
| 5.4.1 | Potential Impacts..... | 29 |
| 5.4.2 | Management and Mitigation | 30 |
| 5.5 | THREATENED ECOLOGICAL COMMUNITIES | 31 |
| 5.6 | REMNANT VEGETATION | 31 |
| 5.7 | WATERCOURSE OR WETLAND ENVIRONMENTS | 32 |
| 5.8 | LAND DEGRADATION..... | 32 |
| 5.9 | CONSERVATION ESTATE | 33 |
| 5.10 | SURFACE AND GROUNDWATER QUALITY | 33 |
| 5.11 | FLOODING POTENTIAL | 34 |
| 6. | ROLES AND RESPONSIBILITIES | 35 |
| 6.1 | CHIEF OPERATING OFFICER AND PROJECT DIRECTOR | 35 |
| 6.2 | ENVIRONMENTAL SOCIAL GOVERNANCE MANAGER..... | 35 |
| 6.3 | EARTHWORKS SUPERINTENDENT | 35 |
| 6.4 | ALL EMPLOYEES AND CONTRACTORS..... | 36 |
| 7. | REPORTING AND AUDITING | 37 |
| 8. | CONCLUSION | 38 |
| 9. | REFERENCES | 39 |

TABLES

| | | |
|----------|--|----|
| Table 1: | Project Tenements | 3 |
| Table 2: | Soil and Landform Units | 7 |
| Table 3: | Vegetation Communities Within the Survey Area..... | 10 |
| Table 4: | Terrestrial Habitat Types of the Project Area..... | 12 |

| | | |
|-----------|---|----|
| Table 5: | Summary of Clearing Assessment Against Clearing Principles..... | 26 |
| Table 6: | Potential Impacts to Vegetation Communities | 28 |
| Table 7: | Potential Impacts to Fauna Habitat..... | 29 |
| Table 8: | Potential Impacts on Significant Flora | 30 |
| Table 9: | Priority Ecological Community Extent (ha) | 31 |
| Table 10: | Pre-European Vegetation Association Representation | 31 |

FIGURES

| | | |
|------------|--|----|
| Figure 1: | Project Location..... | 5 |
| Figure 2: | Climate Data for Leinster Aero (1994-2023) (BoM, 2023) | 6 |
| Figure 3: | Soils and Landscape of the Project Area..... | 8 |
| Figure 4: | Vegetation Communities | 13 |
| Figure 5: | Priority Flora and PEC Locations..... | 14 |
| Figure 6: | Habitat Types | 17 |
| Figure 7: | Hydrologic Features | 21 |
| Figure 8: | Jones Creek 100 Year ARI Flow Depths for Existing Conditions | 22 |
| Figure 9: | Jones Creek 1,000 Year ARI Flow Depths for Existing Conditions | 23 |
| Figure 10: | Purpose Permit Area and Proposed Clearing Footprint..... | 25 |

APPENDICES

| | |
|-------------|--|
| Appendix 1: | Record of Tenure |
| Appendix 2: | Reconnaissance Flora/Vegetation & Level 1 Fauna Survey |
| Appendix 3: | Targeted Flora/Vegetation Survey |
| Appendix 4: | OKane Kathleen Valley Lithium Project Targeted Flora Survey Report |
| Appendix 5: | Targeted Survey Black-Flanked Rock-Wallaby |

1. SUMMARY

Liontown Resources Limited (Liontown) submitted a Native Vegetation Clearing permit to clear 348.2 ha of native vegetation for the Kathleen Valley Lithium-Tantalum Project (the Project), which was approved on 15 July 2022 (CPS 9591-1). Construction of the Project commenced in Q3 2022. Since receipt of the approval, changes to Project design have resulted in a need for additional land clearing.

This NVCP amendment to CPS 9591-1 is to increase:

- The approved clearing footprint by 234.4 ha from 348.2 ha to 582.6 ha.
- Increase the size of the Purpose Permit Area from 766.8 ha to 1,220.2 ha.

In 2023, Liontown commissioned an additional targeted flora survey to further identify the presence, density and range of two Priority Flora species (*Grevillea inconspicua* and *Hemigenia exilis*), which were identified during the 2018 and 2021 baseline surveys. Additional populations of *Grevillea inconspicua* have been identified both within and outside of the Purpose Permit Area resulting in an increase in known abundance of individual *Grevillea inconspicua* plants.

An assessment against the ten clearing principles was undertaken based on information collected from site specific flora, fauna and heritage surveys of the Project area.

The assessment of the proposed clearing against the ten clearing principles determined that the proposed approved and additional clearing of 582.6 ha for the Kathleen Valley Lithium-Tantalum Project will not be at variance with the ten clearing principles. Appropriate environmental management procedures will be implemented to ensure potential direct and indirect impacts associated with the clearing are avoided or minimised where practicable.

2. INTRODUCTION

Liontown are developing the Kathleen Valley Lithium-Tantalum Project located within the Northern Goldfields region of Western Australia.

The project will include:

- Two small open pit mines located south of Jones Creek.
- One underground mine which will extend to about 450 m in depth. This includes ventilation shafts and will be accessed by three declines, the portal of one which will be external to the pits. Two paste plants will be constructed to provide paste fill for underground stopes.
- Processing plant including supporting activities such as a Process Water Pond, Run of Mine (ROM) Pad and low-grade ore stockpiles.
- One tailings storage facility (TSF) consisting of two cells. A second facility (third cell) is planned to be constructed about 12 years after Project commencement.
- One temporary waste rock dump (WRD). Waste rock will be used for construction of TSF embankment lifts over time and no permanent WRD will be required post closure.
- A borefield and water conveyance infrastructure.
- An integrated energy facility comprised of a natural gas power plant, solar farm and wind turbines to provide power for the Project.
- An on-site accommodation village located north of Jones Creek and the mining and ore processing facilities.
- Roads including connection from the Goldfields Highway and internal roads and tracks.
- Supporting infrastructure such as laydown areas, workshops, on-site offices, power transmission lines, a water treatment plants, landfill, magazine, surface water management infrastructure and topsoil stockpiles.

Clearing will be undertaken in a staged manner as the Project is developed over time.

3. BACKGROUND

3.1 LOCATION

The Project is located 680 km north east of Perth and approximately 45 km north northwest of Leinster in the Northern Goldfields region of Western Australia. The closest towns to the project are Leinster (45 km south east) and Wiluna (100 km north) as shown in Figure 1.

The Project is in close proximity to the Goldfields Highway and is currently accessed using Yakabindie Road which runs across the Liontown leases.

3.2 TENURE

The Project is situated within four Mining Leases, four Miscellaneous Licences and one General Purpose lease (Table 1). A summary of the tenements applicable to this Clearing Permit is provided in Table 1. Evidence of tenure ownership is provided in Appendix 1.

Table 1: Project Tenements

| Tenement | Tenement Holder | Area (ha) | Grant Date | Expiry Date |
|----------|----------------------------|-----------|------------|-------------|
| M 36/265 | Liontown Resources Limited | 103.30 | 28/06/1993 | 27/06/2035 |
| M 36/459 | Liontown Resources Limited | 326.75 | 04/05/1999 | 03/05/2041 |
| M 36/460 | Liontown Resources Limited | 947.90 | 04/05/1999 | 03/05/2041 |
| M 36/696 | Liontown Resources Limited | 506.00 | 13/01/2022 | 12/01/2043 |
| G 36/52 | Liontown Resources Limited | 9.59 | 20/04/2022 | 19/04/2043 |
| L 36/237 | Liontown Resources Limited | 1.0 | 23/07/2019 | 22/07/2040 |
| L 36/255 | Liontown Resources Limited | 11.99 | 11/04/2022 | 10/04/2043 |
| L 36/256 | Liontown Resources Limited | 10.00 | 10/04/2022 | 10/04/2043 |
| L36/270 | Liontown Resources Limited | 121.2 | 18/05/2023 | 17/05/2044 |

The Project is located within the Shire of Leonora and is situated across Crown Reserve 8560 (Kathleen Town Common) and Yakabindie Pastoral Station.

Liontown's Kathleen Valley tenure is partly covered by the Tjiwarl Determined Native Title Claim (WAD228/2011, WAD302/2015). On 17 November 2021, Liontown signed a Native Title Agreement (NTA) for the Project with the Native Title holders (Tjiwarl). Under the agreement terms, Liontown has committed to actions with regards to communication, land and water management, Aboriginal heritage management, cultural awareness and access, compensation, social opportunities and development and employment and contracting. Applications for land clearing have been discussed with the Traditional Owners and the applications have been lodged with their full knowledge.

3.3 EXISTING APPROVAL

The approved Purpose Permit Area for the Project is 766.8 ha, with an approved area of clearing area of 348.2 ha as per CPS 9591-1.

Condition 8 of CPS 9591-1 stipulates no more than 19% of individual plants of Priority 4 flora species *Grevillia inconspicua* are to be cleared and no individual plants of identified *Hemigenia exilis* are to be cleared.



Scale: 1:400000
 Original Size: A4
 Image: Copernicus Sentinel Data 2020
 Grid: GDA94 / MGA zone 51
 0 5 10 km

Liontown Resources
 Kathleen Valley
 Lithium-Tantalum Project

Figure 1
Location Plan

Martinick Bosch Sell Pty Ltd
 4 Cook St
 West Perth WA 6005
 Australia
 t: +61 8 9226 3166
 info@mbsenvironmental.com.au
 www.mbsenvironmental.com.au

MBS
 ENVIRONMENTAL

3.4 ENVIRONMENTAL SETTING

3.4.1 Climate

The Project is located in the Northern Goldfields region which experiences a non-seasonal arid climate with hot and dry summers and cool winters. No month in a given year can be considered reliably wet, and zero rainfall can be recorded in any month.

Leinster Aero (ID: 012314) is the closest representative Bureau of Meteorology (BoM) weather station (45 km to the south). The mean maximum temperatures range from 19.0 to 37.3°C, with mean minimum temperatures ranging from 6.2 to 23.2°C (Figure 2).

Precipitation is predominantly associated with sporadic summer cyclonic rainfall and thunderstorms. The yearly rainfall statistics from Leinster weather station are shown in Figure 2. The mean total annual rainfall for the area is 244.4 mm with January to March having the greatest number of rain days (BoM 2021). The lowest recorded annual rainfall was 102.6 mm with the highest recorded at 439.4 mm. The median rainfall was lowest in September is at 4.2 mm and highest in February at 41.3 mm (Figure 2). Low rainfall can occur within any of the months with summer rainfall dependent on cyclonic rainfall and thunderstorm events. The year of 2020 was unusually dry with an annual rainfall of 102.6 mm (BoM 2023).

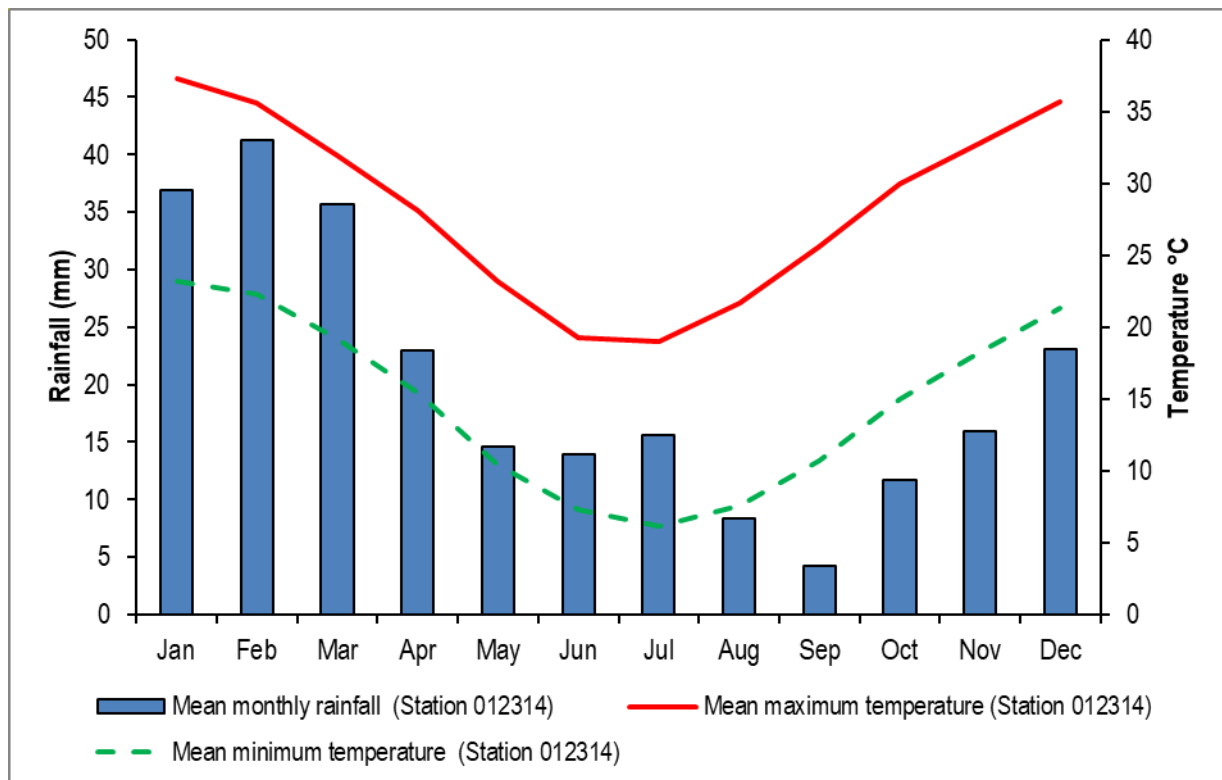


Figure 2: Climate Data for Leinster Aero (1994-2023) (BoM, 2023)

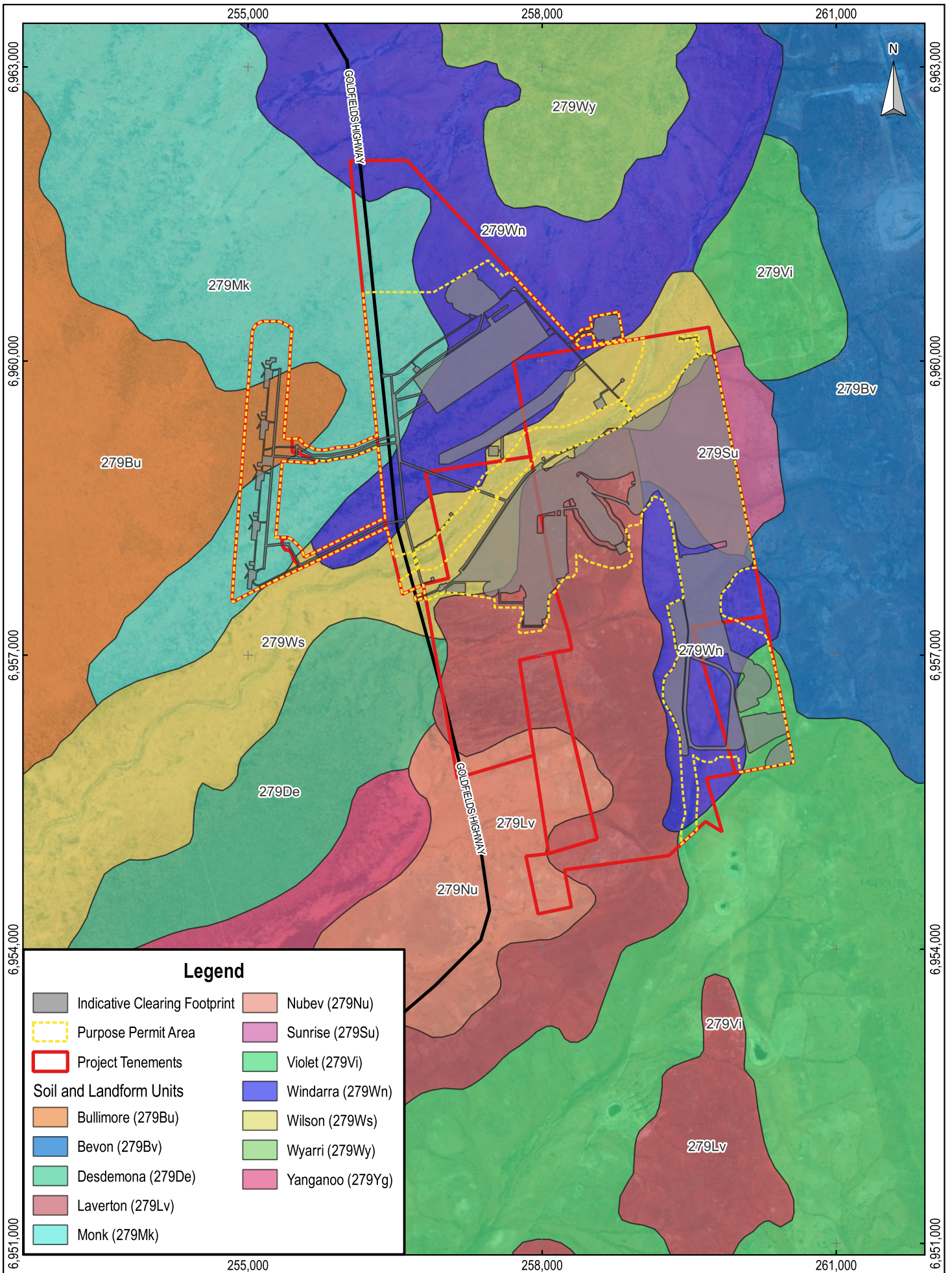
3.4.2 Soils and Landscape

The Project is located in a region of low lying, gentle sloped hills, with some breakaways and mesas located 5 km to the north east. The deposit underlies the elevated Mount Mann and dips to the north and north west towards the non-perennial Jones Creek.

The Australian Soil Resource Information System identified a range of soil units within the project area. The soil units 279Lv, 279Wn, 279Mk, 279Su and 279Ws make up the majority of the project area (CSIRO, 1991). These units are described in Table 2 and their extent is shown in Figure 3.

Table 2: Soil and Landform Units

| Unit | Description |
|-------------------|---|
| Laverton (279Lv) | Greenstone hills and ridges with acacia shrublands. Main soils stony soil (45%); red shallow sandy duplex (30%) and red shallow loam (25%) |
| Wilson (279Ws) | Large creeks with extensive distributary fans, supporting mulga and chenopod shrublands. Main soils are red deep sandy duplex (40%), red shallow loam (35%), red shallow sand (20%), and red deep sand (5%). |
| Windarra (279Wn) | Gently undulating stony plains and low rises with quartz mantles on granite, supporting acacia-eremophila shrublands. Main soil types are red shallow loam (45%), red shallow sand (30%), and red-brown hardpan shallow loam (10%). |
| Sunrise (279Su) | Stony plains supporting mulga shrublands. Main soil types are stony soil (55%), red-brown hardpan shallow loam (40%) and red loamy earth (5%). |
| Monk (279Mk) | Hardpan plains with occasional sandy banks supporting mulga tall shrublands and wanderie grasses. Main soils are red shallow loam (30%), red-brown hardpan shallow loam (25%), red sandy earth (25%) and red loamy earth (20%). |
| Desdemona (279De) | Plains with deep sandy or loamy soils supporting mulga tall shrublands and wanderie grasses. Main soil types are red loamy earth (60%), red deep sand (30%), red sandy earth (5%) and red-brown hardpan shallow loam (5%). |
| Nubev (279Nu) | Greenstone hills and ridges with acacia shrublands. Main soil types are red shallow loam (50%), red shallow sandy duplex (30%) and red shallow sand (20%). |
| Violet (279Vi) | Gently undulating gravelly plains on greenstone, laterite, and hardpan, with low stony rises and minor saline plains; supporting groved mulga and bowgada shrublands and occasionally chenopod shrublands. Main soils are red shallow loam (45%), deep red sand (20%), shallow gravel (10%), red shallow sandy duplex (10%), red loamy earth (10%); red-brown hardpan shallow loam (5%). |



Scale: 1: 50,000
 Original Size: A4
 Grid: GDA94 / MGA zone 51

0 0.5 1 km

Liontown Resources
 Kathleen Valley
 Lithium-Tantalum Project

Figure 3
Soils and Landscape of the Project Area

Martinick Bosch Sell Pty Ltd
 4 Cook St
 West Perth WA 6005
 Australia
 t: +61 8 9226 3166
 info@mbsenvironmental.com.au
 www.mbsenvironmental.com.au

MBS
 ENVIRONMENTAL

3.4.3 Flora and Vegetation

The Project is located within the Eastern Murchison (MUR1) sub-region of the Interim Biogeographical Regionalisation of Australia (IBRA) Murchison Bioregion (Botanica, 2019). The subregion can be characterised by its internal drainage and extensive areas of red desert sandplains with minimal dune development. The area contains salt-lake systems that are associated with the occluded paleodrainage system. Mulga woodlands, often rich in ephemerals, is the dominant vegetation type throughout the sub-region with a mix of hummock grasslands, saltbush shrublands, and Halosarcia shrublands. The MUR1 sub-regional area is 7,847,996 ha.

The Class A Wanjarri Nature Reserve, registered in March 1978, is located 4 km north east of the project area and is recognised for its high diversity of flora and fauna (including 111 species of birds) and areas of un-grazed mulga. The high diversity of the Nature Reserve is largely due to the overlapping distribution of species ranges. The reserve has a total area of 53,250 ha.

Botanica Consulting undertook a Reconnaissance level flora and vegetation survey of the wider project area (3,792 ha) in October 2018 and a Targeted flora survey in April 2021 (1,490 ha). The surveys identified 12 broad vegetation types represented by 27 families, 56 genera and 100 flora taxa. Four introduced taxa were identified during the 2018 field assessment: *Cenchrus ciliaris* (Buffel Grass), *Citrullus amarus* (Pie Melon), *Lysimachia arvensis* (Pimpernel) and *Tribulus terrestris* (Caltrop). According to the Western Australian Organism List (DPIRD, 2018), none of these taxa are listed as a Declared Plant under the *Biosecurity and Agriculture Management Act 2007* (BAM Act). The Botanica Consulting Reconnaissance/Level 1 survey and Targeted survey reports are attached as Appendix 2 and Appendix 3, respectively.

In early 2023, Okane Consultants (Okane) undertook a targeted flora survey to identify the presence, density and range of two Priority Flora species (*Grevillea inconspicua* and *Hemigenia exilis*), which were identified during the 2018 and 2021 surveys. During the targeted survey, 2,806.8 ha was surveyed utilising high resolution drone aerial imagery obtained via drone transects coupled with integrated field/ground survey and Artificial intelligence (AI) software (undertaken by Dendra Systems). This method of data collection represents an improvement to the methodology of the species identification process previously undertaken and provides provided a more in-depth representation of the presence of *Grevillea inconspicua* and *Hemigenia exilis*. The Okane targeted flora survey report is attached as Appendix 4.

3.4.3.1 Vegetation Communities

Twelve broad vegetation communities/types were identified during the 2018 reconnaissance survey, of which eleven were identified within the Purpose Permit Area (Botanica, 2019 & 2021a).

Vegetation communities/types within the survey area (Table 3, Figure 4) are generally considered to be locally common and well represented outside the project area. Vegetation condition was assessed to range from "Good" to "Very Good" (Botanica, 2019). Condition has been affected by grazing, fire, vehicle tracks and mineral exploration (Botanica, 2019).

Vegetation communities of the project area are described in Table 3.

Table 3: Vegetation Communities Within the Survey Area

| Landform | Vegetation Group | Vegetation Community | Description | Area (ha) |
|-----------------|---------------------------------|----------------------|---|----------------|
| Clay Loam Plain | Acacia Forests & Woodlands | CLP-AFW1 | Low woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on clay-loam plains | 621.0 |
| | | CLP-AFW2 | Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over mid open shrubland of <i>Senna artemisioides</i> subsp. <i>helmsii</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> on clay-loam plains | 1,119.5 |
| Open Depression | Acacia Forests & Woodlands | OD-AFW1 | Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Solanum lasiophyllum</i> / <i>Senna artemisioides</i> and low tussock grassland of <i>Aristida contorta</i> / <i>Enneapogon caerulescens</i> in drainage depressions | 217.8 |
| | Acacia Open Woodlands | OD-AOW1 | Low open woodland of <i>Acacia effusifolia</i> over mid open shrubland of <i>Eremophila galeata</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> in drainage depressions | 511.6 |
| | Eucalypt Woodlands | OD-EW1 | Low open forest of <i>Eucalyptus camaldulensis</i> over tall open shrubland of <i>Acacia burkittii</i> and low tussock grassland of <i>Themeda triandra</i> in drainage depressions | 90.9 |
| Rocky Hillslope | Acacia Forests & Woodlands | RH-AFW1 | Low woodland of <i>Acacia caesaneura</i> / <i>Acacia incurvaneura</i> over mid shrubland of <i>Santalum lanceolatum</i> / <i>Scaevola spinescens</i> and low open tussock grassland of <i>Enneapogon caerulescens</i> on rocky hillslopes | 171.1 |
| | Acacia Shrublands | RH-AS1 | Tall sparse shrubland of <i>Acacia quadrimarginea</i> over low sparse shrubland of <i>Eremophila galeata</i> and low tussock grassland of <i>Cymbopogon ambiguus</i> on rocky hillslopes | 90.1 |
| | | RH-AS2 | Mid open shrubland of <i>Acacia balsamea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on rocky hillslopes | 374.7 |
| | | RH-AS3 | Mid open shrubland of <i>Acacia quadrimarginea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on granite exposed hillslopes | 211.1 |
| | Casuarina Forests and Woodlands | RH-CFW1 | Low woodland of <i>Casuarina pauper</i> over low shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky hillslopes | 14.3 |
| Rocky Plain | Acacia Open Woodlands | RP-AOW1 | Low open woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky plains | 340.5 |
| | Other Shrublands | RP-OS1 | Tall sparse shrubland of <i>Hakea lorea</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Scaevola spinescens</i> and closed tussock grassland of <i>Enneapogon polyphyllus</i> on rocky plains | 29.5 |
| Total | | | | 3,792.1 |

3.4.3.2 Threatened and Priority Ecological Communities

A search of the Department of Biodiversity Conservation and Attractions' (DBCAs) Threatened Ecological Communities (TEC) list and the Environmental Protection and Biodiversity Conservation (EPBC) Protected Matters Search did not identify any TECs within a 40 km radius of the project area (Botanica, 2021a).

The south east part of the survey area is located within the boundary of the Violet Range (Perseverance Greenstone Belt) vegetation complexes (Banded Ironstone Formation) Priority 1 Ecological Community (PEC) (Figure 4). No formal description on the vegetation complexes that represent this PEC are available (Botanica, 2021a). No Banded Ironstone Formations were recorded within the survey area, however, based on the description of the Perseverance Greenstone Belt provided by Meissner & Wright (2010), three of the vegetation types identified during the survey (RH-AFW1, RH-AS1 and RH-AS2) are considered to be representative of the PEC. Based on Botanica's assessment, the Violet Range PEC vegetation present within the 2018 and 2021 survey areas can be considered as a Low woodland of *Acacia caesaneura*/*Acacia incurvaneura*, tall sparse shrubland of *Acacia quadrimarginea* and an open shrubland of *Acacia balsamea* over low sparse shrubland of *Eremophila galeata*/*Ptilotus obovatus* and low tussock grassland of *Cymbopogon ambiguus*/*Enneapogon caerulescens* on slopes of ultramafic and metabasalt derived hills. These communities occupy 635.9 ha of the survey area, which represents 3.3% of the DBCA mapped extent.

3.4.3.3 Significant Flora Species

Database searches and site surveys recorded no Threatened Flora as listed under the West Australian *Biodiversity Conservation Act* or Commonwealth EPBC Act within the survey area.

The 2018 and 2021 Botanica surveys identified two Priority 4 flora species listed by DBCA (*Grevillea inconspicua* and *Hemigenia exilis*). About 3,823 plants of *Grevillea inconspicua* were recorded within the survey area in five of the 12 vegetation types, four locations of which had previously been recorded by DBCA (Botanica, 2021a). About 470 plants of *Hemigenia exilis* were recorded within the survey area in two vegetation types. Two of the locations had previously been recorded by DBCA (Botanica, 2021a).

In 2023, OKane Consultants undertook a targeted flora survey to identify the presence, density and range of two Priority Flora species (*Grevillea inconspicua* and *Hemigenia exilis*), which were identified during the 2018 and 2021 baseline surveys (Appendix 4). A total area of 2,806.8 ha was surveyed. Information was collected utilising high resolution drone aerial imagery obtained via drone transects coupled with integrated field/ground survey (undertaken by Dendra Systems) and Artificial intelligence (AI) software. *Hemigenia exilis* was not identified, either by aerial survey or ground truthing within the survey.

Combining the results of the baseline surveys undertaken by Botanica and OKane, a total of 6,082 individual specimens of *Grevillia inconspicua* have been identified within the total survey area. A further 985 individual specimens identified by the OKane work have been identified as being possibly *Grevillia inconspicua*.

3.4.3.4 Groundwater Dependiant Ecosystems

Two of the vegetation communities (OD-EW1 and OD-AOW1) were identified as being potential terrestrial Groundwater Dependiant Ecosystems (GDE), each being associated with drainage depressions (Figure 4). Streamside eucalypt and related vegetation (e.g. *E. camaldulensis*) along inland (frequently dry) rivers and streams in the arid zone are considered to be groundwater dependent. *Eucalyptus camaldulensis* was identified within the survey area along the banks of Jones Creek (vegetation type OD-EW1). A search of the GDE database indicated a moderate potential for a terrestrial GDE in the south eastern region of the survey area associated with groved mulga (*Acacia aneura*) and bowgada shrubland (*Acacia ramulosa*). One vegetation type identified within the survey area (OD-AFW1) is representative of this potential GDE.

Additional hydrobiological studies were undertaken in October 2019 by AQ2 to further assess the likelihood of the vegetation types to be GDE's. Three areas of riparian vegetation were investigated (upstream, adjacent and downstream of the project area on Jones Creek). Results showed that the vegetation communities do not require groundwater to survive i.e. there is sufficient water in the vadose zone from incident rainfall and flood infiltration to

support the vegetation. Vegetation along Jones Creek immediately adjacent to the proposed project infrastructure may be considered to be facultive phreatophytic systems (i.e. opportunistic users of groundwater) where groundwater shallower than 10 m below ground level (bgl) is used when available. The modelling predicts that under prolonged drought, vegetation density may adjust to reflect reduced water availability. Some medium-term reduction in plant-available-water may be accommodated by dormancy and reduced vigour within the system. Evidence of severe water stress was observed at the site upstream of the proposed project at the time of the survey (AQ2, 2019).

3.4.3.5 Cultural Ecological Values

A cultural ecological knowledge assessment of the project area was undertaken for the Tjiwarl Aboriginal Corporation. The assessment was undertaken by Integrate Sustainability Pty Ltd, Western Ecological and dK Botanical, representatives of the Tjiwarl knowledge holders and an Indigenous Ranger. On ground components of the assessment were undertaken in September 2021 (Integrate Sustainability, Western Ecological and dK Botanical, 2021).

The assessment identified 41 flora taxa of cultural importance considering uses for traditional food (31 taxa), medicine (12 taxa), ceremonies/rituals (3 taxa) and other uses such as tools, heating and navigation (16 taxa). Of the flora taxa identified, none are of scientific significance with the majority being noted to be taxa that are widely distributed and common either locally or regionally.

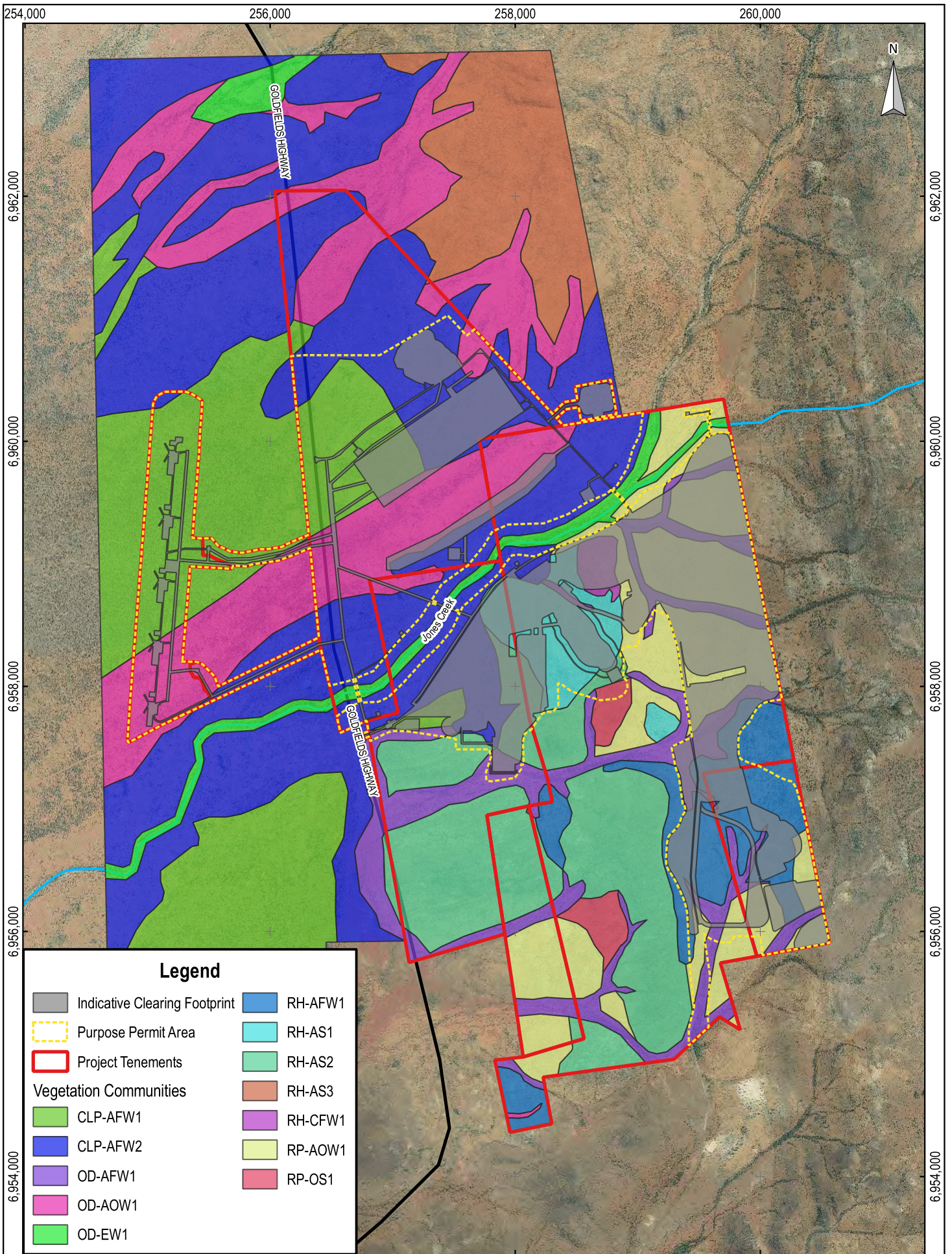
3.4.4 Terrestrial Fauna and Habitats

3.4.4.1 Fauna Habitat

The fauna survey identified four broad scale terrestrial habitat types within the project area as described in Table 4 and shown in Figure 6. All are considered locally common and widespread (Botanica, 2019).

Table 4: Terrestrial Habitat Types of the Project Area

| Habitat Type | Description | Area (ha) |
|-----------------|--|----------------|
| Clay Loam Plain | Acacia Forests and Woodlands | 1,740.5 |
| Open Depression | Acacia Forests and Woodlands/ Acacia Open Woodlands/ Eucalypt Woodlands | 820.3 |
| Rocky Hillslope | Acacia Forests and Woodlands/ Acacia Shrublands/ Casuarina Forests and Woodlands | 861.5 |
| Rocky Plain | Acacia Open Woodlands/ Other Shrublands | 369.9 |
| Total | | 3,792.3 |



Scale: 1: 40,000
 Original Size: A4
 Grid: GDA94 / MGA zone 51

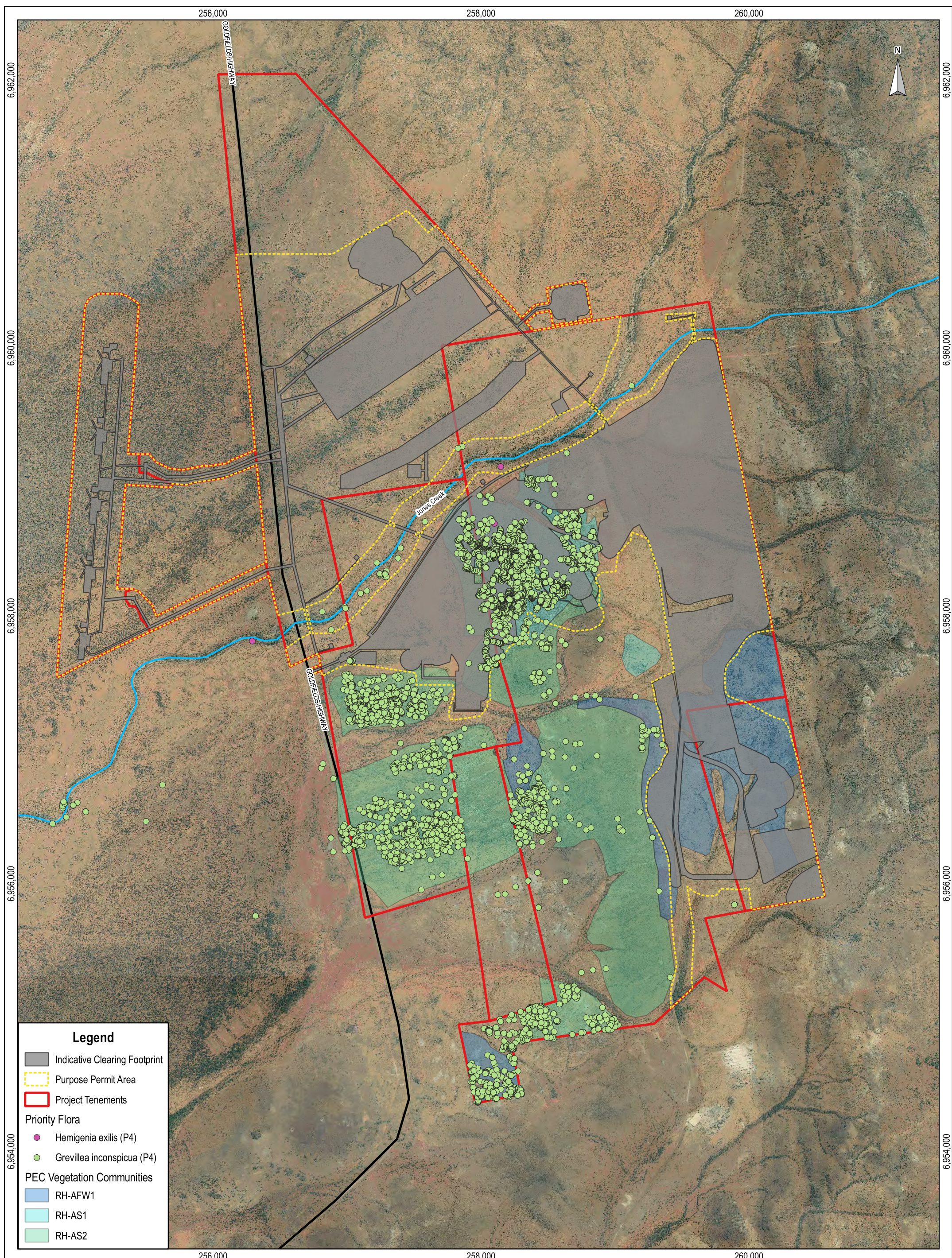
0 0.5 1 km

Liontown Resources
 Kathleen Valley
 Lithium-Tantalum Project

Figure 4
Vegetation Communities

Martinick Bosch Sell Pty Ltd
 4 Cook St
 West Perth WA 6005
 Australia
 t: +61 8 9226 3166
 info@mbsenvironmental.com.au
 www.mbsenvironmental.com.au

MBS
 ENVIRONMENTAL



Legend

- Indicative Clearing Footprint
- Purpose Permit Area
- Project Tenements

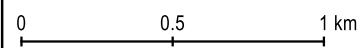
Priority Flora

- Hemigenia exilis (P4)
- Grevillea inconspicua (P4)

PEC Vegetation Communities

- RH-AFW1
- RH-AS1
- RH-AS2

Scale: 1: 25,000
 Original Size: A3
 Grid: GDA94 / MGA zone 51 (EPSG:28351)



Liontown Resources
 Kathleen Valley Lithium-Tantalum Project

Figure 5
Priority Flora and PEC Locations

Martnick Bosch Sell Pty Ltd
 4 Cook St
 West Perth WA 6005
 Australia
 t: +61 8 9226 3166
 info@mbsenvironmental.com.au
 www.mbsenvironmental.com.au



3.4.4.2 Significant Fauna

Database searches were conducted as part of the Level 1 survey undertaken by Botanica Consulting to identify potential conservation significant fauna and their habitat protected under Commonwealth and State Acts. The likelihood of occurrence of each was considered based on records in the region and presence of suitable habitat. The majority were not considered likely to be present within the project area.

A total of 45 native vertebrate fauna taxa were observed during the 2018 Level 1 fauna survey which included one amphibian, three reptiles, 36 birds, two mammals and three bat species.

No Threatened fauna or Migratory fauna as listed under the Western Australian Biodiversity Conservation (BC) Act or Commonwealth EPBC Act or Priority Fauna as listed by DBCA were recorded within the survey area. This is consistent with the results of other fauna surveys conducted for nearby tenements for other mining projects.

One significant fauna species is known to occur locally. The Peregrine Falcon (*Falco peregrinus*) listed as "Other Specially Protected" under the BC Act was observed with one individual bird observed just south of the study area during the 2018 fauna survey. This species inhabits a wide range of habitats including forest, woodlands, wetlands and open country (Pizzey and Knight, 2007).

Potential for rocky areas to support Black-flanked Rock Wallaby (*Petrogale lateralis lateralis*) which is listed as Endangered under the State BC Act and Commonwealth EPBC Act was identified. Targeted surveys for the nearby Yakabindie Project did not identify their presence despite previous sightings in the Barr Smith Range in 2006 and confirmation of scats in 2015 (Biota, 2017). A Targeted survey for this species was conducted by Botanica Consulting in 2021 (Appendix 5). Eleven broad habitat types were identified and assessed for their value as Black-flanked Rock-Wallaby habitat. All of the habitat types were identified as being unsuitable and no Black-flanked Rock Wallabies were detected during the field survey.

3.4.4.3 Subterranean Fauna

A subterranean fauna survey was conducted for the project area by Invertebrate Solutions on 26 November 2021. No stygofauna were identified during the survey that utilised groundwater bores previously drilled by Liontown, and the results therefore indicate that there is a nil to low likelihood of stygofauna being present within the Project area, and no significant impacts are likely (Invertebrate Solutions, 2021).

As part of the nearby Yakabindie Project (located approximately 6 km to north east), MWH (2017) commented on the occurrence of stygofauna in and adjacent to the project. As a result of their review of past work and an on-going monitoring program, they concluded that stygofauna in the region are found predominantly in calcretes, palaeochannel alluvium and active creek line alluvium and not in weathered or fractured bedrock. Exploration drilling at Kathleen Valley has shown that bedrock is close to or at surface, with limited regolith. Regolith that does occur is above the water table, so will not contain stygofauna. Fracturing in the bedrock was encountered, mostly with limited zones of fracturing at depth of greater than 30 m. No calcrete has been encountered. Within the Jones Creek area, there are zones of streambed alluvium which may be saturated after stream flow events but are unlikely to be saturated at all times. As a result, if stygofauna occur within the alluvium, their occurrence may be sporadic.

3.4.4.4 Short Range Endemics

An SRE survey has not been undertaken for the project area. A risk based approach as advocated by the EPA Guidance for SRE was applied when making the decision not to undertake such surveys. The habitat assessment identified four habitats within the project area that are widespread and common. Habitat that may have potential to support unique taxa such as isolated rock outcrops, caves and drainage features has been avoided as part of Project design, with such habitat largely being present in exclusion zones that form part of the Mining Agreement with the Tjiwarl. The proposed disturbance area largely comprises habitats with a low potential to support SRE species.

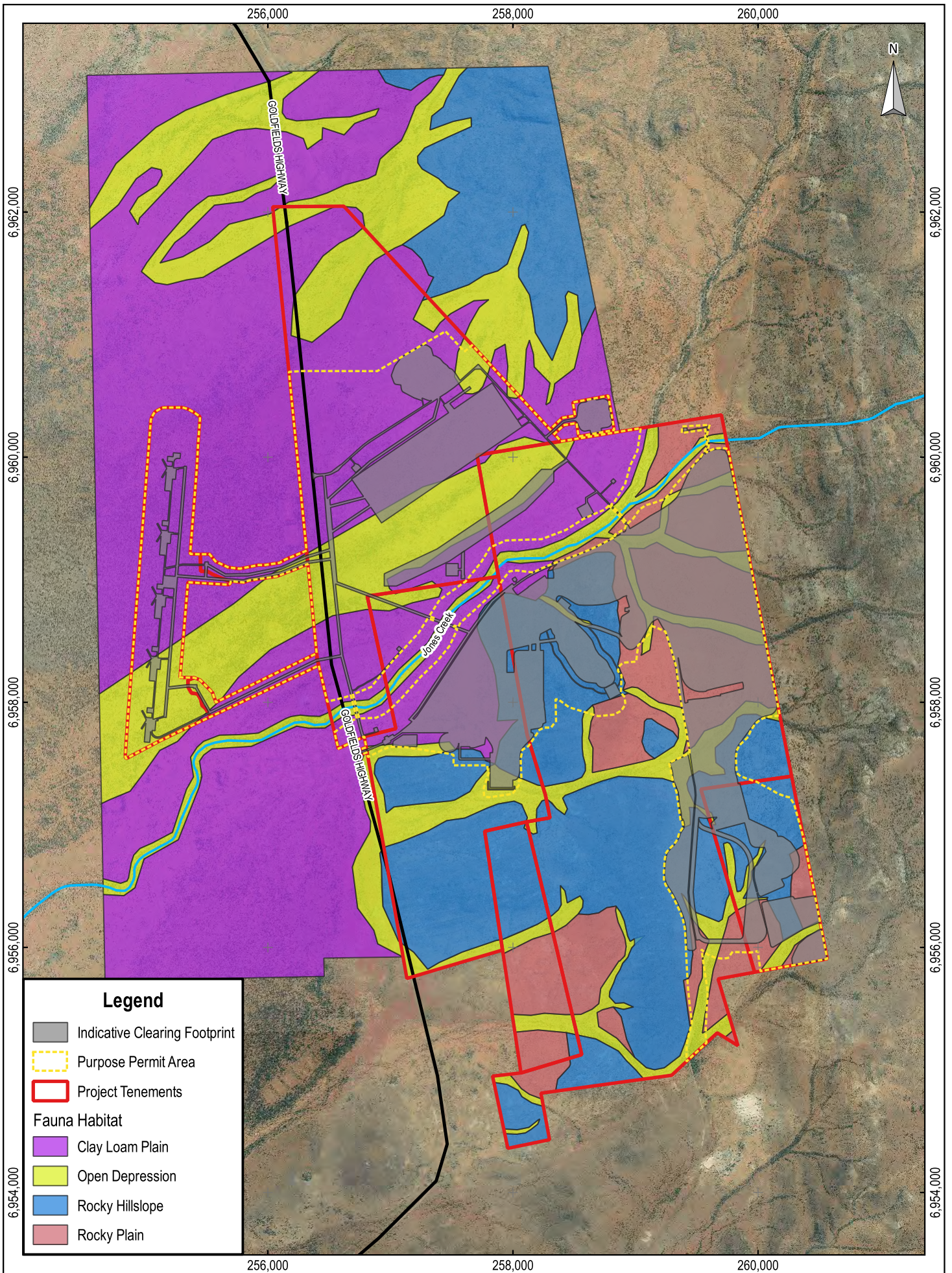
Results of the SRE assessment conducted in 2016 for the nearby Yakabindie Project were also considered noting that part of the targeted millipede survey conducted as part of this assessment overlaps the project area (MWH, 2017). In the Yakabindie assessment, creekline was identified as having high potential to support SRE as it has

isolated, sheltered microhabitat with unique riparian vegetation. Drainage line habitat was assessed to have medium potential to support SRE. Jones Creek and associated drainage lines was identified as being an important habitat for an SRE species (millipede) with one confirmed SRE species being identified in a number of locations within these areas (*Antichiropus DIP003*). Creekline habitat and much of drainage line habitat is located within exclusion areas within the Project area.

3.4.4.5 *Cultural Ecological Values*

A cultural ecological knowledge assessment of the project area was undertaken for the Tjiwarl Aboriginal Corporation. The assessment was undertaken by Integrate Sustainability Pty Ltd, Western Ecological and dK Botanical, representatives of the Tjiwarl knowledge holders and an Indigenous Ranger. On ground components of the assessment were undertaken in September 2021 (Integrate Sustainability, Western Ecological and dK Botanical, 2021).

The assessment identified 37 fauna taxa likely to occur within the survey area as fauna of cultural significance. These taxa can represent a source of food, have medicinal uses, can be used in ceremonies and rituals, may have totemic status and/or represent mythological beings. Of the fauna taxa identified, none are of scientific significance with the majority being noted to be taxa that are widely distributed and common either locally or regionally.



Scale: 1: 40,000
 Original Size: A4
 Grid: GDA94 / MGA zone 51

0 0.5 1 km

Liontown Resources
 Kathleen Valley
 Lithium-Tantalum Project

Figure 6
Habitat Types

Martinick Bosch Sell Pty Ltd
 4 Cook St
 West Perth WA 6005
 Australia
 t: +61 8 9226 3166
 info@mbsenvironmental.com.au
 www.mbsenvironmental.com.au

MBS
 ENVIRONMENTAL

3.4.5 Surface Water and Groundwater

3.4.5.1 Hydrogeological Setting

The Northern Goldfields can be characterised as being low relief with the drainage system comprising of three large, broad, sub-parallel, south easterly trending palaeodrainage systems. The Carey and Raeside Palaeodrainages extend from a regional divide to the west of the project area and drain towards the Eucla Basin, while the discharge of the Minigwal Palaeodrainage is into the Carey Palaeodrainage located downstream of Lake Carey (Johnson *et al.* 1999).

Heavy rainfalls, and associated runoff and local flooding, maintain the groundwater flow systems in the Northern Goldfields. Groundwater discharge occurs mainly by evaporation from playa lakes and a relatively small amount by throughflow within the palaeochannels (Allen, 1996).

Groundwater in the region typically occurs in:

- Shallow alluvium associated with larger creeks and river valleys.
- Tertiary palaeochannel sands (Wollubar sandstone).
- Calcrete horizons, typically found to overly major palaeochannel systems.
- Permeable zones within fractured fresh and weathered bedrock aquifers.

To the west of the Project, the Albion Downs palaeochannel system is a major aquifer, with water quality in the range of 100,000 – 180,000 mg/L TDS (i.e. hypersaline). Better quality groundwater (ranging from fresh to saline) has been sourced from calcrete aquifer systems in the area (AQ2, 2018).

3.4.5.2 Local Groundwater

Several hydrogeological studies have been undertaken for the Project between 2018 and 2022 with studies being ongoing. This has included drilling to locate water, installation of monitoring and production bores, test pumping and EM surveys. As part of the studies, 25 pilot groundwater exploration holes, 10 production bores and 10 monitoring bores were installed. All production bores were hydraulically tested. The results of the studies have been used to develop a water supply program for the Project. Results of the studies indicate:

- Bedrock is close to or at the surface with limited regolith in the project area. Regolith that does occur is above the water table. Fracturing in the bedrock was encountered, mostly with limited zones of fracturing at depth of greater than 30 m.
- Within the Jones Creek area, there are zones of streambed alluvium which may be saturated after flow events but are unlikely to be saturated at all times (Liontown 2022).
- Due to limited porosity in the regions rockmass, most of the groundwater is hosted in discrete geological structural features with associated limited storage. Preferential pathways for groundwater inflow exist in the form of faults and fractures in the vicinity of the planned underground mine. Inflows are anticipated to decrease over time as the geological structures are dewatered (KP 2020).
- Groundwater flow at the site is predicted to be from east to west at a relatively steep groundwater gradient for the Goldfields (AQ2 2019).
- The depth to groundwater in the pit area ranges from 49 m below ground level (bgl) at Mount Mann to 7 mbgl at the lowest elevation in the northern extent of Kathleen's Corner. The proposed pit depth is approximately 90 m and underground workings are expected to extend to a depth of about 450 m. Therefore, mine dewatering will be required to facilitate both open pit and underground operations.
- Groundwater quality at Kathleen Valley is fresh (electrical conductivity of 747 to 1,500 us/cm), alkaline (pH 8.0 to 8.6) and with no significant concentrations of dissolved metals (Liontown, 2022).

Specific investigations regarding underground mine inflows are in progress, comprising the drilling and aquifer testing of deep production bores and associated monitoring bores at selected locations into and adjacent to the ore body, to depths of between 200 m and 320 m. The results of these investigations will be used in groundwater modelling to more accurately simulate projected underground mining development inflows and associated dewatering requirements, and to predict the scale and timeframe for the development of the dewatering drawdown cone.

In addition to mine dewatering, a borefield/s will be established in proximity to the Project to supply an additional 35-40 L/s required for operation of the processing plant. Several prospective aquifers have been identified in the area, including:

- Jones Creek Conglomerate aquifer, located directly adjacent (to the east and south of Project infrastructure). The depth to groundwater in this aquifer ranges from 10 to 15 mbgl (KP 2020b).
- A number of intersecting faults and faults/shear zones intersecting possible palaeochannels or shallow alluvium associated with creeks and river valleys in the greater project area (ranging in an arc from north west to south west and about 500 to 4,000 m from the processing plant location (KP 2020a)). Investigative work on these areas is ongoing.

A drilling and aquifer testing program is ongoing with a number of bores drilled in 2021. Pumping test results to date indicate modest to high transmissivity values and medium to low aquifer storage associated with the targeted fault / fracture zone. These characteristics are typical for fractured rock aquifer systems (KP 2021).

3.4.5.3 Surface water

The Project lies within the upper reaches of the Lake Carey Catchment of the Salt Lake Basin (5,220 km²) of the Western Plateau Division (DWER 2018; Timms *et al.* 2006). Surface water sheds off the low hills of the project area, eventually draining through the highly permeable sand plains to Lake Miranda. This lake is located 25 km south and is an internally draining lake formed in an early Tertiary drainage system.

The Project falls within the surface water sub-catchment of Jones Creek, which extends about 14 km to the north east and 8 km to the east of proposed infrastructure. Jones Creek passes just to the north of the Kathleen Valley deposit and proposed mine area. It flows to the south west into the Albion Downs valley and eventually to Lake Miranda. The expected flow frequency of Jones Creek is slightly more than once per year with flow duration of several hours. Continuous flow between 48 and 72 hours has a frequency of about 1:100 years (AQ2, 2018).

Several smaller drainage lines are present throughout the project area (Figure 7). All creeks are ephemeral in nature, only flowing briefly immediately following significant rainfall events.

3.4.5.4 Flood Modelling

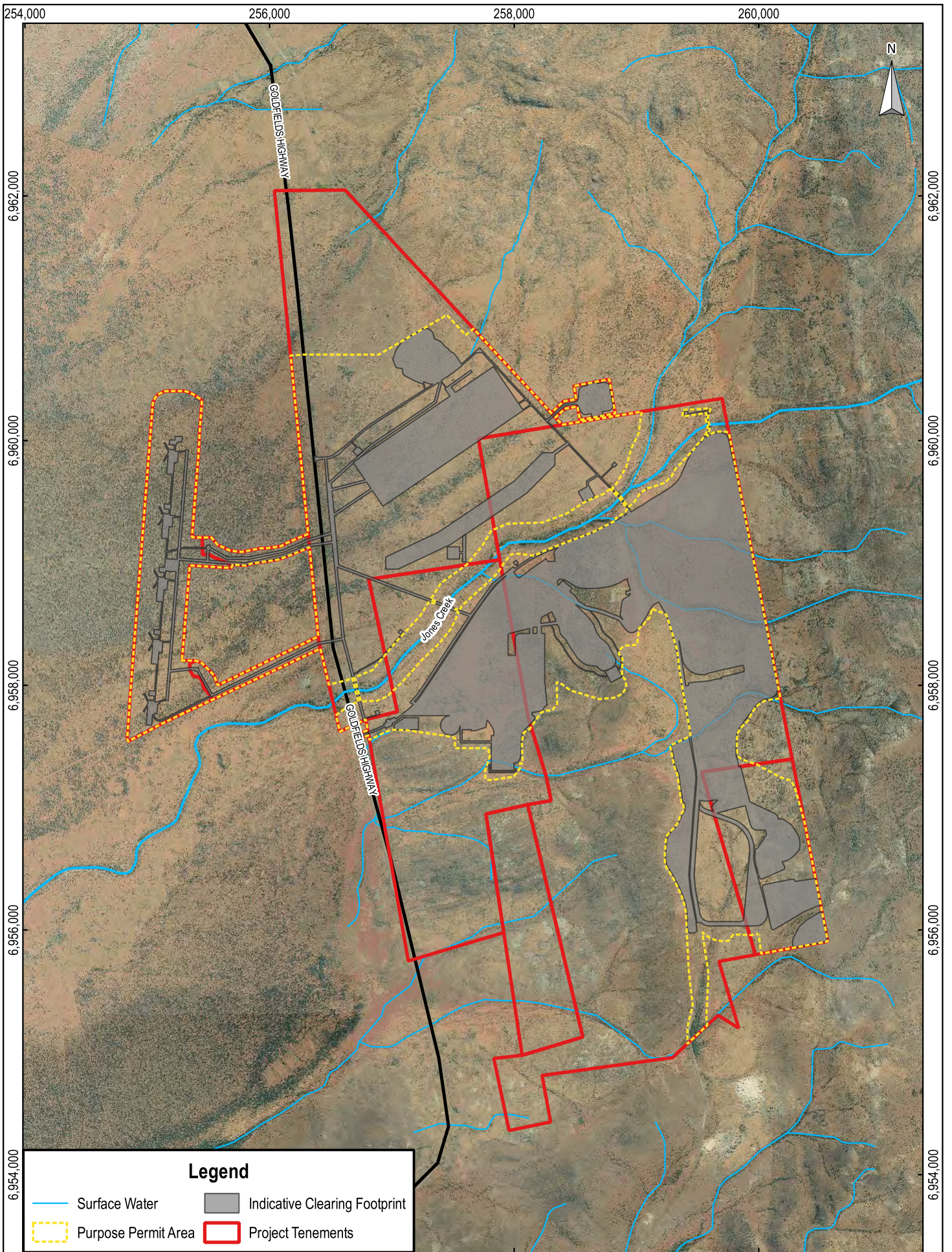
Knight Piesold were engaged to undertake a surface water assessment for the Project. This included estimation of design storm events and peak flows to provide information for input into a flood model (KP, 2021).

The design storms for Jones Creek were estimated using the methodologies described in Australian Rainfall and Runoff 2019 (ARR 2019) for the specific catchment area of 61 km² that reports to the northern extent of the proposed open pit.

Design storms up to the 2,000-year ARI event were extracted for the catchment centroid using the Bureau of Meteorology (BOM) Design Rainfall Data System (2016). The Probable Maximum Precipitation (PMP) was estimated using the Generalised Short Duration Method (GSDM) for durations of 15 minutes up to 6 hours and the Revised Generalised Tropical Storm Method (GTSMR) for durations from 24 to 120 hours. The interpolation methods described in ARR 2019 were used to estimate the 100,000-year ARI storm depths as well as other intermediate design events.

Two regional methods for flood estimation exist for the Jones Creek Catchment. These are the Regional Flood Frequency Estimation (RFFE) model and the Regional Flood Frequency Procedure (RFFP) developed for the Leinster area of the goldfields by Flavell. The RFFE model was utilised to provide a preliminary estimate of design flows for the Jones creek catchment. The catchment outlet for this estimation was assumed to be adjacent to the proposed open pits.

The catchment of Jones Creek was delineated, and a model was developed. Flood modelling was conducted for the 1% AEP (1 in 100-year Average Recurrence Interval) and 0.1% AEP (1,000-year ARI). Results under existing conditions for the 100-year ARI and the 1,000-year ARI are shown in Figure 8 and Figure 9 respectively.



Scale: 1: 40,000
 Original Size: A4
 Grid: GDA94 / MGA zone 51

0 0.5 1 km

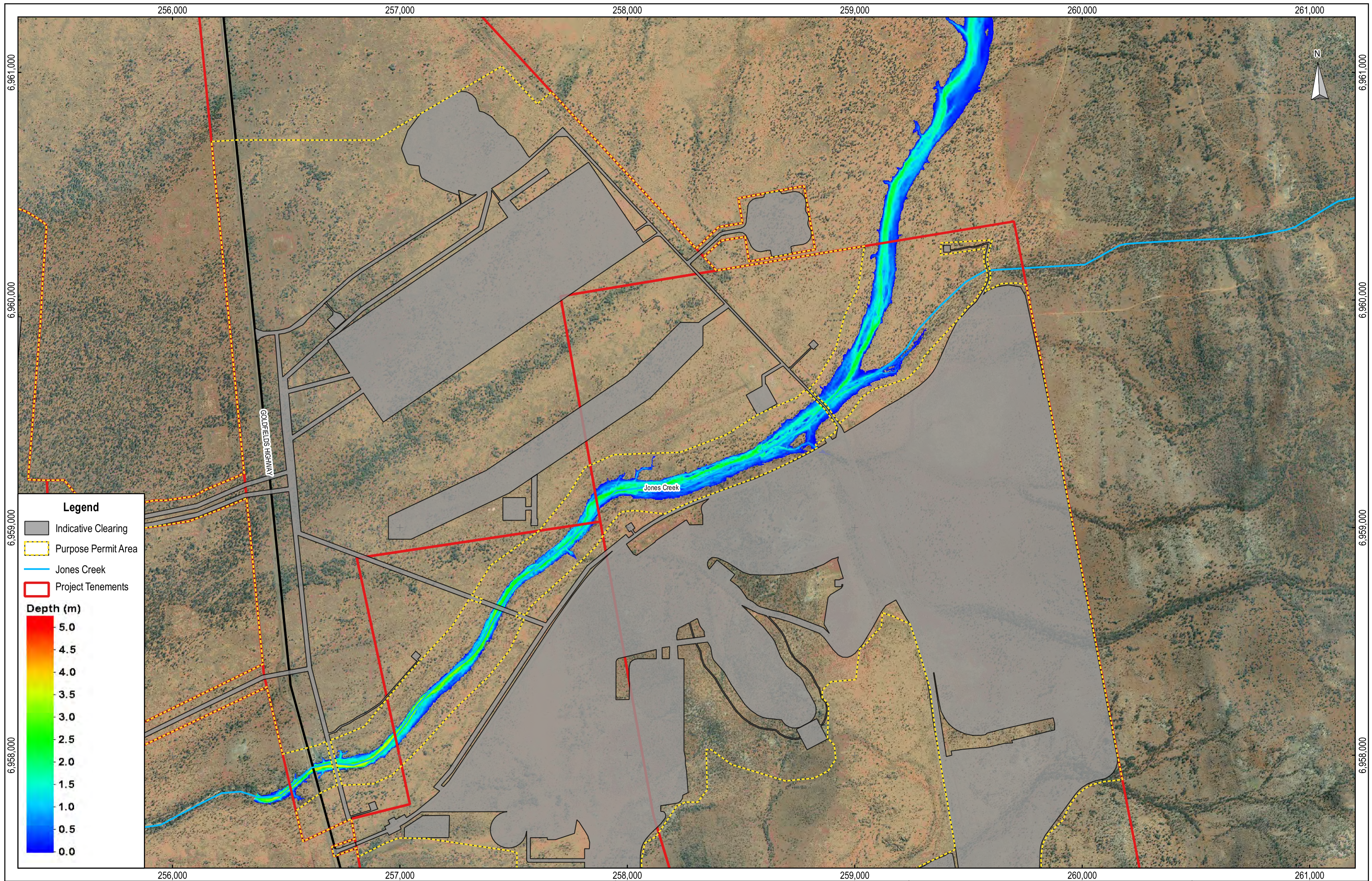
Liontown Resources
 Kathleen Valley
 Lithium-Tantalum Project

Figure 7

Hydrologic Features

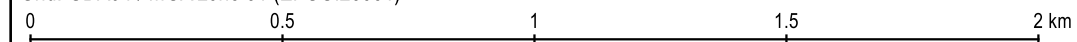
Martinick Bosch Sell Pty Ltd
 4 Cook St
 West Perth WA 6005
 Australia
 t: +61 8 9226 3166
 info@mbsenvironmental.com.au
 www.mbsenvironmental.com.au

MBS
 ENVIRONMENTAL



Scale: 1: 15,000
Original Size: A3

Grid: GDA94 / MGA zone 51 (EPSG:28351)



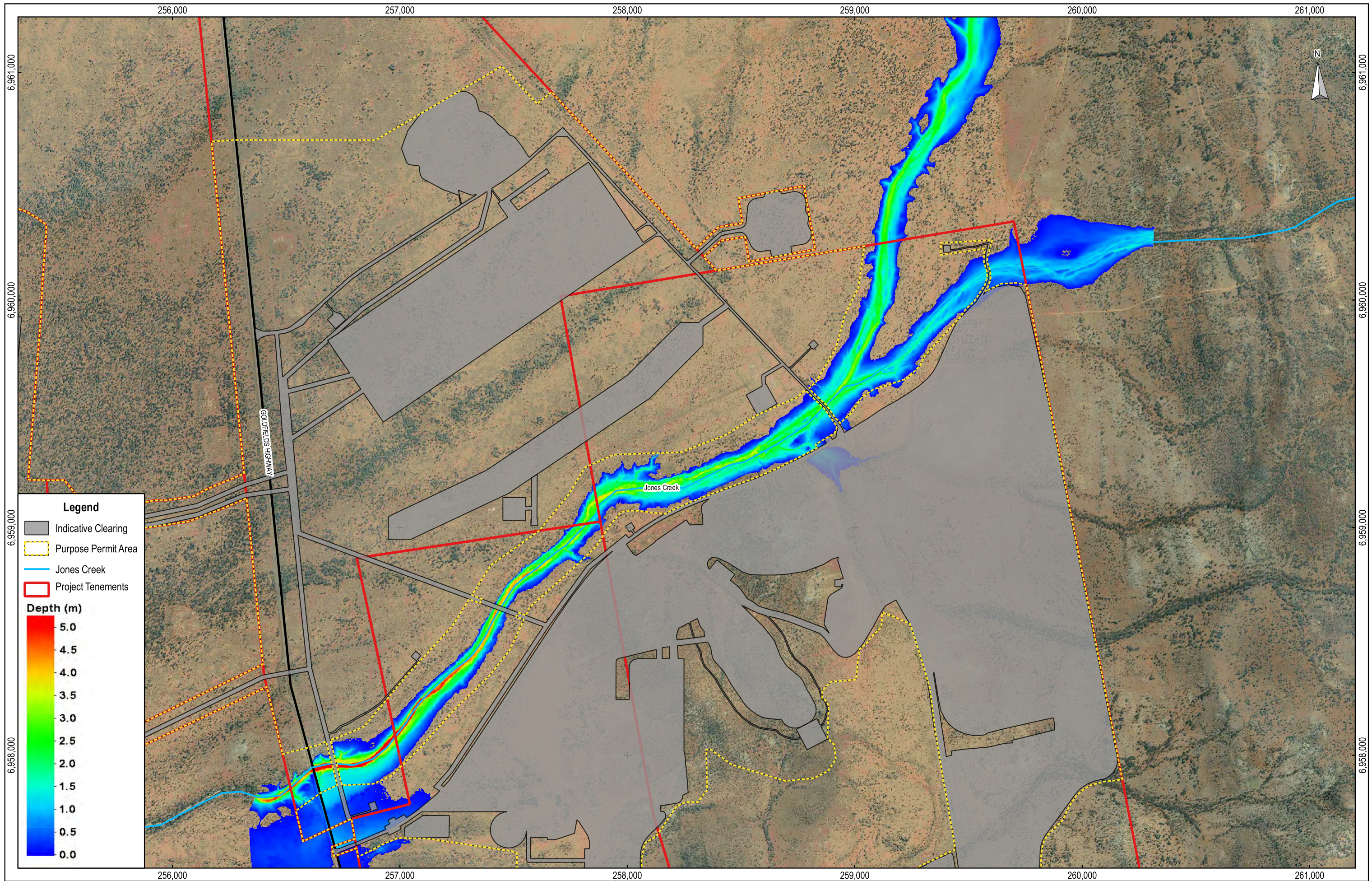
Liontown Resources
Kathleen Valley Lithium-Tantalum Project

Figure 8

**Jones Creek 100 Year ARI Flow Depths
for Existing Conditions**

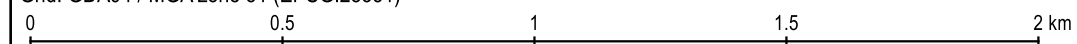
Martinick Bosch Sell Pty Ltd
4 Cook St
West Perth WA 6005
Australia
t: +61 8 9226 3166
info@mbsenvironmental.com.au
www.mbsenvironmental.com.au





Scale: 1: 15,000
Original Size: A3

Grid: GDA94 / MGA zone 51 (EPSG:28351)



Liontown Resources
Kathleen Valley Lithium-Tantalum Project

Figure 9

Jones Creek 1000 Year ARI Flow Depths
for Existing Conditions

Martinick Bosch Sell Pty Ltd
4 Cook St
West Perth WA 6005
Australia
t: +61 8 9226 3166
info@mbsenvironmental.com.au
www.mbsenvironmental.com.au



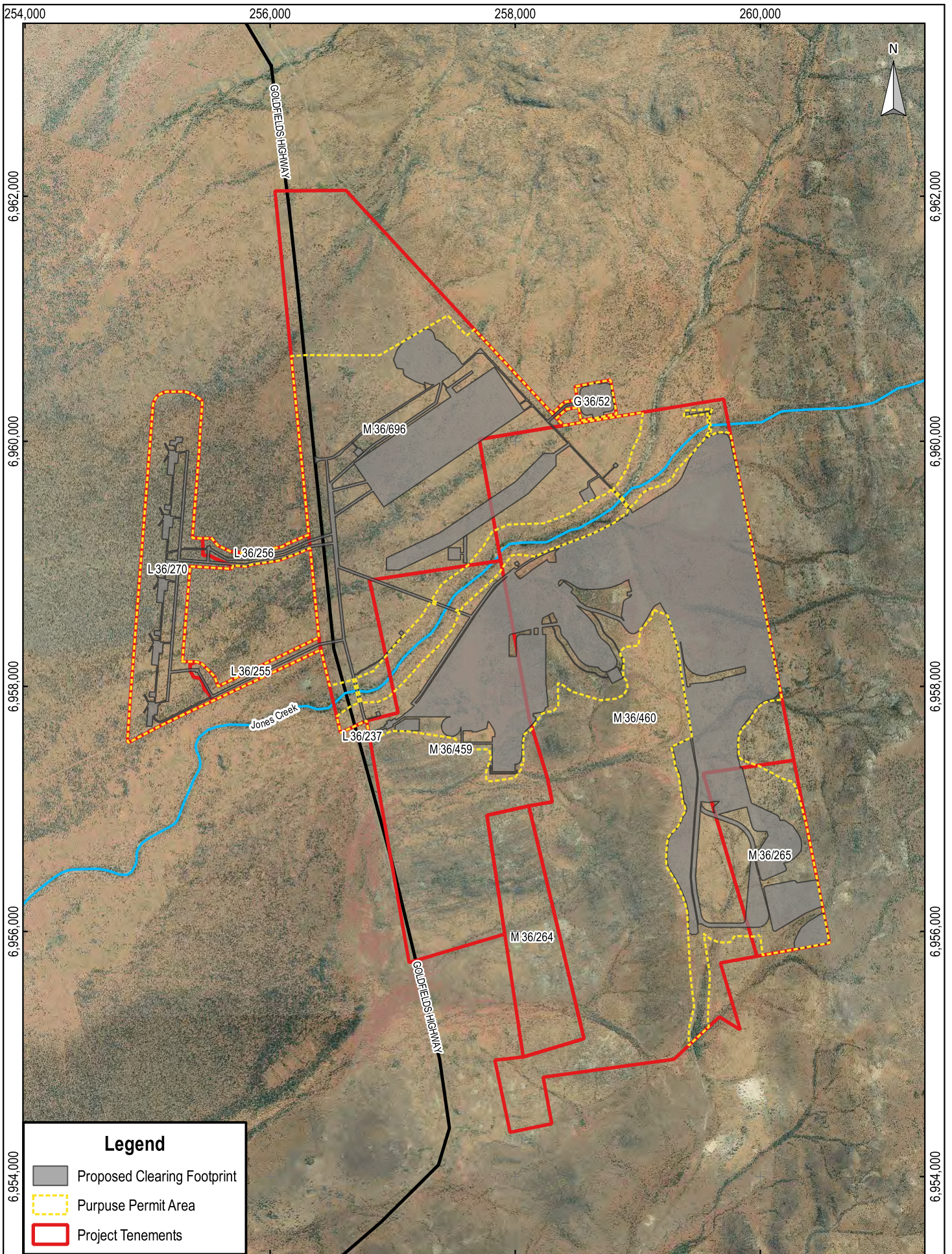
4. PROPOSED LAND CLEARING

This NVCP amendment to CPS 9591-1 is to increase:

- The approved clearing footprint by 234.4 ha from 348.2 ha to 582.6 ha.
- Increase the size of the Purpose Permit Area from 766.8 ha to 1,220.2 ha.

The amended Purpose Permit Area and conceptual clearing footprint area is shown in Figure 10.

A shapefile is provided for the amended Purpose Permit application area.



Scale: 1: 40,000
 Original Size: A4
 Grid: GDA94 / MGA zone 51

0 0.5 1 km

Liontown Resources
 Kathleen Valley Lithium
 Project

Figure 10
**Purpose Permit Area and
 Proposed Clearing Footprint**

Martinick Bosch Sell Pty Ltd
 4 Cook St
 West Perth WA 6005
 Australia
 t: +61 8 9226 3166
 info@mbsenvironmental.com.au
 www.mbsenvironmental.com.au

MBS
 ENVIRONMENTAL

5. ASSESSMENT OF CLEARING PRINCIPLES

5.1 NATIVE VEGETATION CLEARING PRINCIPLES

Clearing applications are assessed against the 10 principles outlined in Schedule 5 of the *Environmental Protection Act 1986*. These principles aim to ensure that all potential impacts resulting from removal of native vegetation are assessed in an integrated method and consistently apply to all lands throughout Western Australia. The principles address the four environmental areas of biodiversity significance, land degradation, conservation estate and ground and surface water quality.

The following sections discuss the potential impacts associated with clearing for the Project. A summary of the outcomes of the assessment against the 10 Clearing Principles are provided in Table 5.

Table 5: Summary of Clearing Assessment Against Clearing Principles

| Principle Number | Clearing Principle | Outcome |
|------------------|--|----------------------------|
| a | Native vegetation should not be cleared if it comprises a high level of biological diversity. | Unlikely to be at variance |
| b | Native vegetation should not be cleared if it comprises the whole or a part of, or is necessary for the maintenance of, a significant habitat for fauna indigenous to Western Australia. | Unlikely to be at variance |
| c | Native vegetation should not be cleared if it includes or is necessary for the continued existence of Threatened flora. | Unlikely to be at variance |
| d | Native vegetation should not be cleared if it comprises the whole or a part of or is necessary for the maintenance of a TEC. | Not at variance |
| e | Native vegetation should not be cleared if it is significant as a remnant of native vegetation in an area that has been extensively cleared. | Not at variance |
| f | Native vegetation should not be cleared if it is growing in, or in association with, an environment associated with a watercourse or wetland. | Not at variance |
| g | Native vegetation should not be cleared if the clearing of the vegetation is likely to cause appreciable land degradation. | Not at variance |
| h | Native vegetation should not be cleared if the clearing of the vegetation is likely to have an impact on the environmental values of any adjacent or nearby conservation areas. | Not at variance |
| i | Native vegetation should not be cleared if the clearing of the vegetation is likely to cause deterioration in the quality of surface or underground water. | Unlikely to be at variance |
| j | Native vegetation should not be cleared if clearing the vegetation is likely to cause, or exacerbate, the incidence of flooding. | Not at variance |

5.2 BIODIVERSITY

Clearing Principle A: Native vegetation should not be cleared if it comprises a high level of biological diversity.

Impacts to the biological diversity of native vegetation associated with clearing for the project expansion are limited to localised flora/habitat loss from clearing in the project area as well as the potential spread of existing weed species and the introduction of new weed species into the area.

No Threatened flora or fauna species or TECs are present within the Purpose Permit Area.

The vegetation communities mapped within the surveys are well represented at a local and regional scale (Botanica, 2019). Potential impacts to vegetation communities within the Purpose Permit Area are detailed in Table 6. From this it can be seen that the proposed disturbance to any individual mapped vegetation unit does not exceed 34.8%, with the exception of RH-CFW1, which will experience approximately 71.8% clearing of the mapped vegetation community.

Vegetation types RH-AFW1, RH-AS1 and RH-AS2 are considered to be representative of the Priority 1 Violet Range PEC (Botanica, 2021a). These communities occupy 635.9 ha of the survey area, which represents 3.3% of the DBCA mapped extent. Approximately 139.0 ha of the PEC is located within the proposed clearing footprint, which represents 0.7% of the DBCA mapped extent. Impacts on this PEC are discussed in more detail in Section 5.5.

Flora surveys in 2018 and 2021 of the project area identified two Priority flora species, *Grevillea inconspicua* and *Hemigenia exilis*. Additional targeted surveys conducted in 2023 identified *Grevillea inconspicua*, however *Hemigenia exilis* was not identified. Impacts on this species are discussed in more detail in Section 5.4.

The original and amended Purpose Permit Areas and indicative clearing footprints have been designed to minimise environmental impact to vegetation communities, significant flora and culturally important flora and fauna species as much as practicable.

Given the widespread and common nature of vegetation communities in the region, absence of Threatened species or TECs in the proposed Purpose Permit Area and low clearing of the PEC, the project area is not considered to comprise a high level of biological diversity. Therefore, the proposed clearing is considered unlikely to be at variance to Clearing Principle A.

No additional management or mitigation measures to those previously addressed in CPS 9591-1 are proposed for this amendment.

Table 6: Potential Impacts to Vegetation Communities

| Vegetation Community | Description | Total Mapped Area (ha) | Purpose Permit Area (ha) | Clearing Footprint Area (ha) | % Total Vegetation Impacted |
|----------------------|---|------------------------|--------------------------|------------------------------|-----------------------------|
| CLP-AFW1 | Low woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on clay-loam plains | 621.0 | 195.4 | 47.7 | 7.7 |
| CLP-AFW2 | Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over mid open shrubland of <i>Senna artemisioides</i> subsp. <i>helmsii</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> on clay-loam plains | 1,119.5 | 319.7 | 127.9 | 11.4 |
| OD-AFW1 | Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Solanum lasiophyllum</i> / <i>Senna artemisioides</i> and low tussock grassland of <i>Aristida contorta</i> / <i>Enneapogon caerulescens</i> in drainage depressions | 217.8 | 87.1 | 56.7 | 26.0 |
| OD-AOW1 | Low open woodland of <i>Acacia effusifolia</i> over mid open shrubland of <i>Eremophila galeata</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> in drainage depressions | 511.6 | 175.5 | 26.8 | 5.2 |
| OD-EW1 | Low open forest of <i>Eucalyptus camaldulensis</i> over tall open shrubland of <i>Acacia burkittii</i> and low tussock grassland of <i>Themeda triandra</i> in drainage depressions | 90.9 | 0.5 | 0.5 | 0.6 |
| RH-AFW1 | Low woodland of <i>Acacia caesaneura</i> / <i>Acacia incurvaneura</i> over mid shrubland of <i>Santalum lanceolatum</i> / <i>Scaevola spinescens</i> and low open tussock grassland of <i>Enneapogon caerulescens</i> on rocky hillslopes. | 171.1 | 106.5 | 60.2 | 35.2 |
| RH-AS1 | Tall sparse shrubland of <i>Acacia quadrimarginea</i> over low sparse shrubland of <i>Eremophila galeata</i> and low tussock grassland of <i>Cymbopogon ambiguus</i> on rocky hillslopes | 90.1 | 82.0 | 54.2 | 60.1 |
| RH-AS2 | Mid open shrubland of <i>Acacia balsamea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on rocky hillslopes | 374.7 | 32.3 | 24.7 | 6.6 |
| RH-AS3 | Mid open shrubland of <i>Acacia quadrimarginea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on granite exposed hillslopes | 211.1 | 0 | 0.0 | 0.0 |
| RH-CFW1 | Low woodland of <i>Casuarina pauper</i> over low shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky hillslopes | 14.3 | 14.3 | 12.6 | 88.6 |
| RP-AOW1 | Low open woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky plains | 340.5 | 204.0 | 171.4 | 50.3 |
| RP-OS1 | Tall sparse shrubland of <i>Hakea lorea</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Scaevola spinescens</i> and closed tussock grassland of <i>Enneapogon polyphyllus</i> on rocky plains | 29.5 | 2.9 | 0.0 | 0.0 |
| Total | | 3,792.1 | 766.8 | 582.7 | 9.2 |

5.3 SIGNIFICANT FAUNA HABITAT

Clearing Principle B: Native vegetation should not be cleared if it comprises the whole or part of, or is necessary for the maintenance of, a significant habitat for fauna indigenous to Western Australia.

The fauna survey identified four broad scale terrestrial habitat types within the project area (Botanica, 2019). All of the habitats are considered locally common and widespread. Potential impacts to the fauna habitats mapped within the project area are detailed in Table 7. From this it can be seen that rocky plains will be the most impacted fauna habitat (46.3% of the mapped area).

Table 7: Potential Impacts to Fauna Habitat

| Habitat Type | Total Mapped (ha) | Purpose Permit Area (ha) | Clearing Footprint Area (ha) | (%) Total Habitat Impacted |
|-----------------|-------------------|--------------------------|------------------------------|----------------------------|
| Clay Loam Plain | 1,740.5 | 515.1 | 175.6 | 10.1 |
| Open Depression | 820.3 | 263.1 | 84.0 | 10.2 |
| Rocky Hillslope | 861.5 | 235.1 | 151.7 | 17.6 |
| Rocky Plain | 369.9 | 206.9 | 171.4 | 46.3 |
| Total | 3,792.2 | 1,220.3 | 582.7 | 15.4 |

The Peregrine Falcon (*Falco peregrinus*) listed as "Other Specially Protected" under the BC Act was observed with one individual bird observed just south of the study area during the 2018 fauna survey. This species inhabits a wide range of habitats including forest, woodlands, wetlands and open country (Pizzey and Knight, 2007).

The targeted survey for the Black-Flanked Rock Wallaby conducted in 2021 identified all habitat types as being unsuitable for the species and no Black-flanked Rock Wallabies were detected during the field survey (Botanica, 2021b).

Given the widespread and common nature of habitat in the region and absence of Threatened species or TECs in the proposed Purpose Permit Area, it is not considered to contain significant fauna habitat. Therefore, the proposed clearing is unlikely to be at variance to Clearing Principle B.

No additional management or mitigation measures to those previously addressed in CPS 9591-1 are proposed for this amendment.

5.4 THREATENED FLORA AND PRIORITY FLORA

Clearing Principle C: Native vegetation should not be cleared if it includes, or is necessary for the continued existence of, rare (Threatened) flora.

5.4.1 Potential Impacts

No Threatened Flora as listed under the BC Act 2016 or Commonwealth EPBC Act were recorded within the survey area.

Two Priority Flora taxa (*Grevillea inconspicua* and *Hemigenia exilis*) as listed by the DBCA were recorded within the survey area. Both are listed as Priority 4 species (rare, near threatened and other species in need of monitoring, but generally listed due to lack of available information).

As shown in Table 8, 6,082 *Grevillea inconspicua* plants have been confirmed as recorded within the survey area with an additional 985 plants suspected as also being present. Approximately 44.9% of the confirmed *Grevillea*

inconspicua individuals are located within the Purpose Permit Area, however only 23.6% are located within the proposed footprint. This represents an increase of impact of 4.6% within the amended footprint area (i.e. 19% to 23.6%). If the suspected individuals are included in the known population, the percentage impacted would decrease to 20.6%. Of the suspected *Grevillea inconspicua* plant, about 2.0% are located within the Clearing Footprint Area. *Grevillea inconspicua* populations also occur outside of the project area in the Eremaean Botanical Provinces, in the Murchison IBRA subregion (Florabase, 2023).

As shown in Table 8, 470 *Hemigenia exilis* plants were recorded within the survey area. Of the 470 individuals, one population consisting of 50 plants are located within the amended Purpose Permit Area and amended footprint area. This represents an impact of 10.6% of the mapped *Hemigenia exilis* plants. An additional population was observed in September 2021 west of the Goldfields Highway, outside of the Purpose Permit Area as part of the cultural ecological knowledge assessment undertaken on behalf of the Tjiwarl Aboriginal Corporation. The number of plants present within the population was not recorded. *Hemigenia exilis* populations occur outside of the project area in the Eremaean Botanical Province, in the IBRA Bioregion Murchison (Florabase, 2023).

Complete avoidance of these two flora species is not achievable given requirements for avoidance of heritage sites of significance associated with Jones Creek and the geographical extent of these populations between the proposed pits and processing plant area.

Table 8: Potential Impacts on Significant Flora

| Significant Flora Taxa | Total Mapped Population | Flora Within Purpose Permit Area | | Flora Within Clearing Footprint Area | | % Total Flora Impacted | |
|------------------------------|-------------------------|----------------------------------|---------|--------------------------------------|---------|------------------------|---------|
| | | Original | Amended | Original | Amended | Original | Amended |
| <i>Grevillea inconspicua</i> | 6,082 | 1,840 | 2,730 | 735 | 1,437 | 19.2 | 23.6 |
| <i>Hemigenia exilis</i> | 471 | 50 | 50 | 0.0 | 50 | 0.0 | 10.6 |

5.4.2 Management and Mitigation

Management measures to reduce impacts to Priority flora comprise:

- Design of the Project to avoid significant flora where practicable.
- Utilising existing disturbed areas and locating infrastructure to avoid *Grevillea inconspicua* and *Hemigenia exilis* where possible.
- Managing clearing via an internal Land Clearing Procedure.
- Clearly delineating the clearing area with survey pegs and flagging tape to ensure only that required for a safe working area is cleared.
- Implementation of a procedure to record the amount of clearing undertaken, including the take of Priority flora and report the cumulative total in the AER and Mine Rehabilitation Fund (MRF) reporting.
- Weed hygiene practices have been implemented and site weed control will be conducted as required.

As the areas to be impacted do not include Threatened flora and population impacts to the P4 species (*Grevillea inconspicua* and *Hemigenia exilis*) only represent a small increase within the amended NVCP, the proposed clearing is considered unlikely to be at variance with Clearing Principle C. These Priority flora species are well represented outside of the Purpose Permit Area and the proposed additional loss will not adversely impact their conservation status.

5.5 THREATENED ECOLOGICAL COMMUNITIES

Clearing Principle D: Native vegetation should not be cleared if it comprises the whole or a part of, or is necessary for the maintenance of, a threatened ecological community.

No TECs as listed under either the *EPBC Act* or *BC Act* have been identified within the project area or within a 20 km radius of the survey area.

The south-east part of the survey area is located within the boundary of the Priority 1 Violet Range (Perseverance Greenstone Belt) vegetation complexes (banded ironstone formation) Ecological Community (PEC) (Figure 5). Three of the vegetation types identified during the survey (RH-AFW1, RH-AS1 and RH-AS2) are considered to be representative of the Violet Range PEC. These communities occupy 635.9 ha of the survey area, which represents 3.3% of the DBCA mapped extent. Approximately 139.0 ha of the PEC is located within the proposed clearing footprint, which represents 0.7% of the DBCA mapped extent (Table 9).

The Purpose Permit Area and indicative clearing footprint were designed to minimise environmental impact to the PEC as much as practicable.

Table 9: Priority Ecological Community Extent (ha)

| DBCA Mapped Extent | Survey Area Extent | Purpose Permit Extent | Project Footprint Extent | Project Impact (%) |
|--------------------|--------------------|-----------------------|--------------------------|--------------------|
| 19,256.2 | 635.9 | 220.8 | 139.0 | 0.7% |

As the proposed clearing will have no impacts on a TEC, it is not at variance with Principle D.

No additional management or mitigation measures to those previously addressed in CPS 9591-1 are proposed for this amendment.

5.6 REMNANT VEGETATION

Clearing Principle E: Native vegetation should not be cleared if it is significant as a remnant of native vegetation in an area that has been extensively cleared.

The Project intersects three pre-European vegetation associations, as detailed in Table 10.

The EPA uses a standard level of native vegetation retention of at least 30% of the pre-clearing extent of an ecological community as a benchmark. The levels of native vegetation retention have most recently been recognised in the National Objectives and Targets for Biodiversity Conservation 2001-2005, which recognised that the retention of 30%, or more, of the pre-clearing extent of an ecological community is necessary if Australia's biological diversity is to be protected (Department of the Environment and Heritage, 2001). The pre-European vegetation types occurring in the project Purpose Permit Area are the Beard vegetation associations Wiluna 18, 39 and 202, which will have at least 99.59 - 99.99 % remaining at a state level after the proposed clearing (Table 10) (DBCA, 2019b).

Table 10: Pre-European Vegetation Association Representation

| Vegetation Association | Vegetation Description | Current Extent in the State | Pre-European Extent | % Remaining After Clearing |
|------------------------|--|-----------------------------|---------------------|----------------------------|
| Wiluna 18 | Low woodland; mulga (<i>Acacia aneura</i>) | 4,256,038.04 | 4,273,509.57 | 99.59 |
| Wiluna 39 | Shrublands; mulga scrub | 406,212.44 | 411,278.07 | 98.77 |
| Wiluna 202 | Shrublands; mulga and <i>Acacia quadrimarginea</i> scrub | 86,835.62 | 86,848.57 | 99.99 |

The vegetation to be cleared is not significant as a remnant of native vegetation in an area that has been extensively cleared and the proposed clearing will not be at variance with Clearing Principle E.

No additional management or mitigation measures to those previously addressed in CPS 9591-1 are proposed for this amendment.

5.7 WATERCOURSE OR WETLAND ENVIRONMENTS

Clearing Principle F: Native vegetation should not be cleared if it is growing in, or in association with, an environment associated with a watercourse or wetland.

There are no wetlands of national importance (ANCA Wetlands) or conservation category wetlands within the project area.

The Project falls within the surface water sub-catchment of Jones Creek, which extends about 14 km to the north east and 8 km to the east of proposed infrastructure. Jones Creek passes just to the north of the proposed mine area, with the closest proposed infrastructure being over 140 m south of the creek. Jones Creek is recognised as being of cultural significance to the Traditional Owners and an exclusion zone has been applied as part of the agreement between the Tjiwarl and Liontown. The amended Purpose Permit Area has been designed to avoid Jones Creek and existing roads will be utilised to avoid disturbance from creek crossings.

Two of the vegetation communities (OD-EW1 and OD-AOW1) were initially identified as being potential terrestrial Groundwater Dependant Ecosystems (GDE), however further studies carried out by AQ2 in October 2019 identified these vegetation communities do not require groundwater to survive i.e. there is sufficient water in the vadose zone from incident rainfall and flood infiltration to support the vegetation.

As the clearing will not impact wetlands or Jones Creek, only minor drainage lines are present and there are no GDEs present, the proposal will not be at variance with Clearing Principle F.

No additional management or mitigation measures to those previously addressed in CPS 9591-1 are proposed for this amendment.

5.8 LAND DEGRADATION

Clearing Principle G: Native vegetation should not be cleared if the clearing of the vegetation is likely to cause appreciable land degradation.

Vegetation communities within the survey area were assessed to range from "Good" to "Very Good" (Botanica, 2019). The vegetation condition shows signs of damage caused by human activity since European settlement, including some obvious impact on the vegetation structure such as that caused by low levels of grazing or slightly aggressive weeds, vehicle tracks and previous mineral exploration.

Existing land degradation is also attributed to previous mining and exploration activity as the Kathleen Valley area contains four historic gold deposits that have been recently mined, namely Main Road, Mossbecker, Yellow Aster and Nils Desperandum. A number of historic gold workings are also located in the area.

In the context of the local land systems, intact vegetation on a regional scale and existing level of localised land degradation, the scale of disturbance from the proposed clearing is not anticipated to increase land degradation. As such, the project will not be at variance with Clearing Principle G.

No additional management or mitigation measures to those previously addressed in CPS 9591-1 are proposed for this amendment.

5.9 CONSERVATION ESTATE

Clearing Principle H: Native vegetation should not be cleared if the clearing of the vegetation is likely to have an impact on the environmental values of any adjacent or nearby conservation area.

The project area is not associated with any conservation lands and not located within a DBCA managed Conservation Reserve. The closest Conservation Reserve is the Wanjarri Nature Reserve which is located approximately 4 km north-east of the tenement boundary and of the Purpose Permit Area (Figure 1).

The project area does not contain any Environmentally Sensitive Areas (ESA) listed under the *Environmental Protection Act 1986*.

Due to the distance from the Wanjarri Nature Reserve, clearing of the site is not considered to be at variance with Clearing Principle H.

No additional management or mitigation measures to those previously addressed in CPS 9591-1 are proposed for this amendment.

5.10 SURFACE AND GROUNDWATER QUALITY

Clearing Principle I: Native vegetation should not be cleared if the clearing of the vegetation is likely to cause deterioration in the quality of surface or underground water.

There are no permanent water bodies or wetlands within the approved or proposed amended Purpose Permit Area. There are no water management or surface water protection areas in the project area, other than the Goldfields Groundwater Area. There are no public drinking water source areas in the project area.

Groundwater quality in the area is generally fresh with an alkaline pH ranging from 8.0 to 8.6. Several smaller drainage lines are present throughout the project area; however all creeks are ephemeral in nature, only flowing briefly immediately following significant rainfall events.

The Project falls within the surface water sub-catchment of Jones Creek, which extends about 14 km to the north east and 8 km to the east of proposed infrastructure. Jones Creek passes just to the north of the proposed mine site; however all site infrastructure is set back from Jones Creek, with the closest infrastructure being over 140 m to the south outside of the exclusion zone agreed with the Traditional Owners. The proposed Purpose Permit Area has been designed to avoid Jones Creek and existing roads will be utilised to avoid disturbance. Construction and clearing will be scheduled outside of peak rainfall events to avoid times of high surface flows and reduce the risk of erosion and elevated turbidity to drainage lines from disturbed areas.

Land clearing is considered unlikely to adversely impact on groundwater quality.

Impacts to surface water and groundwater quality groundwater from the proposed clearing are not anticipated to be significant. Localised, short term impacts on surface water quality can be managed using standard erosion and sediment control mitigation measures. Overall, the proposed clearing is considered unlikely to be at variance with Clearing Principle I.

No additional management or mitigation measures to those previously addressed in CPS 9591-1 are proposed for this amendment.

5.11 FLOODING POTENTIAL

Clearing Principle J: Native vegetation should not be cleared if clearing the vegetation is likely to cause, or exacerbate, the incidence of flooding.

The proposed clearing is within a non-seasonal arid region that experiences a mean total annual rainfall of 244.4 (BOM, 2021). Precipitation is predominantly associated with sporadic summer cyclonic rainfall and thunderstorms. No month in a given year can be considered reliably wet, and zero rainfall can be recorded in any month.

The Project falls within the surface water sub-catchment of Jones Creek, which passes just to the north of the Kathleen Valley deposit and proposed mine area. The expected flow frequency of Jones Creek is slightly more than once per year with flow duration of several hours. Continuous flow between 48 and 72 hours has a frequency of about 1:100 years (AQ2 2018). Several smaller drainage lines are present within the Purpose Permit Area. All creeks are ephemeral in nature, only flowing briefly immediately following significant rainfall events.

Removal of vegetation generally increases flooding whereby uptake, infiltration, moisture retention and physical barriers to reduce flow velocities provided by vegetation are also removed. Surface water sheds off Mt Mann and other low hills of the project area, eventually draining through the highly permeable sand plains to Lake Miranda, located 25 km south. It is not expected that the removal of vegetation would significantly increase the risk of flooding above natural levels.

Flood modelling undertaken for the Project, specifically for Jones Creek as the most significant watercourse within the project area, confirms that flooding impacts will be localised in extent and will not adversely impact areas adjacent to Jones Creek.

Overall, the proposed clearing will have no detectable increased impact on flooding potential for Project area or its immediate surrounds. Therefore, the proposed clearing will not be at variance with Clearing Principle J.

No additional management or mitigation measures to those previously addressed in CPS 9591-1 are proposed for this amendment.

6. ROLES AND RESPONSIBILITIES

The roles and responsibilities of the project personnel associated with clearing vegetation are described in the below.

6.1 CHIEF OPERATING OFFICER AND PROJECT DIRECTOR

- Ensure appropriate resources and systems are provided to implement the management and mitigation measures outlined in this document.
- Coordinate preparation and finalisation of the NVCP, in consultation with relevant government agencies, and ensure adequate systems and procedures are in place to facilitate compliance with NVCP requirements through the exploration program.
- Manage all pre-construction environmental surveys and post-implementation monitoring.
- Coordinate engagement with key stakeholders including relevant recreational user groups.
- Overall responsibility for ensuring that all supervisory, management employees and contractor personnel are aware of, and understand, their responsibilities under this NVCP.
- Oversee the implementation of any corrective and remedial actions arising from audits and incident investigations.

6.2 ENVIRONMENTAL SOCIAL GOVERNANCE MANAGER

- Ensure all land clearing for the Project is conducted in compliance with this document and other regulatory requirements.
- Ensure all employees and contractors on site are aware of and adhere to obligations regarding clearing requirements.
- Ensure adequate processes are maintained to communicate relevant information with internal stakeholders.
- Ensure that all the required information is provided in the Vegetation Clearing Application and that data is accurate.
- Conduct visits and inspections to ensure all work complies with commitments and management measures outlined in this NVCP.
- Record and report environmental incidents to the Project Director and Regulator.
- Undertake incident cause analysis method investigations where required and manage the implementation of corrective and remedial actions arising from audits and incident investigations.
- Review and approve all Vegetation Clearing Applications.
- Maintain the Internal Clearing Permit Register.
- Compile and collate vegetation clearing data for annual reporting in the Annual Environmental Report.

6.3 EARTHWORKS SUPERINTENDENT

- Ensure management measures contained in this application and associated plans and procedures are implemented.
- Ensure that land clearing is undertaken only as authorised by the Vegetation Clearing Application.
- Conduct site walkovers of areas with clearing machinery operators prior to clearing.
- Ensure that post-clearing surveys are conducted, and that data is provided to the Environmental Social Governance Manager.

- Report environmental incidents.

6.4 ALL EMPLOYEES AND CONTRACTORS

- Prevent contamination of vegetation, topsoil and subsoil stockpiles.
- Adhere to all obligations in relation to vegetation clearing procedures.
- Report environmental incidents.
- Keep to existing tracks unless following advice from their Supervisor.
- Adhere to standard soil hygiene practices and spill response when operating machinery.
- Aid in implementing and maintaining environmental impact minimisation programs when requested by the Environmental Social Governance Manager.

7. REPORTING AND AUDITING

All clearing will be reported in the Liontown internal monthly operation reports.

Disturbance as a result of the proposed vegetation clearing will be reported yearly under the Project AER and MRF reporting.

Upon approval of this amended Clearing Permit, subsequent environmental approvals will be sought to construct and develop the Kathleen Valley Lithium-Tantalum Project. These approvals will include additional conditions and commitments relating to environmental monitoring and reporting.

8. CONCLUSION

The vegetation and habitats present within the proposed Purpose Permit Area are well represented on a local and regional scale. It is considered unlikely that there will be any impact on the conservation status of relevant flora and fauna species or vegetation communities and there are likely to be only minor local impacts from loss and fragmentation of vegetation and fauna habitat.

The proposed additional clearing will not impact significantly upon the ten clearing principles and a range of environmental management measures and procedures are in place to ensure that clearing will be managed to minimise any potential adverse impacts. Rehabilitation will minimise exposed areas and the long-term loss of vegetation cover.

9. REFERENCES

- Allen, A.D. 1996. Hydrogeology of the Northeastern Goldfields Western Australia. Report published by Western Australia Geological Survey. Record 1996/4, 43p.
- AQ2 Pty Ltd. 2018. Scoping Study – Water Management. Kathleen Valley Lithium Deposit. Unpublished report for Liontown Resources Ltd.
- AQ2 Pty Ltd. 2019. Kathleen Valley Ecohydrology Study. Unpublished report for Liontown Resources Ltd.
- AQ2 Pty Ltd. 2020. Drilling and Pumping Test Report - Kathleen Valley Lithium Project. Report prepared for Liontown Resources Limited in January 2020.
- Biota Environmental Sciences 2017a. Mt Keith Satellite Proposal Vertebrate Fauna Review. . Prepared for BHP Billiton Nickel West, Biota Environmental Sciences.
- Botanica Consulting (2019). Reconnaissance Flora/Vegetation & Level 1 Fauna Survey for Kathleen Valley Lithium Project. Unpublished report for Liontown Resources Ltd.
- Botanica Consulting 2021a. Targeted Flora/Vegetation survey Kathleen Valley Project. Unpublished report for Liontown Resources Ltd.
- Botanica Consulting 2021b. Targeted Survey Black-Flanked Rock Wallaby, Kathleen Valley Project. Unpublished report for Liontown Resources Ltd.
- Bureau of Meteorology (BoM). 2023. Climate Data Online. Available from: <http://www.bom.gov.au/climate/data/> (accessed 15 June 2023).
- CSIRO. 1991. *Australian Resource Information System*. http://www.asris.csiro.au/themes/Atlas.html#Atlas_Digital (accessed 18 June 2023).
- Department of Biodiversity Conservation and Attractions 2019a, Conservation codes for Western Australian Flora and Fauna (18 July 2021). Available from: Conservation Codes for Western Australian Flora and Fauna (dpaw.wa.gov.au)
- Department of Biodiversity, Conservation and Attractions. 2019b. DBCA Statewide Vegetation statistics. Data available from: <https://catalogue.data.wa.gov.au/dataset/dbca-statewide-vegetation-statistics>.
- Department of Primary Industries and Regional Development (DPIRD).2018. *Western Australian Organism List*. <https://www.agric.wa.gov.au/organisms> (accessed 5 October 2018). Perth: DPIRD.
- Department of Water and Environmental Regulation (DWER). 2018b. Geographic Data Atlas Search. <https://www.water.wa.gov.au/maps-and-data/maps/geographic-data-atlas> (accessed 16 June 2023). Perth: DWER.
- Florabase 2021. Available from: <https://florabase.dpaw.wa.gov.au/>. (accessed 06 October 2021).
- Integrate Sustainability, Western Ecological and dK Botanical. 2021. Tjiwarl Traditional Ecological Knowledge Survey. Unpublished report prepared for the Tjiwarl Aboriginal Corporation.
- Invertebrate Solutions, 2021. Subterranean Fauna Survey, Kathleen Valley Project. Unpublished report for Liontown Resources Ltd.
- Johnson, S.L., Commander, D.P., O'Boy, C.A. 1999. Groundwater Resources of the Northern Goldfields, Western Australia. Report published by the Water and Rivers Commission. Hydrogeological Records Series. Water and Rivers Commission Report HG 2.

Knight Piesold (KP). 2020a. Kathleen Valley - Conceptual Borefield. Memorandum prepared for Liontown Resources in August 2020.

Knight Piesold (KP). 2020b. Kathleen Valley - Monitoring Bore Completion and Aquifer Testing Report. Memorandum prepared for Liontown Resources in August 2020.

Knight Piesold (KP). 2021. Kathleen Valley Lithium Project - Jones Creek Hydrology rev 3. Memorandum prepared for Liontown Resources in October 2021.

Meissner, R & Wright, J. 2010. Flora and vegetation of banded iron formations of the Yilgarn Craton: Perseverance Greenstone Belt. *Conservation Science W. Aust.* 7 (3): 593–604 (2010).

MWH. 2017. Mount Keith Satellite Operations. Stygofauna Assessment. Prepared for BHP Nickel West.

OKane (2023. 9041-220 Kathleen Valley Lithium Project Targeted Flora Survey Report.

Pizzey and Knight. 2007. *Field Guide to the Birds of Australia*. Harper Collins, Australia.

Timms, B.V., Datson, B. and Coleman, M. 2006. "The wetlands of the Lake Carey catchment, northeast Goldfields of Western Australia, with special reference to large branchiopods." *Journal of the Royal Society of Western Australia* 89: 175-183.

APPENDICES

APPENDIX 1: RECORD OF TENURE

Tenement Register

Register for Tenement M 36/265

| | | | |
|----------------------|------------|--------------------------------|------|
| Identifier: | M 36/265 | Mining Tenement Summary Report | Next |
| Status: | Live | Order Tenement Search | |
| Area: | 103. | Order Tenement PDF Extract | |
| Markout: | 14/0 | Order Tenement XML Extract | |
| Received: | 15/0 | Make Rental Payment | |
| Term Granted: | 21 Y | Open in Tengraph | |
| Commence: | 28/0 | | |
| Expiry: | 27/06/2035 | | |
| Death: | | | |

Rent Status

Due for Year End 27/06/2022: PAID IN FULL

Rental for Year End 27/06/2023: \$2,288.00

Expenditure Status

Expended Year End 27/06/2021: EXPENDED IN FULL

Current Year Commitment: \$10,400.00

- Holders
- Description
- Relationships
- Survey
- General
- Shire
- Grant
- Conditions
- Dealings
- Payments
- Expenditure
- Combined Reporting
- Bond
- Map
- Native Title

Current Holders | Holder Changes | Applicants On Reveal

| | | |
|---|---|---------------------------|
| Organisation | LRL (AUST) PTY LTD | 100/100 |
| ACN | 610 981 194 | ABN 95 610 981 194 |
| Principal Place of Business Details | | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 592, MAYLANDS, WA, 6931 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxx997 | |
| Designated Tenement Contact (Correspondence Details) | | |
| Name | MCMAHON MINING TITLE SERVICES PTY LTD | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 592, MAYLANDS, WA, 6931 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxx997 | |

Tenement Register

Register for Tenement M 36/459

Identifier:

Status: Live
Area: 326,75000 HA
Markout: 25/09/1997 17:03:00
Received: 26/09/1997 08:31:00
Term Granted: 21 Years (Renewed)
Commence: 04/05/1999
Expiry: 03/05/2041
Death:

Rent Status

Due for Year End 03/05/2022: PAID IN FULL
Rental for Year End 03/05/2023: \$7,194.00

Expenditure Status

Expended Year End 03/05/2021: EXPENDED IN FULL
Current Year Commitment: \$32,700.00

Holders | Description | Relationships | Survey | General | Shire | Grant | Conditions | Dealings | Payments | Expenditure | Combined Reporting | Bond | Map | Native Title

Current Holders | Holder Changes | Applicants On Reveal

| | | |
|---|---|---------------------------|
| Organisation | LRL (AUST) PTY LTD | 100/100 |
| ACN | 610 981 194 | ABN 95 610 981 194 |
| Principal Place of Business Details | | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 592, MAYLANDS, WA, 6931 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxx997 | |
| Designated Tenement Contact (Correspondence Details) | | |
| Name | MCMAHON MINING TITLE SERVICES PTY LTD | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 592, MAYLANDS, WA, 6931 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxx997 | |

Tenement Register

Register for Tenement M 36/460

Identifier: M 36/460

Status: Live
Area: 947.90000 HA
Markout: 25/09/1997 17:15:00
Received: 26/09/1997 08:31:00
Term Granted: 21 Years (Renewed)
Commence: 04/05/1999
Expiry: 03/05/2041
Death:

Rent Status
Due for Year End 03/05/2022: PAID IN FULL
Rental for Year End 03/05/2023: \$20,856.00

Expenditure Status
Expended Year End 03/05/2021: EXPENDED IN FULL
Current Year Commitment: \$94,800.00

- Holders
- Description
- Relationships
- Survey
- General
- Shire
- Grant
- Conditions
- Dealings
- Payments
- Expenditure
- Combined Reporting
- Bond
- Map
- Native Title

Current Holders

| | | |
|---|---|---------------------------|
| Organisation | LRL (AUST) PTY LTD | 100/100 |
| ACN | 610 981 194 | ABN 95 610 981 194 |
| Principal Place of Business Details | | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 592, MAYLANDS, WA, 6931 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxx997 | |
| Designated Tenement Contact (Correspondence Details) | | |
| Name | MCMAHON MINING TITLE SERVICES PTY LTD | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 592, MAYLANDS, WA, 6931 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxx997 | |

Tenement Register

Register for Tenement M 36/696

Identifier: M 36/696 New Search Previous Next

Status: Pending
Area: 506.00000 HA
Markout: 14/06/2020 13:05:00
Received: 24/06/2020 14:16:17
Term Granted:
Commence:
Expiry:
Death:

Rent Status

Due for Year End 23/06/2022: N/A
Rental Next Year End: N/A

Expenditure Status

Expended Year End : N/A
Current Year Commitment: N/A

Holders | Description | Relationships | Survey | General | Shire | Grant | Conditions | Dealings | Payments | Expenditure | Combined Reporting | Bond | Map

Current Holders | Holder Changes | Applicants On Reveal

| | | |
|---|---|---------------------------|
| Organisation | LRL (AUST) PTY LTD | 100/100 |
| ACN | 610 981 194 | ABN 95 610 981 194 |
| Principal Place of Business Details | | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 592, MAYLANDS, WA, 6931 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxxxx997 | |
| Designated Tenement Contact (Correspondence Details) | | |
| Name | MCMAHON MINING TITLE SERVICES PTY LTD | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 592, MAYLANDS, WA, 6931 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxxxx997 | |

Tenement Register

Register for Tenement G 36/52

Identifier: G 36/52 New Search Previous Next

Status: Live
Area: 9.59008 HA
Markout: 14/12/2021 08:48:00
Received: 16/12/2021 14:15:56
Term Granted: 21 Years
Commence: 20/04/2022
Expiry: 19/04/2043
Death:

Rent Status

Due for Year End 19/04/2024: PAID IN FULL
Rental for Year End 19/04/2025: \$240.00

Expenditure Status

Expended Year End : NO EXPENDITURE REQUIRED
Current Year Commitment: NO EXPENDITURE REQUIRED

Holders | Description | Relationships | Survey | General | Shire | Grant | Conditions | Dealings | Payments | Expenditure | Combined Reporting | Bond | Map | Native Title | Warden's

Current Holders | **Holder Changes** | Applicants On Receipt

| | | |
|---|--|---------------------------|
| Organisation | LRL (AUST) PTY LTD | 100/100 |
| ACN | 610 981 194 | ABN 95 610 981 194 |
| Principal Place of Business Details | | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 6301, EAST PERTH, WA, 6892 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxxxxx997 | |
| Designated Tenement Contact (Correspondence Details) | | |
| Name | MCMAHON MINING TITLE SERVICES PTY LTD | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 6301, EAST PERTH, WA, 6892 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxxxxx997 | |

Tenement Register

Register for Tenement L 36/237

Identifier:

Status: Live
Area: 1.00000 HA
Markout:
Received: 13/03/2019 15:55:11
Term Granted: 21 Years
Commence: 23/07/2019
Expiry: 22/07/2040
Death:

Rent Status

Due for Year End 22/07/2023: PAID IN FULL
Rental for Year End 22/07/2024: \$24.00

Expenditure Status

Expended Year End : NO EXPENDITURE REQUIRED
Current Year Commitment: NO EXPENDITURE REQUIRED

Holders | Description | Relationships | Survey | General | Shire | Grant | Conditions | Dealings | Payments | Expenditure | Combined Reporting | Bond | Map | Native Title | Warden's Court | Docs

Current Holders | Holder Changes | Applicants On Reveal

| | | |
|---|---|---------------------------|
| Organisation | LRL (AUST) PTY LTD | 100/100 |
| ACN | 610 981 194 | ABN 95 610 981 194 |
| Principal Place of Business Details | | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 6301, EAST PERTH, WA, 6892 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxxxxx997 | |
| Designated Tenement Contact (Correspondence Details) | | |
| Name | MCMAHON MINING TITLE SERVICES PTY LTD | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 6301, EAST PERTH, WA, 6892 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxxxxx997 | |

Tenement Register

Register for Tenement L 36/255

Identifier: L 36/255

Status: Live
Area: 11.97483 HA
Markout:
Received: 13/12/2021 15:18:57
Term Granted: 21 Years
Commence: 11/04/2022
Expiry: 10/04/2043
Death:

Rent Status
Due for Year End 10/04/2024: PAID IN FULL
Rental for Year End 10/04/2025: \$288.00

Expenditure Status
Expended Year End : NO EXPENDITURE REQUIRED
Current Year Commitment: NO EXPENDITURE REQUIRED

- Holders
- Description
- Relationships
- Survey
- General
- Shire
- Grant
- Conditions
- Dealings
- Payments
- Expenditure
- Combined Reporting
- Bond
- Map
- Native Title
- Warden's

Current Holders

| | | |
|---|--|---------------------------|
| Organisation | LRL (AUST) PTY LTD | 100/100 |
| ACN | 610 981 194 | ABN 95 610 981 194 |
| Principal Place of Business Details | | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 6301, EAST PERTH, WA, 6892 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxxxx997 | |
| Designated Tenement Contact (Correspondence Details) | | |
| Name | MCMAHON MINING TITLE SERVICES PTY LTD | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 6301, EAST PERTH, WA, 6892 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxxxx997 | |

Tenement Register

Register for Tenement L 36/256

Identifier: L 36/256 ▾ New Search Previous Next

Status: Live
Area: 10.00554 HA
Markout:
Received: 13/12/2021 15:18:57
Term Granted: 21 Years
Commence: 11/04/2022
Expiry: 10/04/2043
Death:

Rent Status

Due for Year End 10/04/2024: PAID IN FULL
Rental for Year End 10/04/2025: \$264.00

Expenditure Status

Expended Year End : NO EXPENDITURE REQUIRED
Current Year Commitment: NO EXPENDITURE REQUIRED

Holders | Description | Relationships | Survey | General | Shire | Grant | Conditions | Dealings | Payments | Expenditure | Combined Reporting | Bond | Map | Native Title | Warden's

Current Holders | Holder Changes | Applicants On Reveal

| | | |
|---|--|---------------------------|
| Organisation | LRL (AUST) PTY LTD | 100/100 |
| ACN | 610 981 194 | ABN 95 610 981 194 |
| Principal Place of Business Details | | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 6301, EAST PERTH, WA, 6892 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxxxx997 | |
| Designated Tenement Contact (Correspondence Details) | | |
| Name | MCMAHON MINING TITLE SERVICES PTY LTD | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 6301, EAST PERTH, WA, 6892 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxxxx997 | |

Tenement Register

Register for Tenement L 36/270

Identifier: L 36/270 New Search Previous Next

Status: Live
Area: 121.20720 HA
Markout:
Received: 23/11/2022 11:08:38
Term Granted: 21 Years
Commence: 18/05/2023
Expiry: 17/05/2044
Death:

Rent Status

Due for Year End 17/05/2024: PAID IN FULL
Rental for Year End 17/05/2025: \$2,928.00

Expenditure Status

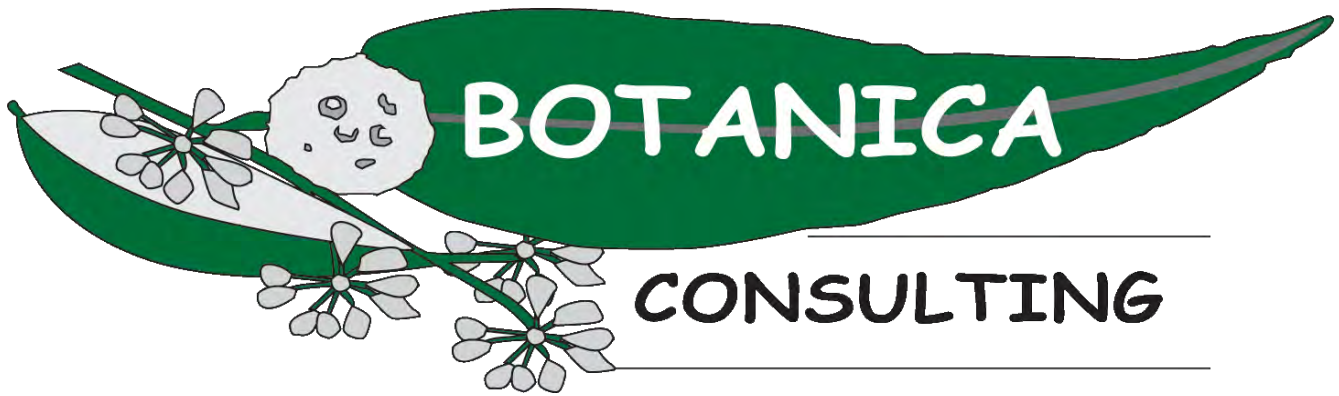
Expended Year End : NO EXPENDITURE REQUIRED
Current Year Commitment: NO EXPENDITURE REQUIRED

Holders | Description | Relationships | Survey | General | Shire | Grant | Conditions | Dealings | Payments | Expenditure | Combined Reporting | Bond | Map | Native Title | Warden's Court

Current Holders | Holder Changes | Applicants On Receipt

| | | |
|---|--|---------------------------|
| Organisation | LRL (AUST) PTY LTD | 100/100 |
| ACN | 610 981 194 | ABN 95 610 981 194 |
| Principal Place of Business Details | | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 6301, EAST PERTH, WA, 6892 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxxxx997 | |
| Designated Tenement Contact (Correspondence Details) | | |
| Name | MCMAHON MINING TITLE SERVICES PTY LTD | |
| Address | C/- MCMAHON MINING TITLE SERVICES PTY LTD, PO BOX 6301, EAST PERTH, WA, 6892 | |
| Email | xxxx@mmts.net.au | |
| Telephone | xxxxxxx997 | |

APPENDIX 2: RECONNAISSANCE FLORA/VEGETATION & LEVEL 1 FAUNA SURVEY



Reconnaissance Flora/Vegetation & Level 1 Fauna Survey Kathleen Valley Lithium Project

March 2019
FINAL



Prepared by:
Botanica Consulting
PO Box 2027
Boulder WA 6432
90930024

Liontown

Disclaimer

This document and its contents are to be treated as confidential and are published in accordance with and subject to an agreement between Botanica Consulting (Botanica) and the client for whom it has been prepared and is restricted to those issues that have been raised by the client in its engagement of Botanica. Neither this document nor its contents may be referred to or quoted in any manner (report or other document) nor reproduced in part or whole by electronic, mechanical or chemical means, including photocopying, recording or any information storage system, without the express written approval of the client and/or Botanica.

This document and its contents have been prepared utilising the standard of care and skill ordinarily exercised by Environmental Scientists in the preparation of such documents. All material presented in this document is published in good faith and is believed to be accurate at the time of writing. Any person or organisation who relies on or uses the document and its contents for purposes or reasons other than those agreed by Botanica and the client without primarily obtaining the prior written consent of Botanica, does so entirely at their own risk. Botanica denies all liability in tort, contract or otherwise for any loss, damage or injury of any kind whatsoever (whether in negligence or otherwise) that may be endured as a consequence of relying on this document and its contents for any purpose other than that agreed with the client.

Quality Assurance

An internal quality review process has been implemented to each project task undertaken by Botanica. Each document and its contents are carefully reviewed by core members of the Consultancy team and signed off at Director Level prior to issue to the client. Draft documents are submitted to the client for comment and acceptance prior to final production.

Document Job Number: 2018/101

Prepared by: Lauren Pick
Senior Environmental Consultant
Botanica Consulting

Reviewed by: Jim Williams
Director
Botanica Consulting

Approved by: Jim Williams
Director
Botanica Consulting

| Contents | Page No. |
|--|-----------------|
| 1 Introduction | 1 |
| 1.1 Project Description | 1 |
| 1.2 Objectives | 1 |
| 2 Regional Biophysical Environment | 3 |
| 2.1 Regional Environment | 3 |
| 2.2 Soils and Landscape Systems | 5 |
| 2.3 Remnant Vegetation | 7 |
| 2.4 Climate | 9 |
| 2.5 Hydrology | 10 |
| 2.6 Land Use | 13 |
| 3 Survey Methodology | 14 |
| 3.1 Desktop Assessment | 14 |
| 3.2 Field Assessment | 16 |
| 3.2.1 Flora Assessment | 16 |
| 3.2.2 Fauna Assessment | 17 |
| 3.2.3 Personnel involved | 17 |
| 3.2.4 Scientific licences | 17 |
| 3.3 Survey limitations and constraints | 17 |
| 4 Results | 19 |
| 4.1 Desktop Assessment | 19 |
| 4.1.1 Flora/Vegetation | 19 |
| 4.1.2 Fauna | 22 |
| 4.2 Field Assessment | 26 |
| 4.2.1 Vegetation Types | 26 |
| 4.2.2 Vegetation Condition | 40 |
| 4.2.3 Introduced Plant Species | 43 |
| 4.2.4 Fauna Habitat | 43 |
| 4.2.5 Significant Flora | 47 |
| 4.2.6 Significant Fauna | 49 |
| 4.2.7 Significant Vegetation | 50 |
| 4.3 Matters of National Environmental Significance | 50 |
| 5 Summary | 52 |
| 6 Bibliography | 53 |

Tables

| | |
|--|----|
| Table 2-1: Soil Landscape Systems within the survey area | 5 |
| Table 2-2: Pre-European Vegetation Associations within the survey area | 7 |
| Table 3-3: Scientific Flora Licences of Botanica Staff coordinating the survey..... | 17 |
| Table 3-4: Limitations and constraints associated with the survey | 18 |
| Table 4-1: Likelihood of occurrence for Threatened and Priority Flora within the survey area..... | 20 |
| Table 4-2: Likelihood of Occurrence – Fauna Species of Conservation Significance | 24 |
| Table 4-3: Summary of vegetation types within the survey area..... | 26 |
| Table 4-4: Low open woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on clay-loam plain..... | 28 |
| Table 4-5: Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over mid open shrubland of <i>Senna artemisioides</i> subsp. <i>helmsii</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> on clay-loam plain..... | 29 |
| Table 4-6: Low woodland of <i>Acacia aneura</i> / <i>A. incurvaneura</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Solanum lasiophyllum</i> / <i>Senna artemisioides</i> and low tussock grassland of <i>Aristida contorta</i> / <i>Enneapogon caeruleascens</i> in drainage depression | 30 |
| Table 4-7: Low open woodland of <i>Acacia effusifolia</i> over mid open shrubland of <i>Eremophila galeata</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> in drainage depression..... | 31 |
| Table 4-8: Low open forest of <i>Eucalyptus camaldulensis</i> over tall open shrubland of <i>Acacia burkittii</i> and low tussock grassland of <i>Themeda triandra</i> in drainage depression..... | 32 |

| | |
|---|----|
| Table 4-9: Low woodland of <i>Acacia aneura</i> / <i>Acacia incurvaneura</i> over mid shrubland of <i>Santalum lanceolatum</i> / <i>Scaevola spinescens</i> and low open tussock grassland of <i>Enneapogon caerulescens</i> on rocky hillslope | 33 |
| Table 4-10: Tall sparse shrubland of <i>Acacia quadrimarginea</i> over low sparse shrubland of <i>Eremophila galeata</i> and low tussock grassland of <i>Cymbopogon ambiguus</i> on rocky hillslope..... | 34 |
| Table 4-11: Mid open shrubland of <i>Acacia balsamea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on rocky hillslope | 35 |
| Table 4-12: Mid open shrubland of <i>Acacia quadrimarginea</i> over low open shrubland of <i>Ptilous obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on granite exposed hillslope | 36 |
| Table 4-13: Low woodland of <i>Casuarina pauper</i> over low shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky hillslope | 37 |
| Table 4-14: Low open woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus oboatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky plain..... | 38 |
| Table 4-15: Tall sparse shrubland of <i>Hakea lorea</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Scaevola spinescens</i> and closed tussock grassland of <i>Enneapogon polyphyllus</i> on rocky plain | 39 |
| Table 4-16: Vegetation Condition within the survey area | 40 |
| Table 4-17: Main Terrestrial Fauna Habitats within the survey area | 43 |
| Table 4-18: Summary of Potential Vertebrate Fauna Species | 46 |

Figures

| | |
|---|----|
| Figure 1-1: Regional map of the survey area | 2 |
| Figure 2-1: Map of IBRA Bioregions in relation to the survey area | 4 |
| Figure 2-2: Soil landscape systems within the survey area | 6 |
| Figure 2-3: Pre-European vegetation associations within the survey area | 8 |
| Figure 2-4: Monthly rainfall (January 2017 to December 2018) for the Leinster Aero weather station #12314 (BoM, 2019) | 9 |
| Figure 2-5: Average Climate Data for the Leinster Aero weather station #12314 (BoM, 2019)..... | 9 |
| Figure 2-6: Regional Surface Hydrology | 11 |
| Figure 2-7: Potential Groundwater Dependent Ecosystem | 12 |
| Figure 4-1: Vegetation types within the survey area | 27 |
| Figure 4-2: Vegetation condition within the survey area | 42 |
| Figure 4-3: Fauna Habitats within the survey area..... | 45 |
| Figure 4-4: Significant flora recorded within the survey area | 49 |

Plates

| | |
|---|----|
| Plate 4-1: Low open woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on clay-loam plain | 28 |
| Plate 4-2: Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over mid open shrubland of <i>Senna artemisioides</i> subsp. <i>helmsii</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> on clay-loam plain | 29 |
| Plate 4-3: Low woodland of <i>Acacia aneura</i> / <i>A. incurvaneura</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Solanum lasiophyllum</i> / <i>Senna artemisioides</i> and low tussock grassland of <i>Aristida contorta</i> / <i>Enneapogon caerulescens</i> in drainage depression | 30 |
| Plate 4-4: Low open woodland of <i>Acacia effusifolia</i> over mid open shrubland of <i>Eremophila galeata</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> in drainage depression..... | 31 |
| Plate 4-5: Low open forest of <i>Eucalyptus camaldulensis</i> over tall open shrubland of <i>Acacia burkittii</i> and low tussock grassland of <i>Themeda triandra</i> in drainage depression..... | 32 |
| Plate 4-6: Low woodland of <i>Acacia aneura</i> / <i>Acacia incurvaneura</i> over mid shrubland of <i>Santalum lanceolatum</i> / <i>Scaevola spinescens</i> and low open tussock grassland of <i>Enneapogon caerulescens</i> on rocky hillslope | 33 |
| Plate 4-7: Tall sparse shrubland of <i>Acacia quadrimarginea</i> over low sparse shrubland of <i>Eremophila galeata</i> and low tussock grassland of <i>Cymbopogon ambiguus</i> on rocky hillslope | 34 |
| Plate 4-8: Mid open shrubland of <i>Acacia balsamea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on rocky hillslope | 35 |
| Plate 4-9: Mid open shrubland of <i>Acacia quadrimarginea</i> over low open shrubland of <i>Ptilous obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on granite exposed hillslope | 36 |
| Plate 4-10: Low woodland of <i>Casuarina pauper</i> over low shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky hillslope | 37 |
| Plate 4-11: Low open woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus oboatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky plain..... | 38 |

| | |
|--|----|
| Plate 4-12: Tall sparse shrubland of <i>Hakea lorea</i> over low open shrubland of <i>Ptilotus obovatus/Scaevola spinescens</i> and closed tussock grassland of <i>Enneapogon polyphyllus</i> on rocky plain | 39 |
| Plate 4-13: <i>Grevillea inconspicua</i> (P4) | 48 |
| Plate 4-14: <i>Hemigenia exilis</i> (P4) | 48 |

Appendices

| | |
|---|----|
| Appendix 1: Definitions of Conservation Significant species and communities | 56 |
| Appendix 2: Regional map of conservation areas | 60 |
| Appendix 3: Species List | 61 |
| Appendix 4: Vegetation Condition Rating | 65 |
| Appendix 5: GPS locations of Priority Flora recorded within the survey area | 66 |
| Appendix 6: Potential Fauna Species List | 67 |

Glossary

| Acronym | Description |
|----------------|--|
| ANCA | Australian Nature Conservation Agency. |
| BA | Birdlife Australia (Formerly RAOU, Birds Australia). |
| BAM Act | Biosecurity and Agriculture Management Act 2007, WA Government. |
| BC Act | <i>Biodiversity Conservation Act</i> 2016, WA Government. |
| Botanica | Botanica Consulting. |
| BoM | Bureau of Meteorology. |
| CAMBA | China Australia Migratory Bird Agreement 1998. |
| DAFWA | Department of Agriculture and Food (now DPIRD), WA Government. |
| DBCA | Department of Biodiversity, Conservation and Attractions (formerly DPaW), WA Government. |
| DEC | Department of Environment and Conservation (now DBCA), WA Government. |
| DER | Department of Environment Regulation (now DWER), WA Government. |
| DMIRS | Department of Mines, Industry Regulation and Safety (formerly DMP), WA Government |
| DMP | Department of Mines and Petroleum (now DMIRS), WA Government. |
| DoEE | Department of the Environment and Energy (formerly DSEWPaC), Australian Government. |
| DoW | Department of Water (now DWER), WA Government. |
| DPaW | Department of Parks and Wildlife (now DBCA), WA Government. |
| DPIRD | Department of Primary Industries and Regional Development, WA Government |
| DSEWPaC | Department of Sustainability, Environment, Water, Population and Communities (now DoEE,) Australian Government. |
| DWER | Department of Water and Environmental Regulation (formerly OEPA, DER and DoW), WA Government |
| EP Act | <i>Environmental Protection Act 1986</i> , WA Government. |
| EP Regulations | Environmental Protection (Clearing of Native Vegetation) Regulations 2004, WA Government. |
| EPA | Environmental Protection Authority, WA Government. |
| EPBC Act | <i>Environment Protection and Biodiversity Conservation Act</i> 1999, Australian Government. |
| ESA | Environmentally Sensitive Area. |
| Ha | Hectare (10,000 square metres). |
| IBRA | Interim Biogeographic Regionalisation for Australia. |
| IUCN | International Union for the Conservation of Nature and Natural Resources – commonly known as the World Conservation Union. |
| JAMBA | Japan Australia Migratory Bird Agreement 1981. |
| Km | Kilometre (1,000 metres). |
| Liontown | Liontown Resources Limited |
| MVG | Major Vegetation Groups. |
| NVIS | National Vegetation Information System. |
| OEPA | Office of the Environmental Protection Authority (now DWER), WA Government. |
| PEC | Priority Ecological Community. |
| RAOU | Royal Australia Ornithologist Union. |
| ROKAMBA | Republic of Korea-Australia Migratory Bird Agreement 2007. |
| SRE | Short Range Endemic. |
| SSC | Species Survival Commission, International. |

| Acronym | Description |
|-------------|---|
| Survey Area | Kathleen Valley Lithium Project. |
| TEC | Threatened Ecological Community. |
| WA | Western Australia. |
| WAHERB | Western Australian Herbarium. |
| WAM | Western Australian Museum, WA Government. |
| WC Act | <i>Wildlife Conservation Act</i> 1950, WA Government. |

Executive Summary

Botanica Consulting (Botanica) was commissioned by MBS Environmental to undertake a reconnaissance flora/ vegetation survey and Level 1 fauna survey of the Kathleen Valley Lithium Project (referred to as the 'survey area'), proposed to be developed by Liantown Resources Limited. The survey covered an area of approximately 3,792 ha, located approximately 45km north-west of Leinster, Western Australia. The survey was conducted from 13th to 14th November 2018.

Twelve vegetation types were identified within the survey area, which were represented by a total of 27 Families, 56 Genera and 100 flora Taxa. No Threatened Flora or Threatened Ecological Communities (TEC) as listed under the Western Australian *Biodiversity Conservation (BC) Act 2016* or Commonwealth *Environment Protection and Biodiversity Conservation (EPBC) Act 1999* were identified within the survey area. Two Priority Flora taxa (*Grevillea inconspicua* P4 and *Hemigenia exilis* P4) as listed by Department of Biodiversity, Conservation and Attractions (DBCA) were recorded within the survey area. The south-eastern region of the survey area is located within the boundary of the Violet Range (Perseverance Greenstone Belt) vegetation complexes (banded ironstone formation) Priority 1 Priority Ecological Community (PEC). Two potential terrestrial Groundwater Dependent Ecosystems (GDE) associated with ephemeral drainage lines (OD-EW1 and OD-AFW1) were identified within the survey area.

Four fauna habitats were identified within the survey area. Results of the literature review identified 35 mammals (including 10 bat species), 117 bird, 88 reptile and eight frog species as having been previously recorded in the general area, some of which have the potential to occur within the survey area. A total of forty-five native vertebrate fauna taxa were observed during the fauna survey which included one amphibian, three reptiles, 36 birds, two mammals and three bat species. No Threatened Fauna or Migratory Fauna as listed under the Western Australian BC Act or Commonwealth EPBC Act were identified within the survey area. No Priority Fauna as listed by DBCA were recorded within the survey area.

There are no wetlands of international importance (Ramsar Wetlands), national importance (Australian Nature Conservation Agency (ANCA) Wetlands) or conservation category wetlands within the survey area. The survey area is not located within DBCA Managed Conservation Reserve and does not contain any Environmentally Sensitive Areas (ESA) listed under the *Environmental Protection (EP) Act 1986*.

Based on the vegetation condition rating scale adapted from Keighery, 1994 and Trudgen, 1988 (ranging from 'pristine' to 'completely degraded'), vegetation ranged from 'good' to 'very good'.

Four introduced taxa were identified within the survey area. According to the Western Australian Organism List (DPIRD, 2019), none of these taxa are listed as a Declared Plant under the *Biosecurity and Agriculture Management Act 2007* (BAM Act).

1 **Introduction**

1.1 **Project Description**

Botanica was commissioned by MBS Environmental to undertake a reconnaissance flora/vegetation and Level 1 fauna survey of the Kathleen Valley Lithium Project (referred to as the 'survey area'). The survey covered an area of approximately 3,792 ha, located approximately 45 km north-west of Leinster, Western Australia (Figure 1-1). The survey was conducted from 13th to 14th November 2018.

1.2 **Objectives**

The flora/ vegetation assessment was conducted in accordance with the requirements of a reconnaissance flora/vegetation survey as defined in *Technical Guidance - Flora and Vegetation Surveys for Environmental Impact Assessment – December 2016* (EPA, 2016a). The objectives of the assessment were to:

- Gather background information on flora and vegetation in the target area (literature review, database and map-based searches);
- Identify significant flora, vegetation/ecological communities;
- Conduct a field survey to verify / ground truth the desktop assessment findings through survey;
- Undertake floristic community mapping to a scale appropriate for the bioregion and described according to the National Vegetation Information System (NVIS) structure and floristics; and
- Undertake vegetation condition mapping.

The fauna assessment was conducted in accordance with the requirements of a Level 1 terrestrial fauna survey as defined in *Technical Guidance - Terrestrial Fauna Surveys for Environmental Impact Assessment – December 2016* (EPA, 2016b). The objectives of the assessment were to:

- Gather background information on fauna in the survey area (literature review, database and map-based searches);
- Delineate and characterise the faunal assemblages and fauna habitats present in the survey area;
- Document and map locations of any Threatened or Priority listed fauna species located; and
- Assess the regional and local conservation status of fauna species and fauna habitats within the survey area.

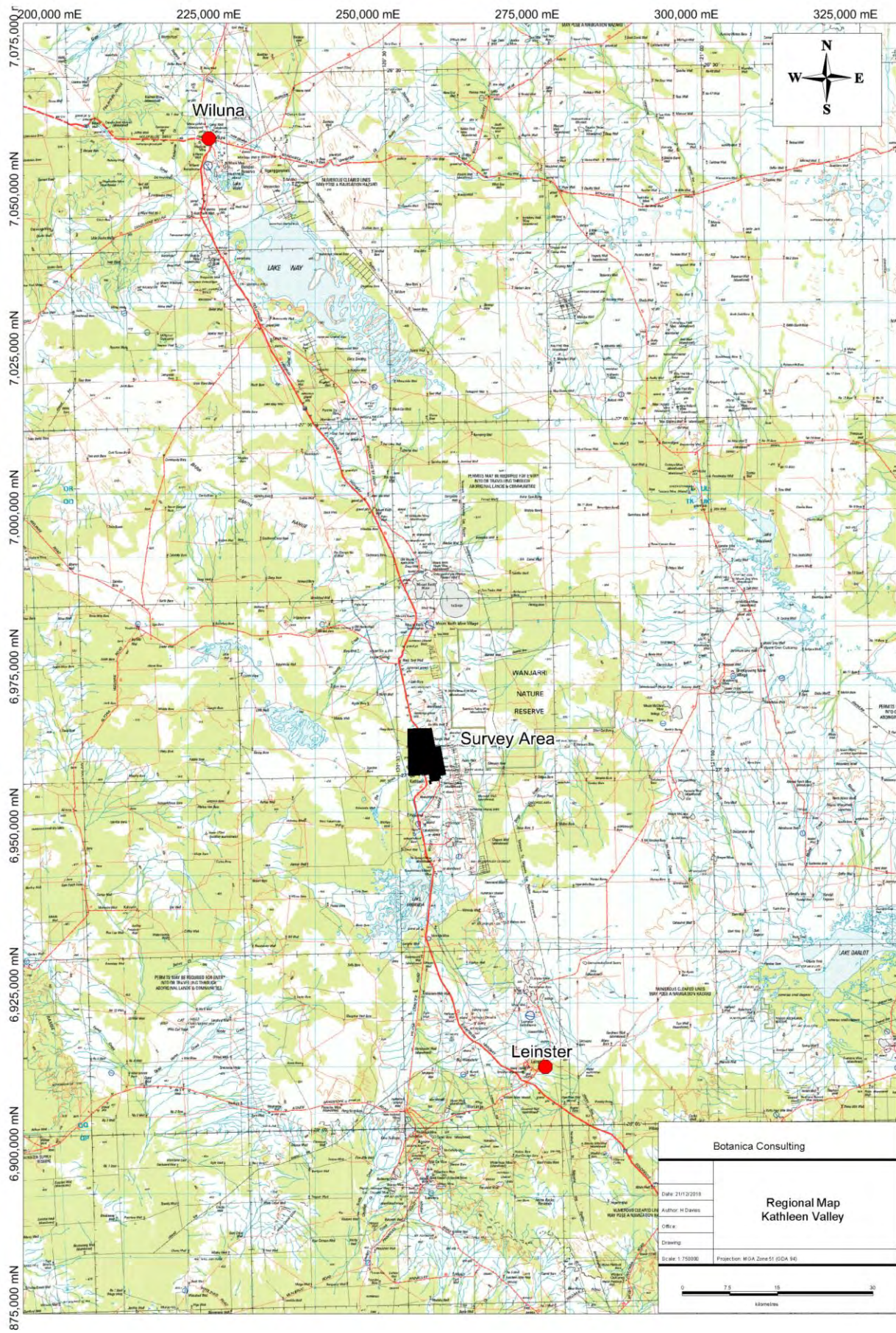


Figure 1-1: Regional map of the survey area

2 Regional Biophysical Environment

2.1 Regional Environment

The survey area lies within the Murchison Bioregion of the Eremaean Province of WA in a region known as the Austin Botanical District. The Murchison Region is further divided into subregions, based on the Interim Biogeographic Regionalisation of Australia (IBRA), with the survey area located within the Eastern Murchison (MUR1) subregion as shown in Figure 2-1.

The landscape of the Murchison Bioregion comprises low hills, mesas of duricrust separated by flat colluvium and alluvial plains (Commonwealth Government, 2008). It is dominated by the Archaean (over 2500 million years ago) granite greenstone terrain of the Yilgarn Craton (Commonwealth Government, 2008). Alluvial soils and sands mantle the granitic and greenstone units of the Yilgarn Craton. These soils are shallow, sandy and infertile. Underlying the soils in low areas is a red-brown siliceous hard pan (Curry et al. 1994). The soils in the eastern half of the bioregion are typically red sands, calcareous red earth soil, duplex soil and clays. There are 41 vegetation associations (hummock grasslands, succulent steppe or low woodlands) that have at least 85 per cent of their total area in the bioregion. The bioregion is rich and diverse in both its flora and fauna but most species are wide ranging and usually occur in adjoining regions (McKenzie, May and McKenna, 2002).

The Eastern Murchison subregion comprises the northern parts of the craton's Southern Cross and Eastern Goldfields Terrains and is characterised by internal drainage and extensive areas of elevated red desert sandplains with minimal dune development. Salt Lake systems are associated with the occluded paleodrainage system. Broad plains of red-brown soils and breakaways complexes as well as red sandplains are widespread. Vegetation is dominated by Mulga woodlands and is often rich in ephemerals, hummock grasslands, saltbush shrublands and Samphire shrublands (McKenzie *et. al.*, 2002). The Eastern Murchison subregion comprises diverse mulga woodlands, which occur on low greenstone belts. The sand plains have red loamy earths and red deep sands are found on the sandy banks.

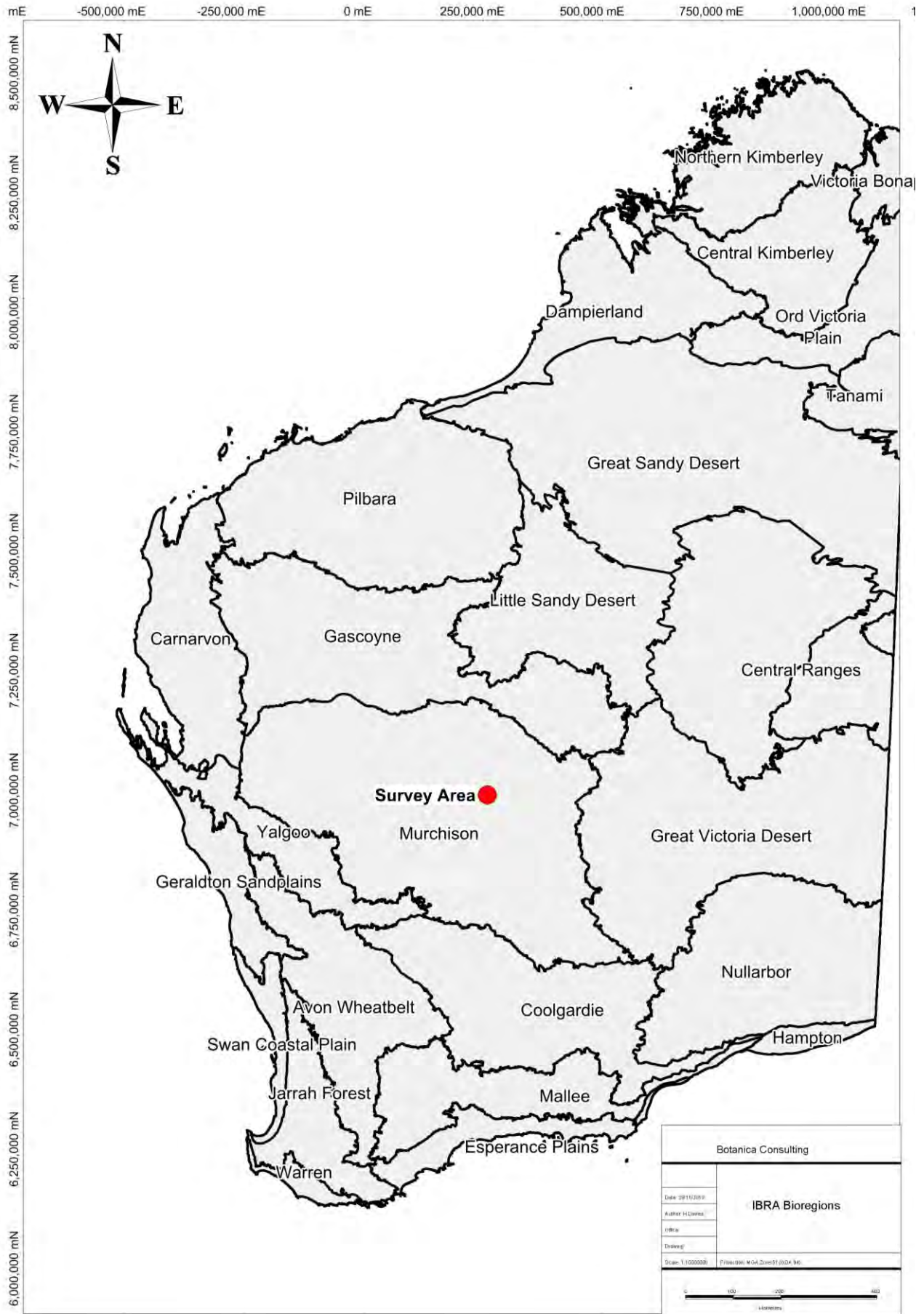


Figure 2-1: Map of IBRA Bioregions in relation to the survey area
 Note-survey area not to scale

2.2 Soils and Landscape Systems

The survey area lies within the Murchison Province, which consists of Hardpan wash plains and sandplains (with some stony plains, hills, mesas and salt lakes) on the granitic rocks and greenstone of the Yilgarn Craton. The Murchison Province is located in the inland Mid-west and northern Goldfields between Three Springs, the Gascoyne River, Wiluna, Cosmo Newberry and Menzies. Soil types are dominated by red loamy earths, red sandy earths, red shallow loams, red deep sands and red-brown hardpan shallow loams with some red shallow sands and red shallow sandy duplexes present. Vegetation communities are dominated by Mulga shrublands with spinifex grasslands and some bowgada shrublands, Eucalypt woodlands and halophytic shrublands (Tille, 2006).

The Murchison Province is further divided into seven soil-landscape zones, with the survey area located within the Salinaland Plains Zone (279). The Salinaland Plains Zone comprises sandplains (with hardpan wash plains and some mesas, stony plains and salt lakes) on granitic rocks (and some greenstone) of the Yilgarn Craton. Soils include red sandy earths, red deep sands, red shallow loams and red loamy earths with some red-brown hardpan shallow loams, salt lake soils and red shallow sandy duplexes. Vegetation is dominated by mulga shrublands with spinifex grasslands (and some halophytic shrublands and eucalypt woodlands). This zone is located in the northern Goldfields from Lakes Barlee and Lake Ballard to Wiluna and Laverton (Tille, 2006). The Salinaland Plains Zone is further divided into soil landscape systems, with the survey area located within ten soil landscape systems as shown in Table 2-1 and Figure 2-2 below.

Table 2-1: Soil Landscape Systems within the survey area

| Code | Land System | Description |
|-------|------------------|---|
| 279Bu | Bullimore System | Gently undulating sandplain with occasional linear dunes and stripped surfaces supporting spinifex grasslands with mallees and acacia shrubs. |
| 279De | Desdemona System | Plains with deep sandy or loamy soils supporting mulga tall shrublands and wanderrie grasses. |
| 279Lv | Laverton System | Greenstone hills and ridges with acacia shrublands. |
| 279Mk | Monk System | Hardpan plains with occasional sandy banks supporting mulga tall shrublands and wanderrie grasses. |
| 279Nu | Nubev System | Gently undulating stony plains, minor limonitic low rises and drainage floors supporting mulga and halophytic shrublands. |
| 279Su | Sunrise System | Stony plains supporting mulga shrublands. |
| 279Vi | Violet System | Gently undulating gravelly plains on greenstone, laterite and hardpan, with low stony rises and minor saline plains; supporting groved mulga and bowgada shrublands and occasionally chenopod shrublands. |
| 279Ws | Wilson System | Large creeks with extensive distributary fans, supporting mulga and chenopod shrublands. |
| 279Wn | Windarra System | Gently undulating stony plains and low rises with quartz mantles on granite, supporting acacia-eremophila shrublands. |
| 279Wy | Wyarri System | Granite domes, hills and tor fields with gritty-surfaced fringing plains supporting mulga and granite wattle shrublands. |

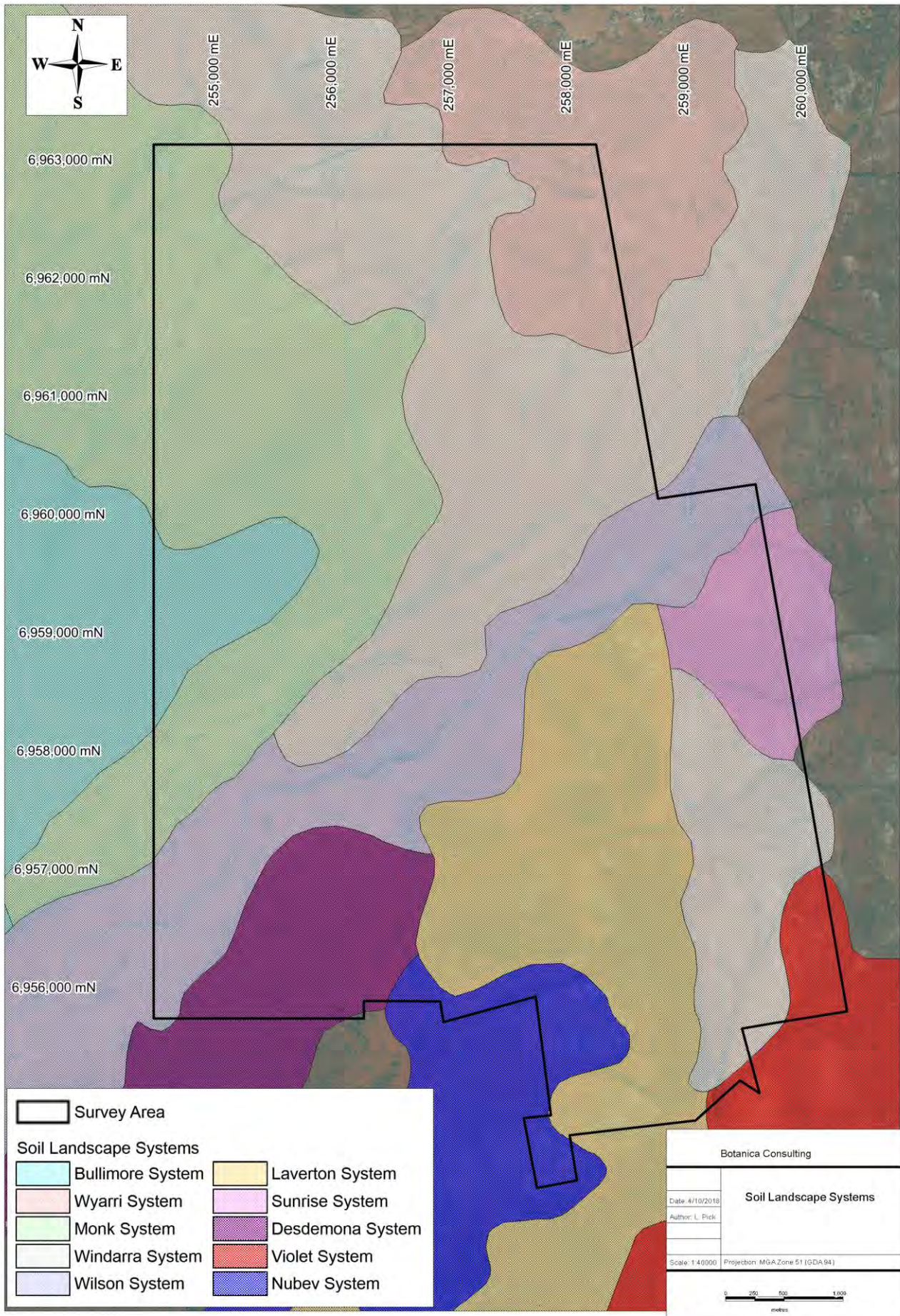


Figure 2-2: Soil landscape systems within the survey area

2.3 Remnant Vegetation

The survey area is located within the Austin Botanical District within the Eremaean Botanical Province. This botanical district is predominantly Mulga low woodlands on plains, often rich in ephemerals, which reduce to scrub on hills. It is also characterised by hummock grasslands, Saltbush shrublands and Samphire shrublands (Beard, 1990). The Eremaean Province is the largest of the three botanical provinces within Western Australia. The vegetation of the Austin Botanical District of the Murchison Region is predominantly low mulga (*Acacia aneura*) woodlands on plains and reduced to scrub on hills. This district is often associated with a tree steppe of *Eucalyptus* spp. and *Triodia basedowii* on sand plains.

The Department of Agriculture and Food Western Australia (DAFWA) GIS file (2011) indicates that the survey area is located within Pre-European Beard vegetation associations Wiluna 18, 39 and 202 (Figure 2-3). The extent of these vegetation associations, as specified in the 2017 Statewide Vegetation Statistics (DBCA, 2017) is provided in Table 2-2.

Areas retaining less than 30% of their pre-European vegetation extent generally experience exponentially accelerated species loss, while areas with less than 10% are considered “endangered” (EPA, 2000).

Table 2-2: Pre-European Vegetation Associations within the survey area

| Vegetation Association | Pre-European extent remaining (%) | % of Current extent within DBCA managed lands | Vegetation Description (Beard, 1990) |
|------------------------|-----------------------------------|---|--|
| Wiluna 18 | 99.59 | 1.05 | Low woodland; mulga (<i>Acacia aneura</i>) |
| Wiluna 39 | 98.77 | 0 | Shrublands; mulga scrub |
| Wiluna 202 | 99.99 | 0 | Shrublands; mulga & <i>Acacia quadrimarginea</i> scrub |

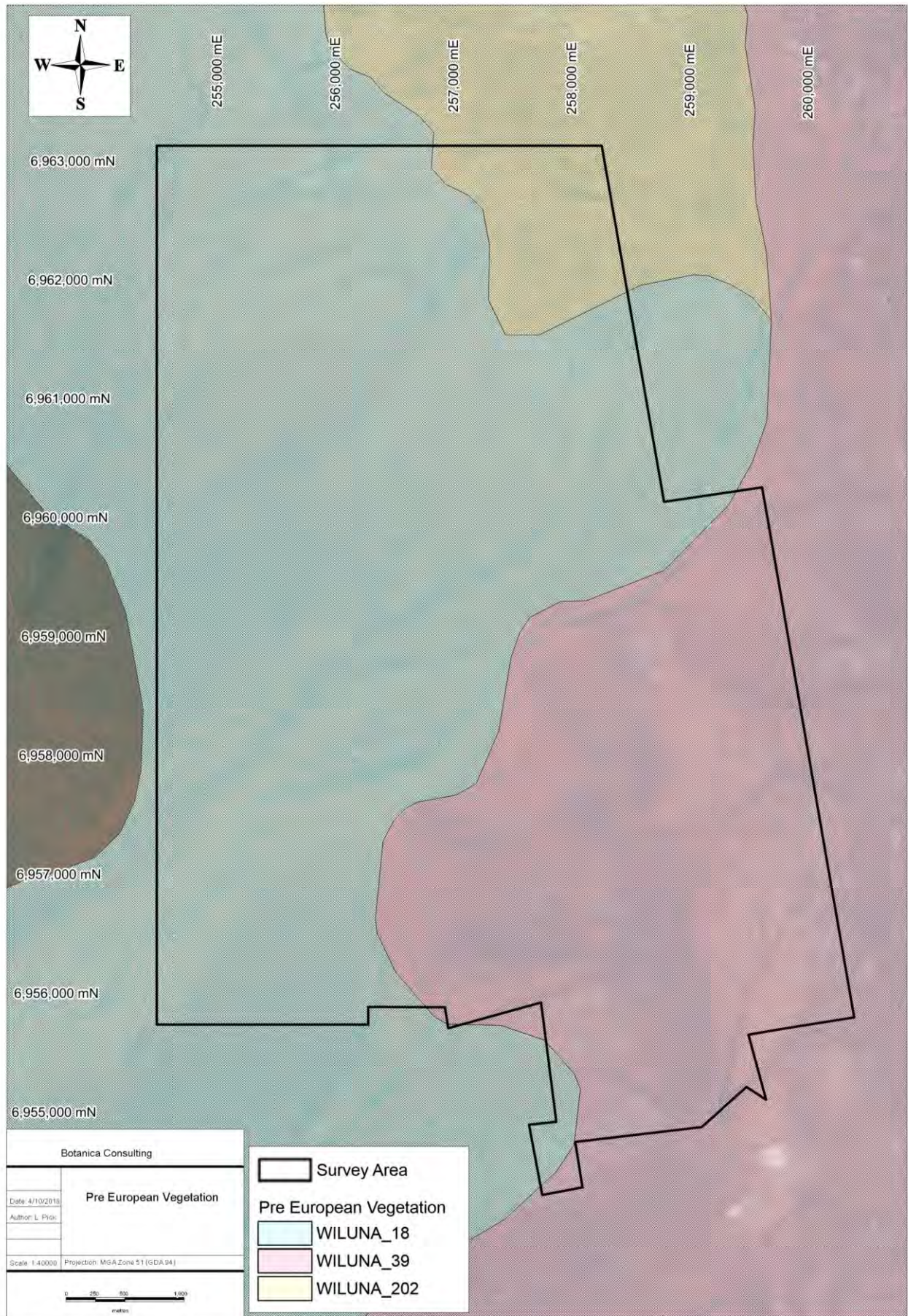


Figure 2-3: Pre-European vegetation associations within the survey area

2.4 Climate

The climate of the Eastern Murchison subregion is characterised as an arid climate with mainly winter rainfall with annual rainfall of approximately 200 mm (Beard, 1990; Cowan, 2001). Climate data for the Leinster Aero weather station (#12314) located approximately 45 km south-east of the survey area is shown in Figure 2-4 and Figure 2-5 (BoM, 2019). Rainfall in the month preceding and during the survey (October and November) were above average (Figure 2-4).

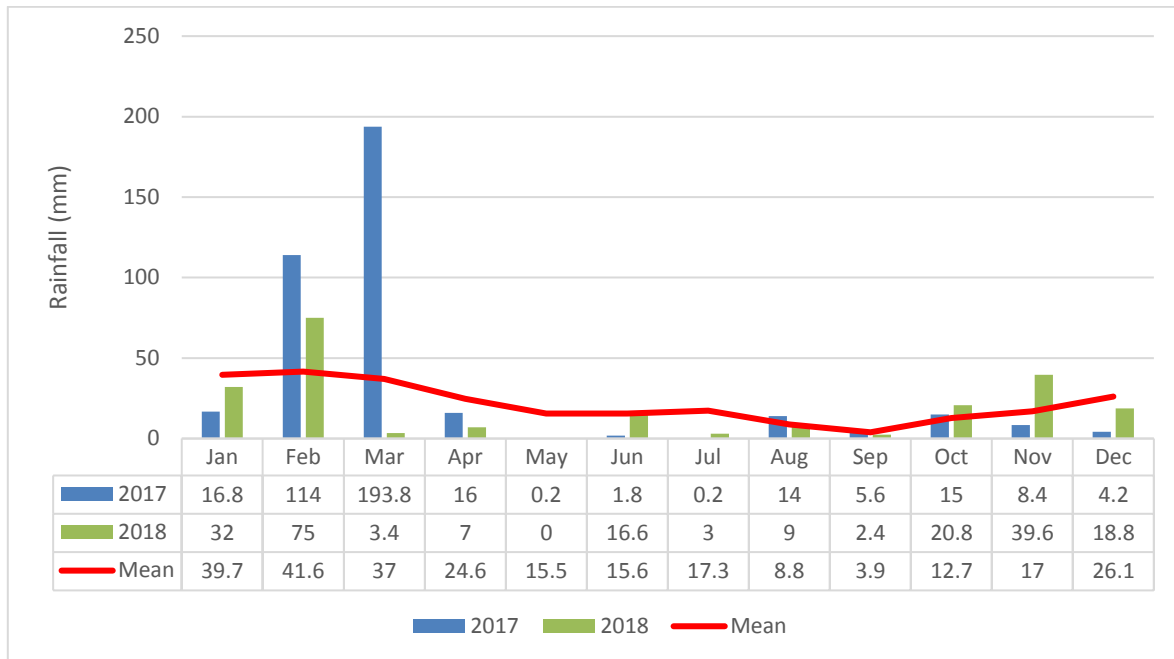


Figure 2-4: Monthly rainfall (January 2017 to December 2018) for the Leinster Aero weather station #12314 (BoM, 2019)

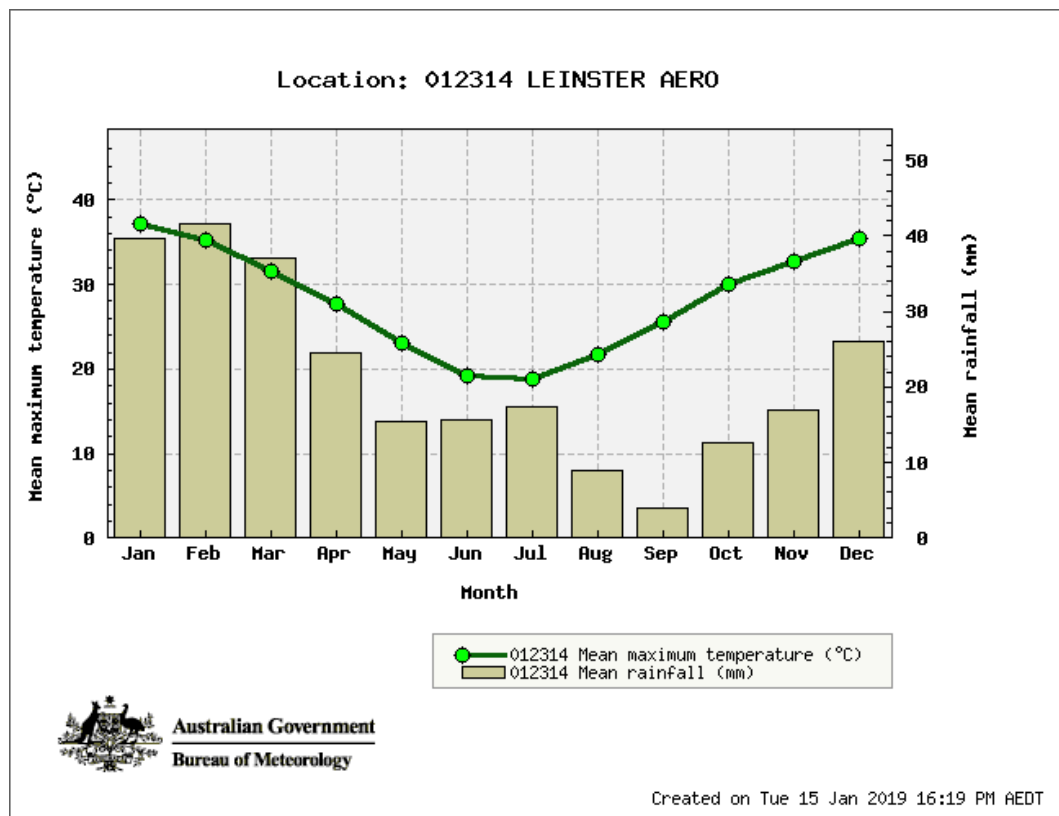


Figure 2-5: Average Climate Data for the Leinster Aero weather station #12314 (BoM, 2019)

2.5 Hydrology

According to the Geoscience Australia database (2001), there are no inland waters within the survey area, with the survey area located approximately 13km north of Lake Miranda. An ephemeral drainage line (Jones Creek) intersects through the mid-section of the survey area which drains to the south-west into an un-named salt lake located approximately 7km south-west of the survey area. A map showing the regional surface hydrology in the local region is provided in Figure 2-6.

According to the BoM *Atlas of Groundwater Dependent Ecosystems* (BoM, 2019b) database, there are no known aquatic or terrestrial GDEs located within the survey area; However, according to the GDE database (BoM, 2019b), the far south-eastern extremity of the survey area (approximately 55ha) has moderate potential to contain a terrestrial GDE as shown in Figure 2-7. This GDE is described by BoM (2019b) as follows; Gently undulating gravelly plains on greenstone, laterite and hardpan with low stony rises and minor saline plains; supporting groved mulga and bowgada shrublands and occasionally chenopod shrublands (defined by DPIRD as the Violet land system).

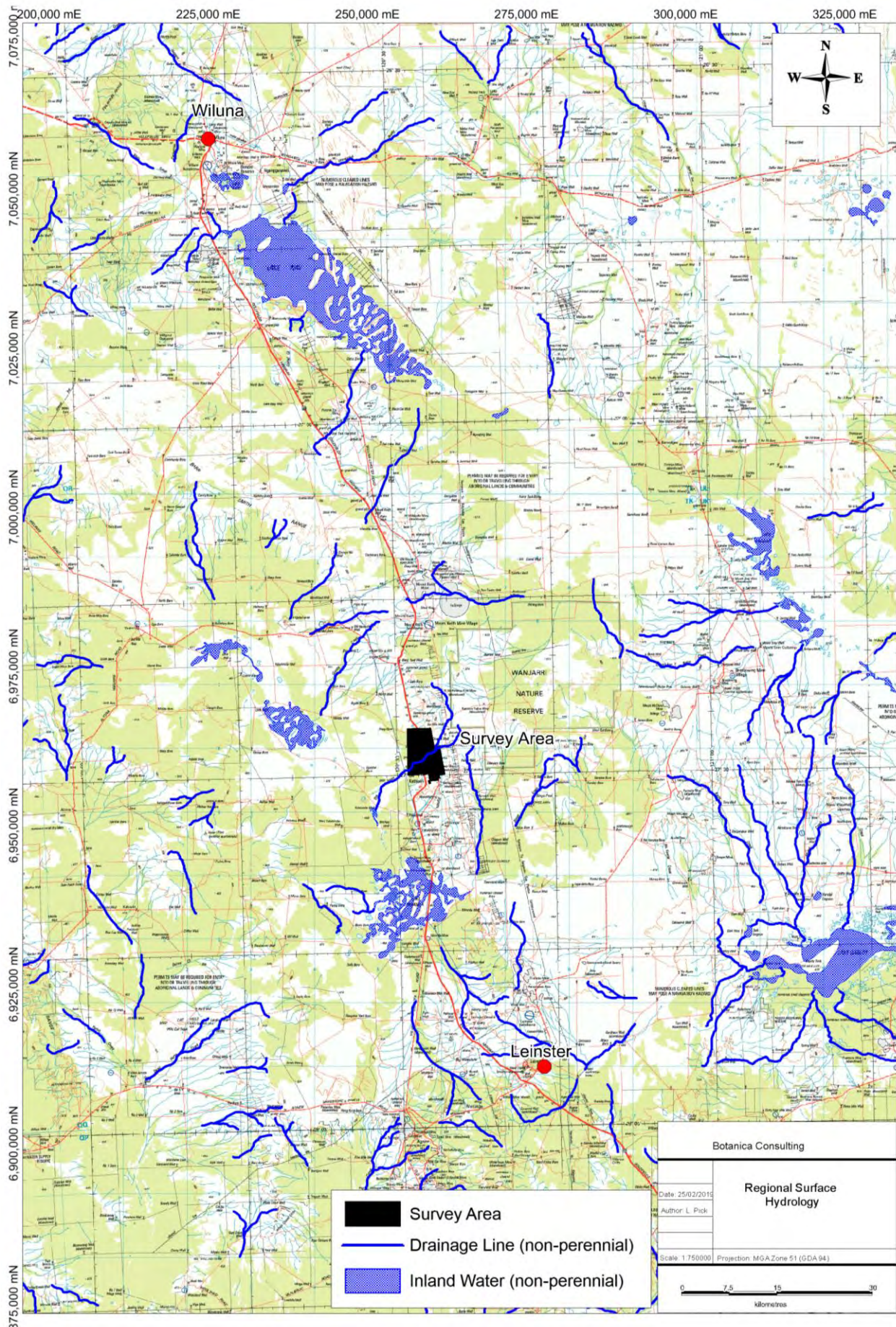


Figure 2-6: Regional Surface Hydrology



Figure 2-7: Potential Groundwater Dependent Ecosystem

2.6 Land Use

The dominant land uses of the Eastern Murchison subregion include grazing native pastures (85.47%), unallocated crown reserves (11.34%), conservation (1.4%) and mining (1.79%) (Cowan, 2001). The north and western portion of the survey area is located within the Yakabindie Pastoral Lease.

3 Survey Methodology

3.1 Desktop Assessment

Prior to the field assessment a literature review was undertaken of previous flora and fauna assessments conducted within the local region. Documents reviewed included:

- Animal Plant Mineral (2015), Vegetation Clearing Permit Application, Matilda Gold Project, Support Information for Matilda Mine Site Native Vegetation Clearing (Purpose) Permit Application, October 2015.
- ATA Environmental (2005). Fauna Assessment, Western Mining Corporation, Yakabindie. Unpublished report for SKM Consulting/BHP Billiton.
- Biota Environmental Sciences (2004). Waterloo and Amorac Extension Fauna Site Inspection. Unpublished report prepared for Lionore Australia Pty Ltd.
- Biota Environmental Sciences (2006a). Wanjarri Land Swap Proposal: Ecological Assessment. Unpublished report for SKM Consultants/BHP Billiton.
- Biota Environmental Sciences (2006b). Fauna Habitat and Fauna Assemblage of the Mt Keith Mine Project Area. Unpublished report for BHP Billiton Nickel West.
- Biota Environmental Sciences (2017a). Mt Keith Satellite Proposal Vertebrate Fauna Review. Prepared for BHP Billiton Nickel West, Biota Environmental Sciences.
- Biota Environmental Sciences (2017b). Mt Keith Satellite Proposal Night Parrot Survey. Prepared for BHP Billiton Nickel West, Biota Environmental Sciences.
- Botanica Consulting (2014), Level 1 Flora and Vegetation Survey of the Thunderbox to Bannockburn Project. Prepared for Saracen Mineral Holdings.
- Botanica Consulting (2016), Level 1 Flora and Fauna Survey Julius Project, Prepared for Echo Resources Limited.
- Botanica Consulting (2018), Reconnaissance Flora & Fauna Survey Orelia Project. Prepared for Echo Resources Limited.
- Ecologia (1990). Yakabindie Nickel Mine Project. Consultative Environmental Review: Flora and Fauna Survey. Unpublished Report Prepared for Dominion Mining Limited.
- Ecologia (1995). An ecological assessment of the Yakabindie Nickel Mine Project: Six Mile Well / Mount Pascoe. Unpublished Report Prepared for Dominion Mining Limited.
- Engenium (2015). Lake Maitland - Level 2 Vertebrate Fauna and Targeted Reptile Survey Report. Unpublished report for Toro Energy Limited
- Hall, N.J., Newbey, K.R., McKenzie, N.L., Keighery, G.J., Rolfe, J.K & Youngson, W. K., (1993), *The Biological survey of the Eastern Goldfields of Western Australia Part 7: Sandstone-Sir Samuel. Laverton-Leonora study area*, West. Aust. Mus. Suppl. 47.
- Halpern Glick Maunsell (2000). Lease Wide Mulgara *Dasycercus cristicauda* Survey. Western Mining Corporation.
- Matisse Consulting Pty Ltd (2000) Flora and Vegetation Assessment of the Proposed Pipeline Route Options. Report prepared for Dames and Moore Pty Ltd.
- Matisse Consulting Pty Ltd (2012), *Flora and Vegetation Survey of the Kathleen Valley Gold Project Survey Area*. Prepared for URS Australia Pty Ltd on behalf of Xstrata Nickel Australasia Pty Ltd.

- Meissner, R & Wright, J (2010). *Flora and vegetation of banded iron formations of the Yilgarn Craton: Perseverance Greenstone Belt*. Conservation Science W. Aust. 7 (3): 593–604 (2010).
- Moriarty, T. K. (1972). Birds of Wanjarrri WA. The Emu 72:1–6.
- Ninox Wildlife Consulting (2012) A Level 1 Vertebrate Fauna Assessment of the Kathleen Valley Gold Project, Near Leinster, Western Australia. Unpublished report prepared for Ramelius Resources Ltd, October 2012
- Outback Ecology (2008a). Bronzewing – Mt McClure, Application for a Purpose Permit to Clear Native Vegetation at the Bronzewing – Mt McClure Project – Corboys Prospect M53/15, prepared for View Resources.
- Outback Ecology (2008b). Bronzewing – Mt McClure, Report on the distribution of *Eremophila pungens* (P4) within the Bronzewing – Mt McClure Gold Project, prepared for View Resources.
- Paul Armstrong and Associates, (2001) Rare Flora Search, and Flora and Vegetation Survey of the Exploration and Mine Lease of Thunderbox. Prepared for Lionore Australia Pty Ltd.
- Paul Armstrong and Associates, (2004) Rare Flora Search and Vegetation Survey at the Waterloo Prospects. Prepared for Lionore Australia Pty Ltd.
- Pringle, H.J.R., Van Vreeswyk, A.M.E. and Gilligan, S.A. (1994) *An inventory and condition survey in the North-Eastern Goldfields, Western Australia*. Western Australian Department of Agriculture, Technical Bulletin No. 87
- Sinclair Knight Merz (2005). Mulgara (*Dasyercus cristicauda*) Fauna Assessment Western Mining Corporation, Yakabindie - version 1 report # 2004/263.
- Terrestrial Ecosystems (2011). Level 2 Fauna Risk Assessment for the Granny Deeps Project Area. Unpublished report. February 2011.
- Trudgen, M (1989). A Flora and Vegetation Survey of Part of the Cyprus Gold Mount McClure Gold Mining Leases. Report prepared for Cyprus Gold for inclusion in the Mt McClure Project Feasibility Study, Volume 2 Environmental Study.
- Western Botanical (2017). Flora and Vegetation Assessment of the Mt Keith Satellite Proposal Study Area. Unpublished Report Prepared for BHP Billiton, Nickel West Pty Ltd, Western Botanical.

Searches of the following databases were undertaken to aid in the compilation of a list of flora and fauna taxa within the survey area:

- DBCA Priority/ Threatened Flora Database Search (DBCA, 2018a)
- DBCA Priority/ Threatened Ecological Communities Database Search (DBCA, 2018b)
- DBCA NatureMap Database (DBCA, 2018);
- DoEE Protected Matters search tool (DoEE, 2018).

A search of the DBCA Priority Ecological Communities (PEC) and Threatened Ecological Communities (TEC) database was also conducted within a 20 km radius of the survey area (DBCA, 2018b).

The NatureMap and Protected Matters Search were conducted for an area encompassing a 20km radius of the centre coordinates -27.47136 S 120.55792 E. It should be noted that these lists are based on observations from a broader area than the assessment area (20km radius) and therefore may include taxa not present. The databases also often include very old records that may be

incorrect or in some cases the taxa in question have become locally or regionally extinct. Information from these sources should therefore be taken as indicative only and local knowledge and information also needs to be taken into consideration when determining what actual species may be present within the specific area being investigated.

The conservation significance of flora and fauna taxa was assessed using data from the following sources:

- *Environment Protection and Biodiversity and Conservation (EPBC) Act 1999*. Administered by the Australian Government (DoEE);
- *Biodiversity Conservation (BC) Act 2016*¹. Administered by the WA Government (DBCA);
- Red List produced by the Species Survival Commission (SSC) of the World Conservation Union (also known as the IUCN Red List – the acronym derived from its former name of the International Union for Conservation of Nature and Natural Resources). The Red List has no legislative power in Australia but is used as a framework for State and Commonwealth categories and criteria; and
- Priority Flora/ Fauna list. A non-legislative list maintained by DBCA for management purposes (released 11th September 2018).

The EPBC Act also requires the compilation of a list of migratory species that are recognised under international treaties including the:

- Japan Australia Migratory Bird Agreement 1981 (JAMBA)²;
- China Australia Migratory Bird Agreement 1998 (CAMBA);
- Republic of Korea-Australia Migratory Bird Agreement 2007 (ROKAMBA); and
- Bonn Convention 1979 (The Convention on the Conservation of Migratory Species of Wild Animals).

All migratory bird species listed in the annexes to these bilateral agreements are protected in Australia as Matters of National Environmental Significance (MNES) under the EPBC Act. Appendix 1 provide the definitions of conservation significant species and communities.

3.2 Field Assessment

Botanica conducted a reconnaissance flora/vegetation and Level 1 fauna survey covering an area of approximately 3,792 ha. The survey was conducted from 13th to 14th November 2018, with the area traversed on foot and by 4WD by two Botanica staff members.

3.2.1 Flora Assessment

Prior to the commencement of field work, aerial photography was inspected and obvious differences in the vegetation assemblages were identified. The different vegetation communities identified were then inspected during the field survey to assess their validity. A handheld GPS unit was used to record the coordinates of the boundaries between existing vegetation communities. At each sample point (relevé), the following information was recorded:

- GPS location;
- Photograph of vegetation;
- Dominant taxa for each stratum;
- All vascular taxa (including annual taxa);

¹ Prior to 1st January 2019, flora and fauna were protected under the *Wildlife Conservation Act 1950*

² Species listed under JAMBA are also specially protected under Specially Protected Species of the BC Act.

- Landform classification;
- Vegetation condition rating;
- Collection and documentation of unknown plant specimens; and
- GPS location, photograph and collection of flora of significance if encountered.

Unknown specimens collected during the survey were identified with the aid of samples housed at the Botanica Herbarium and WA Herbarium. Vegetation was classified in accordance with the NVIS Vegetation Type classification based on visual descriptions of locations in the field.

3.2.2 Fauna Assessment

Vegetation and landform units identified during the flora survey were used to define broad fauna habitat types across the site. This information has been supplemented with observations made during the field fauna assessment. The main aim of the fauna habitat assessment was to determine if it was likely that any species of significance would be utilising the areas Surveyed. The habitat information obtained was also used to aid in finalising the overall potential fauna list.

As part of the desktop literature review, information on the habitat requirements of the species of significance listed as possibly occurring in the area was researched. During the field survey, the habitats within the survey area were assessed and specific elements identified, if present, to determine the likelihood of listed threatened species utilising the area and its significance to them.

Opportunistic observations of fauna species were made during all field survey work which involved a series of transects across the survey area during the day.

3.2.3 Personnel involved

Jim Williams - Environmental Consultant/ Director (Diploma of Horticulture)

Greg Harewood - Zoologist (Bachelor of Science-Zoology)

3.2.4 Scientific licences

Table 3-1: Scientific Flora Licences of Botanica Staff coordinating the survey

| Licensed staff | Permit Number | Valid |
|----------------|--|--------------------------|
| Jim Williams | SL012391 (Licence to take flora for scientific purposes) | 26/05/2018 to 27/05/2019 |

3.3 Survey limitations and constraints

It is important to note that flora and fauna surveys will entail limitations notwithstanding careful planning and design. Potential limitations are listed in Table 3-5.

The conclusions presented in this report are based upon field data and environmental assessments and/or testing carried out over a limited period of time and are therefore merely indicative of the environmental condition of the site at the time of the field assessments. Also, it should be recognised that site conditions can change with time. Information not available at the time of this assessment which may subsequently become available may alter the conclusions presented.

Some species are reported as potentially occurring based on there being suitable habitat (quality and extent) within the survey area or immediately adjacent. The habitat requirements and ecology of many of the species known to occur in the wider area are however often not well understood or documented. It can therefore be difficult to exclude species from the potential list based on a lack of a specific habitats or microhabitats within the survey area. As a consequence of this limitation,

the potential species list produced is most likely an overestimation of those species that actually utilise the survey area for some purpose.

In recognition of survey limitations, a precautionary approach has been adopted for this assessment. Any flora and fauna species that would possibly occur within the survey area (or immediately adjacent), as identified through ecological databases, publications, discussions with local experts/residents and the habitat knowledge of Botanica, has been listed as having the potential to occur.

Table 3-2: Limitations and constraints associated with the survey

| Variable | Potential Impact on Survey | Details |
|--|----------------------------|---|
| Access problems | Minor constraint | The survey was conducted via 4WD and on foot. Due to Aboriginal heritage values within the survey area, access throughout the survey area (particularly within hill ranges) was limited. |
| Competency/ Experience | Not a constraint | The Botanica personnel that conducted the survey were regarded as suitably qualified and experienced. Coordinating Botanist/ Zoologist: Jim Williams, & Greg Harewood Data Interpretation: Jim Williams, Lauren Pick & Greg Harewood |
| Timing of survey, weather & season | Minor constraint | The survey was conducted outside of the EPA recommended primary survey period for the Eremaean Province (March-June) however fieldwork was completed in Spring 2018 (November) following above average rainfall. |
| Area disturbance | Not a constraint | Area has been disturbed by existing pastoral and exploration activities. However, vegetation was mostly intact. |
| Survey Effort/ Extent | Not a constraint | Survey intensity was appropriate for the size/significance of the area with a reconnaissance flora and Level 1 fauna survey completed to identify vegetation types/fauna habitat and areas of Significance. |
| Availability of contextual information at a regional and local scale | Not a constraint | Threatened flora database searches provided by the DBCA were used to identify any potential locations of Threatened/Priority taxa. BoM, DWER, DPIRD, DBCA and DoEE databases were reviewed to obtain appropriate regional desktop information on the biophysical environment of the local region. Botanica were able to obtain information about the area from previous flora/ fauna assessments conducted within the local region and previous reconnaissance surveys conducted by Botanica which provided context on the local environment. |
| Completeness | Minor constraint | In the opinion of Botanica, the survey area was covered sufficiently in order to identify vegetation assemblages. Few of the plants during the survey were in flower, however annual species were present. It is estimated that approximately 85% of the flora within the survey area were able to be fully identified. The vegetation types for this study were based on visual descriptions of locations in the field. The distribution of these vegetation communities/ fauna habitats outside the survey area is not known, however vegetation types identified were categorised via comparison to vegetation distributions throughout WA specified in the NVIS Major Vegetation Groups (DoEE, 2017b). |

4 Results

4.1 Desktop Assessment

4.1.1 Flora/Vegetation

According to the results of the NatureMap search (DBCA, 2018a), a total of 357 flora taxa have been recorded within a 20 km radius of the survey area. Dominant genera include *Acacia*, *Eremophila*, *Grevillea*, *Maireana* and *Senna*.

Results of database searches identified seven introduced taxa as potentially occurring within a 20 km radius of the survey area:

1. *Carrichtera annua* (Wards Weed)
2. *Cenchrus ciliaris* (Buffel Grass)
3. *Chenopodium murale* (Nettle-leaf Goosefoot)
4. *Cuscuta planiflora*
5. *Lepidium didymum*
6. *Lysimachia arvensis* (Pimpernel)
7. *Solanum nigrum* (Black Berry Nightshade)

According to DPIRD, none of these taxa are listed as a Declared Plant under the BAM Act.

The results of the literature review, combined search of the DBCA's Flora of Conservation Significance databases (DBCA, 2016a), NatureMap search (DBCA, 2018) and DoEE protected matters search (DoEE, 2018) recorded no Threatened Flora within the survey area. Two Priority Flora are listed on the DBCA's Flora of Conservation Significance database as occurring within the survey area (total of seven recorded locations within the survey area). One Threatened Flora and thirty-four Priority Flora were listed by on the databases as potentially occurring within a 40km radius of the survey area (map of flora locations provided in Appendix 2). These taxa were assessed and ranked for their likelihood of occurrence within the survey area (Table 4-1). The rankings and criteria used were:

- Unlikely: Area is outside of the currently documented distribution for the species/no suitable habitat (type, quality and extent) was identified as being present during the field/desktop study.
- Possible: Area is within the known distribution of the species in question and habitat of at least marginal quality was identified as being present during the field/desktop study, supported in some cases by recent records being documented from within or near the area.
- Known to Occur: The species in question was positively identified as being present during previous field surveys.

Table 4-1: Likelihood of occurrence for Threatened and Priority Flora within the survey area

| Taxon | EPBC Act | BC Act | DBCA Priority | Description (WAHERB, 2019) | Likelihood of Occurrence |
|--|----------|--------|---------------|---|--------------------------|
| <i>Anacampseros</i> sp. Eremaean (F. Hort, J. Hort & J. Shanks 3248) | | | P1 | Erect, single-stemmed tuberous, perennial, herb (with succulent green leaves), to 0.1 m high. Fl. white, Sep. Sand patches inside rocks, brown sandy clay, granite. Depressions in rock outcrops, breakaways, flats. | Possible |
| <i>Atriplex yeelirrie</i> | EN | VU | | The species is an erect, subdioecious (with separate female and male plants; however, many male plants also have scattered female flowers in the lower branches) perennial shrub 0.4–1m high with divaricate woody branches. Highly restricted distribution limited to two populations on Yeelirrie Station | Unlikely |
| <i>Austroparmelina macrospora</i> | | | P3 | Lichen. Contains atranorin (minor), chloratranorin (major), + scabrosin 4,4'-diacetate (trace) (photo at W.A. herbarium) | Possible |
| <i>Baeckea</i> sp. Sandstone (C.A. Gardner s.n. 26 Oct. 1963) | | | P3 | Upright shrub, ca 1 m high. Fl. white, Oct. Orange sand. Flats. | Unlikely |
| <i>Bossiaea eremaea</i> | | | P3 | Divaricately-branched, spreading shrub, to 1.2 m high. Fl. red-yellow-purple-brown, Jul to Sep. Deep red sand. | Unlikely |
| <i>Calytrix warburtonensis</i> | | | P2 | Shrub, 0.3-0.6 m high. Fl. white, Mar or Sep to Oct. Rocky hills, breakaways. | Possible |
| <i>Cratystylis centralis</i> | | | P3 | Much-branched, brittle, greyish shrub, to 1 m high. Red sandy loam with ironstone gravel. Flat plains, breakaway country. | Possible |
| <i>Eremophila arachnoides</i> subsp. <i>arachnoides</i> | | | P3 | Broom-like shrub, to 3 m high, branches with circular, discrete tubercles. Fl. white/blue-purple, Sep. Shallow loam over limestone. | Possible |
| <i>Eremophila dendritica</i> | | | P2 | Shrub, to 0.5 m high. Fl. blue-purple, Sep. | Possible |
| <i>Eremophila gracillima</i> | | | P3 | Low flat shrub, ca 0.3 m high, 1.2 m wide. Fl. blue, Sep. Stony flats. | Possible |
| <i>Eremophila pungens</i> | | | P4 | Erect, viscid shrub, 0.5-1.5 m high. Fl. purple-violet, Jun to Aug, Sandy loam, clayey sand over laterite, plains, ridges, breakaways | Possible |
| <i>Eremophila</i> sp. long pedicels (G. Cockerton 1975) | | | P2 | Low shrub, 0.6 m high. Fl. purple, Sep. Dark red hardpans over paleochannel. Mulga woodland. | Unlikely |
| <i>Euryomyrtus inflata</i> | | | P3 | Shrub, 0.3 – 0.7 m high, leaves dull green, fruits erect, Fl. white-pink, Jun-Jul. Deep red sand, Flat plain. | Unlikely |
| <i>Goodenia modesta</i> | | | P3 | Herb, to 0.5 m high. Fl. yellow, probably Jan to Dec. Red loam, sand. | Unlikely |
| <i>Grevillea inconspicua</i> | | | P4 | Intricately branched, spreading shrub, 0.6-2 m high. Fl. white/pink-white, Jun to Aug. Loam, gravel. Along drainage lines on rocky outcrops, creeklines. | Known to occur |
| <i>Gunniopsis propinqua</i> | | | P3 | Prostrate annual or perennial, herb, 0.03-0.1 m high. Fl. white/pink, Aug to Sep. Stony sandy loam. Lateritic outcrops, winter-wet sites. | Possible |

| Taxon | EPBC Act | BC Act | DBC Priority | Description (WAHERB, 2019) | Likelihood of Occurrence |
|--|----------|--------|--------------|---|--------------------------|
| <i>Hemigenia exilis</i> | | | P4 | Erect, multi-stemmed shrub, 0.5–2 m high. Fl. blue, purple, white, Apr/Sep–Nov. Laterite. Breakaways, slopes. | Known to occur |
| <i>Hibbertia</i> sp. Sherwood Breakaways (R.J. Cranfield 6771) | | | P2 | No description available | Possible |
| <i>Hybanthus floribundus</i> subsp. <i>chloroxanthus</i> | | | P3 | Multi-stemmed shrub, to 0.7 m high. Fl. blue & white, Aug to Oct. Dark red-brown soil, never sandy, rich in iron oxide, laterite. Rocky areas, creek banks, along drainage lines. | Possible |
| <i>Korthalsella leucothrix</i> | | | P1 | Aerial, parasitic shrub, leaf apex obtuse, c. 20 flowers per node. Fl. white, Aug. On <i>Acacia acuminata</i> and <i>A. craspedocarpa</i> . | Possible |
| <i>Olearia arida</i> | | | P4 | Erect shrub, to 0.4 m high. Fl. white, Jul to Sep. Red or yellow sand. Undulating low rises. | Possible |
| <i>Olearia mucronata</i> | | | P3 | Densely branched, unpleasantly aromatic shrub, 0.6–1 m high. Fl. white, yellow, Aug–Jan. Schistose hills, along drainage channels | Possible |
| <i>Paspalidium distans</i> | | | P4 | Rhizomatous, tufted perennial, grass-like or herb, 0.15–0.8 m high. Fl. green, Mar to Sep. Loam. River banks. | Possible |
| <i>Phyllanthus baeckeoides</i> | | | P3 | Shrub, 0.5–1.5 m high. Fl. white-yellow/green-yellow, Jul to Sep. Red lateritic & sandy clay soils. Granite outcrops. | Possible |
| <i>Rhagodia</i> sp. Yeelirrie Station (K.A. Shepherd et al. KS 1396) | | | P1 | No description available | Possible |
| <i>Sauropus</i> sp. Woolgorong (M. Officer s.n. 10/8/94) | | | P3 | Shrub, 0.3–1 m high. Fl. yellow, Jun. Red sand. Plains. | Unlikely |
| <i>Sida picklesiana</i> | | | P3 | Herb or shrub. Stems glabrous. Flowering time April, August or November. | Possible |
| <i>Stenanthemum mediale</i> | | | P1 | Erect shrub, ca 0.35 m high, leaves entire. Fl. Apr–Aug. Red clayey sand. | Unlikely |
| <i>Tecticornia fimbriata</i> | | | P3 | Erect shrub, 0.25–1 m high. Clay, loam. Margins of salt & gypsum lakes. | Unlikely |
| <i>Tecticornia</i> sp. Lake Way (P. Armstrong 05/961) | | | P1 | No description available | Unlikely |
| <i>Tecticornia</i> sp. Sunshine Lake (K.A. Shepherd et al. KS 867) | | | P1 | No description available | Unlikely |
| <i>Thryptomene nealensis</i> | | | P3 | Shrub, ca 0.3 m high. Fl. pink, Oct. Lateritic breakaways. | Possible |
| <i>Thryptomene</i> sp. Leinster (B.J. Lepschi & L.A. Craven 4362) | | | P3 | No description available | Possible |
| <i>Tribulus adelacanthus</i> | | | P3 | Prostrate herb, plants villous; leaflet pairs 3–6; fruits 5-winged, lacking spines, 10–14 mm high. | Possible |
| <i>Verticordia jamiesonii</i> | | | P3 | Shrub, 0.2–0.6 m high. Fl. white/pink, Sep to Oct. Sandy clay soils. Lateritic breakaways. | Possible |

4.1.2 Fauna

According to the results of the NatureMap search (DBCA, 2018a), a total of 232 vertebrate fauna taxa have been recorded within a 20km radius of the survey area including six amphibians, 103 bird species, 22 mammals and 59 reptiles. A total of 42 invertebrate species have also been recorded within a 20km radius of the survey area.

Combined results of database searches (DBCA 2018a and DoEE 2018) identified seven introduced taxa as potentially occurring within the survey area, these being:

1. *Camelus dromedaries* (Camel)
2. *Canis lupus familiaris* (Dog)
3. *Capra hircus* (Goat)
4. *Felis catus* (Cat)
5. *Mus musculus* (House Mouse)
6. *Oryctolagus cuniculus* (Rabbit)
7. *Vulpes vulpes* (Red Fox)

Fauna of conservation significance identified during the literature review as previously being recorded in the general area were assessed and ranked for their likelihood of occurrence within the survey area itself (Table 4-2). The rankings and criteria used were:

- **Would Not Occur:** There is no suitable habitat for the species in the survey area and/or there is no documented record of the species in the general area since records have been kept and/or the species is generally accepted as being locally/regionally extinct (supported by a lack of recent records).
 - **Locally Extinct:** Populations no longer occur within a small part of the species natural range, in this case within 10 or 20 km of the survey area. Populations do however persist outside of this area.
 - **Regionally Extinct:** Populations no longer occur in a large part of the species natural range, in this case within the southern and south-western goldfields region. Populations do however persist outside of this area.
- **Unlikely to Occur:** The survey area is outside of the currently documented distribution for the species in question, or no suitable habitat (type, quality and extent) was identified as being present during the field assessment. Individuals of some species may occur occasionally as vagrants/transients especially if suitable habitat is located nearby but the site itself would not support a population or part population of the species.
- **Possibly Occurs:** Survey area is within the known distribution of the species in question and habitat of at least marginal quality was identified as likely to be present during the field survey and literature review, supported in some cases by recent records being documented in literature from within or near the survey area. In some cases, while a species may be classified as possibly being present at times, habitat may be marginal (e.g. poor quality, fragmented, limited in extent) and therefore the frequency of occurrence and/or population levels may be low.
- **Known to Occur:** The species in question has been positively identified as being present (for sedentary species) or as using the survey area as habitat for some other purpose (for non-sedentary/mobile species) during field surveys within or near the survey area. This information may have been obtained by direct observation of individuals or by way of

secondary evidence (e.g. tracks, foraging debris, scats). In some cases, while a species may be classified as known to occur, habitat may be marginal (e.g. poor quality, fragmented, limited in extent) and therefore the frequency of occurrence and/or population levels may be low.

Table 4-2: Likelihood of Occurrence – Fauna Species of Conservation Significance

| Taxon | Conservation Status | | | Habitat Description | Likelihood of Occurrence |
|---|---------------------|--------|---------------|--|--|
| | EPBC Act | BC Act | DBCA Priority | | |
| Moriarty's Trapdoor Spider <i>Kwonkan moriartii</i> | - | - | P2 | Not documented. | Unlikely to occur. Only two historical records of this species from just south and east of the study area. Current status unknown. |
| Great Desert Skink <i>Liopholis kintorei</i> | VU | VU | - | Occurs in a variety of desert habitats on sandy, clay and loamy soils (Storr <i>et al.</i> 1999). | Unlikely to occur. A single historical record of this species from well north of the study area exists. Appears to be locally extinct. |
| Oriental Plover <i>Charadrius veredus</i> | MI | IA | | Inland this species favours flat, open, semi-arid or arid grasslands, where the grass is short and sparse, and interspersed with hard, bare ground, such as claypans, dry paddocks, playing fields, lawns and cattle camps or open areas that have been recently burnt (DoEE 2018). | Unlikely to occur. No Suitable/Marginal Habitat. |
| Various Other Migratory Shorebirds | Various | | | Generally, occur around inland waters, both salt and fresh waters (DoEE 2018) | Unlikely to occur. No Suitable Habitat. |
| Grey Wagtail <i>Motacilla cinerea</i> | MI | IA | | Running water in disused quarries, sandy, rocky streams in escarpments and rainforest, sewerage ponds, ploughed fields and airfields (Morecombe 2004) | Would not occur – No Suitable Habitat. Never recorded in this region |
| Yellow Wagtail <i>Motacilla flava</i> | MI | IA | | Occurs in a variety of damp or wet habitats with low vegetation, from rushy pastures, meadows, hay fields and marshes to damp steppe and grassy tundra (Morecombe 2004). | Would not occur – No Suitable Habitat. Never recorded in this region |
| Malleefowl <i>Leipoa ocellata</i> | VU | VU | | Scrublands and woodlands dominated by mallee and wattle species (DoEE 2018) | Unlikely to occur. No Suitable Habitat. Rarely recorded in the general area. |
| Night Parrot <i>Pezoporus occidentalis</i> | EN | CR | | Found in arid and semi arid zones of Australia (DoEE 2018). Habitat preferences are broad, reflecting the wide variety of habitats the species was historically known from (Biota 2017) | Unlikely to occur. Habitat appears marginal. No records from the wider area despite several targeted surveys (e.g. Biota 2017). |
| Princess Parrot <i>Polytelis alexandrae</i> | VU | - | P4 | Sand dunes and sand flats in the arid zone of western and central Australia. It occurs in open savanna woodlands and shrublands that usually consist of scattered stands of Eucalyptus, <i>Casuarina</i> or <i>Allocasuarina</i> trees; an understorey of shrubs such as <i>Acacia</i> (especially <i>A. aneura</i>), <i>Cassia</i> , <i>Eremophila</i> , <i>Grevillea</i> , <i>Hakea</i> and <i>Senna</i> ; and a ground cover dominated by <i>Triodia</i> species (DoEE, 2018). | Unlikely to occur. Rarely recorded in the general area. |
| Peregrine Falcon <i>Falco peregrinus</i> | - | OS | - | This species inhabits a wide range of habitats including forest, woodlands, wetlands and open country (Pizzey and Knight 2007). | Known to Occur. Individual recorded just south of the study area during field survey. |
| Striated Grasswren (inland) <i>Amytornis striatus striatus</i> | - | - | P4 | Occurs in <i>Triodia</i> -dominated habitat on sandy to loamy plains, where it feeds on insects and seeds. Also found in shrubby <i>Acacia</i> on dunes and inter-dunes | Would not occur – No Suitable Habitat. |

| Taxon | Conservation Status | | | Habitat Description | Likelihood of Occurrence |
|---|---------------------|--------|---------------|--|---|
| | EPBC Act | BC Act | DBCA Priority | | |
| Long-tailed Dunnart <i>Sminthopsis longicaudata</i> | - | - | P4 | Plateaus near breakaways, and from scree slopes and rugged boulder-strewn scree (Biota 2017) and rocky plains. | Possibly occurs on rocky hillslopes and plains. |
| Brush-tailed Mulgara <i>Dasyurus blythi</i> | - | - | P4 | The sandplain unit of the Bullimore land system (Pringle <i>et al.</i> 1994) appears to be their primary habitat in the Mt Keith area. (Halpern Glick Maunsell 2000) | Unlikely to occur – preferred sandplain habitat appears to be absent. |
| Black-footed Rock-wallaby <i>Petrogale lateralis lateralis</i> | VU | EN | - | Requires shelter in the form of caves, cliffs and boulder scree during the day (Biota 2017)) | Would not occur – No suitable habitat and appears to be locally extinct |
| Central Long-eared Bat <i>Nyctophilus major tor</i> | - | - | P3 | Woodlands and mallee, especially near granite outcrops and old dams. Roosts in tree crevices and beneath exfoliating bark (Biota 2017) | Unlikely to occur – outside of normal documented range. |

4.2 Field Assessment

4.2.1 Vegetation Types

Twelve broad vegetation types were identified within the survey area (Table 4-3) which were represented by a total of 27 Families, 56 Genera and 100 taxa as listed in Appendix 3. A map showing the vegetation types present in the survey area is provided in Figure 4-1.

Table 4-3: Summary of vegetation types within the survey area

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Area (ha) | Area (%) |
|-----------------|---|-----------------|---|-------------|------------|
| Clay-Loam Plain | Acacia Forests and Woodlands (MVG 6) | CLP-AFW1 | Low woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on clay-loam plains | 621 | 16.4 |
| | | CLP-AFW2 | Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over mid open shrubland of <i>Senna artemisioides</i> subsp. <i>helmsii</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> on clay-loam plains | 1120 | 29.5 |
| Open Depression | Acacia Forests and Woodlands (MVG 6) | OD-AFW1 | Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Solanum lasiophyllum</i> / <i>Senna artemisioides</i> and low tussock grassland of <i>Aristida contorta</i> / <i>Enneapogon caerulescens</i> in drainage depressions | 218 | 5.7 |
| | Acacia Open Woodlands (MVG 13) | OD-AOW1 | Low open woodland of <i>Acacia effusifolia</i> over mid open shrubland of <i>Eremophila galeata</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> in drainage depressions | 511 | 13.5 |
| | Eucalypt Woodlands (MVG 5) | OD-EW1 | Low open forest of <i>Eucalyptus camaldulensis</i> over tall open shrubland of <i>Acacia burkittii</i> and low tussock grassland of <i>Themeda triandra</i> in drainage depressions | 91 | 2.4 |
| Rocky Hillslope | Acacia Forests and Woodlands (MVG 6) | RH-AFW1 | Low woodland of <i>Acacia caesaneura</i> / <i>Acacia incurvaneura</i> over mid shrubland of <i>Santalum lanceolatum</i> / <i>Scaevola spinescens</i> and low open tussock grassland of <i>Enneapogon caerulescens</i> on rocky hillslopes | 171 | 4.5 |
| | Acacia Shrublands (MVG 16) | RH-AS1 | Tall sparse shrubland of <i>Acacia quadrimarginea</i> over low sparse shrubland of <i>Eremophila galeata</i> and low tussock grassland of <i>Cymbopogon ambiguus</i> on rocky hillslopes | 90 | 2.4 |
| | | RH-AS2 | Mid open shrubland of <i>Acacia balsamea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on rocky hillslopes | 375 | 9.9 |
| | | RH-AS3 | Mid open shrubland of <i>Acacia quadrimarginea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on granite exposed hillslopes | 211 | 5.6 |
| | Casuarina Forests and Woodlands (MVG 8) | RH-CFW1 | Low woodland of <i>Casuarina pauper</i> over low shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky hillslopes | 14.5 | 0.4 |
| Rocky Plain | Acacia Open Woodlands (MVG 13) | RP-AOW1 | Low open woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky plains | 340 | 9.0 |
| | Other Shrublands (MVG 17) | RP-OS1 | Tall sparse shrubland of <i>Hakea lorea</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Scaevola spinescens</i> and closed tussock grassland of <i>Enneapogon polyphyllus</i> on rocky plains | 29.5 | 0.8 |
| Total | | | | 3792 | 100 |

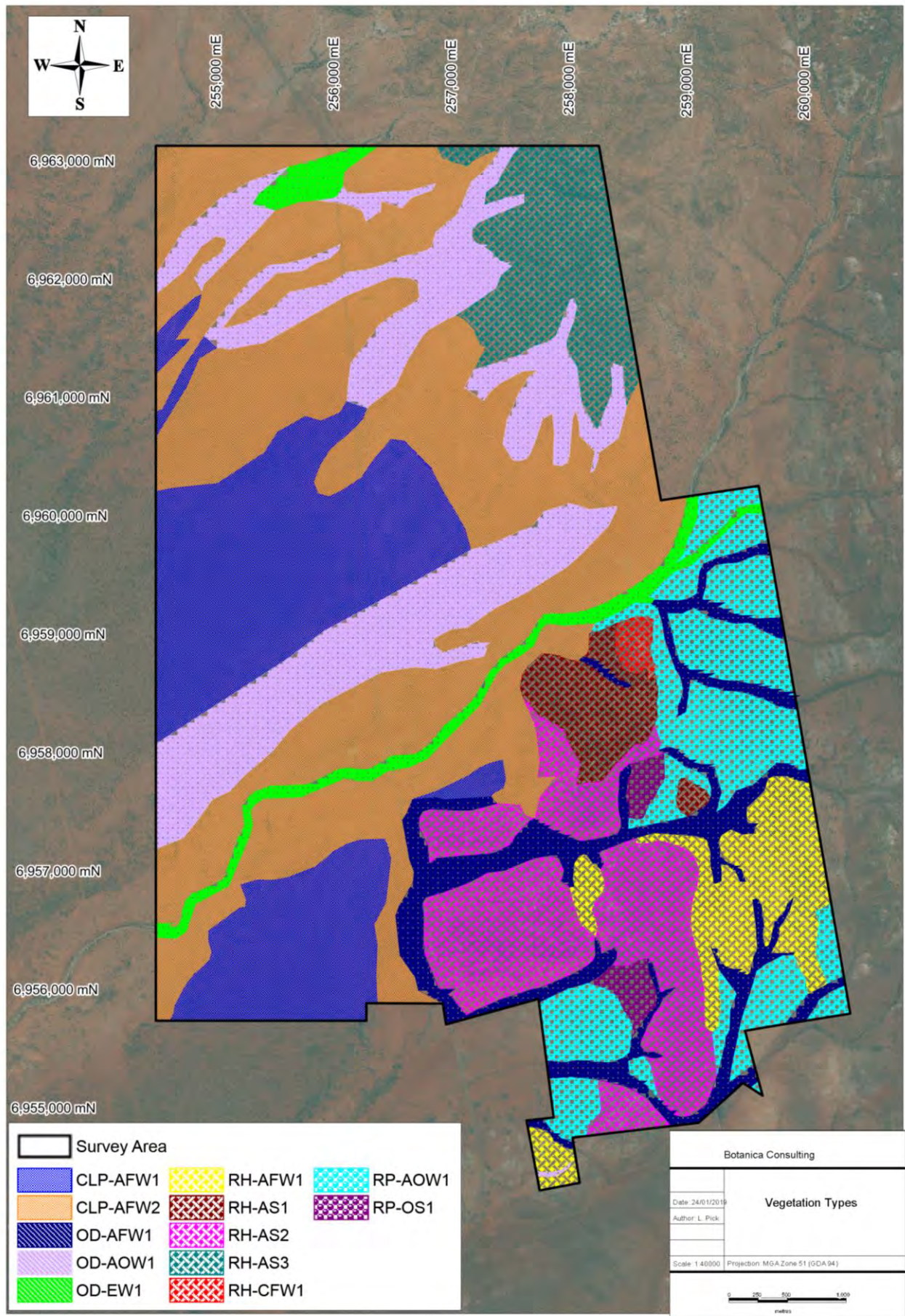


Figure 4-1: Vegetation types within the survey area

Clay-Loam Plain: Acacia Forests and Woodlands

4.2.1.1 Low woodland of *Acacia incurvaneura* over mid open shrubland of *Eremophila galeata* and low open shrubland of *Ptilotus obovatus*/*Senna artemisioides* subsp. *helmsii* on clay-loam plain (CLP-AFW1)

The total flora recorded within this vegetation type was represented by a total of 15 Families, 29 Genera and 50 Taxa (Plate 4-1). Dominant taxa are shown in Table 4-4. According to the NVIS, this vegetation type is best represented by the MVG 6–Acacia Forests and Woodlands (DoEE, 2017b).

Table 4-4: Low open woodland of *Acacia incurvaneura* over mid open shrubland of *Eremophila galeata* and low open shrubland of *Ptilotus obovatus*/*Senna artemisioides* subsp. *helmsii* on clay-loam plain

| Life Form/Height Class | Canopy Cover | Dominant taxa present |
|------------------------|--------------|--|
| Tree <10m | 10-30% | <i>Acacia incurvaneura</i> |
| Shrub 1-2m | 10-30% | <i>Eremophila galeata</i> |
| Shrub <1m | 10-30% | <i>Ptilotus obovatus</i> <i>Senna artemisioides</i> subsp. <i>helmsii</i> |



Plate 4-1: Low open woodland of *Acacia incurvaneura* over mid open shrubland of *Eremophila galeata* and low open shrubland of *Ptilotus obovatus*/*Senna artemisioides* subsp. *helmsii* on clay-loam plain

4.2.1.2 Low woodland of *Acacia caesaneura*/ *A. incurvaneura* over mid open shrubland of *Senna artemisioides* subsp. *helmsii* and low open tussock grassland of *Eragrostis eriopoda*/ *Monachather paradoxus* on clay-loam plain (CLP-AFW2)

The total flora recorded within this vegetation type was represented by a total of 11 Families, 19 Genera and 36 Taxa (Plate 4-2). Dominant taxa are shown in Table 4-5. According to the NVIS, this vegetation type is best represented by the MVG 6–Acacia Forests and Woodlands (DoEE, 2017b).

Table 4-5: Low woodland of *Acacia caesaneura*/ *A. incurvaneura* over mid open shrubland of *Senna artemisioides* subsp. *helmsii* and low open tussock grassland of *Eragrostis eriopoda*/ *Monachather paradoxus* on clay-loam plain

| Life Form/Height Class | Canopy Cover | Dominant taxa present |
|------------------------|--------------|--|
| Tree <10m | 10-30% | <i>Acacia caesaneura</i> <i>Acacia incurvaneura</i> |
| Shrub 1-2m | 10-30% | <i>Senna artemisioides</i> subsp. <i>helmsii</i> |
| Tussock Grass <1m | 10-30% | <i>Eragrostis eriopoda</i> <i>Monachather paradoxus</i> |



Plate 4-2: Low woodland of *Acacia caesaneura*/ *A. incurvaneura* over mid open shrubland of *Senna artemisioides* subsp. *helmsii* and low open tussock grassland of *Eragrostis eriopoda*/ *Monachather paradoxus* on clay-loam plain

Open Depression: Acacia Forests and Woodlands

4.2.1.3 Low woodland of *Acacia aneura*/ *A. incurvaneura* over low open shrubland of *Ptilotus obovatus*/ *Solanum lasiophyllum*/ *Senna artemisioides* and low tussock grassland of *Aristida contorta*/ *Enneapogon caeruleus* in drainage depression (OD-AFW1)

The total flora recorded within this vegetation type was represented by a total of 25 Families, 46 Genera and 67 Taxa (Plate 4-3). Dominant taxa are shown in Table 4-6. According to the NVIS, this vegetation type is best represented by the MVG 6–Acacia Forests and Woodlands (DoEE, 2017b).

Table 4-6: Low woodland of *Acacia aneura*/ *A. incurvaneura* over low open shrubland of *Ptilotus obovatus*/ *Solanum lasiophyllum*/ *Senna artemisioides* and low tussock grassland of *Aristida contorta*/ *Enneapogon caeruleus* in drainage depression

| Life Form/Height Class | Canopy Cover | Dominant taxa present |
|------------------------|--------------|---|
| Tree <10m | 10-30% | <i>Acacia caesaneura</i> <i>Acacia incurvaneura</i> |
| Shrub <1m | 10-30% | <i>Ptilotus obovatus</i> <i>Solanum lasiophyllum</i> <i>Senna artemisioides</i> subsp. <i>helmsii</i> |
| Tussock Grass <1m | 10-30% | <i>Aristida contorta</i> <i>Enneapogon caeruleus</i> |



Plate 4-3: Low woodland of *Acacia aneura*/ *A. incurvaneura* over low open shrubland of *Ptilotus obovatus*/ *Solanum lasiophyllum*/ *Senna artemisioides* and low tussock grassland of *Aristida contorta*/ *Enneapogon caeruleus* in drainage depression

Open Depression: Acacia Open Woodlands

4.2.1.4 Low open woodland of *Acacia effusifolia* over mid open shrubland of *Eremophila galeata* and low open tussock grassland of *Eragrostis eriopoda*/ *Monachather paradoxus* in drainage depression (OD-AOW1)

The total flora recorded within this vegetation type was represented by a total of 12 Families, 19 Genera and 30 Taxa (Plate 4-4). Dominant taxa are shown in Table 4-7. According to the NVIS, this vegetation type is best represented by the MVG 13–Acacia Open Woodlands (DoEE, 2017b).

Table 4-7: Low open woodland of *Acacia effusifolia* over mid open shrubland of *Eremophila galeata* and low open tussock grassland of *Eragrostis eriopoda*/ *Monachather paradoxus* in drainage depression

| Life Form/Height Class | Canopy Cover | Dominant taxa present |
|------------------------|--------------|---|
| Tree <10m | 5-10% | <i>Acacia effusifolia</i> |
| Shrub 1-2m | 10-30% | <i>Eremophila galeata</i> |
| Tussock Grass <1m | 10-30% | <i>Eragrostis eriopoda</i> <i>Monacather paradoxus</i> |



Plate 4-4: Low open woodland of *Acacia effusifolia* over mid open shrubland of *Eremophila galeata* and low open tussock grassland of *Eragrostis eriopoda*/ *Monachather paradoxus* in drainage depression

Open Depression: Eucalypt Woodlands

4.2.1.5 Low open forest of *Eucalyptus camaldulensis* over tall open shrubland of *Acacia burkittii* and low tussock grassland of *Themeda triandra* in drainage depression (OD-EW1)

The total flora recorded within this vegetation type was represented by a total of 6 Families, 9 Genera and 11 Taxa (Plate 4-5). Dominant taxa are shown in Table 4-8. According to the NVIS, this vegetation type is best represented by the MVG 5–Eucalypt Woodlands (DoEE, 2017b).

Table 4-8: Low open forest of *Eucalyptus camaldulensis* over tall open shrubland of *Acacia burkittii* and low tussock grassland of *Themeda triandra* in drainage depression

| Life Form/Height Class | Canopy Cover | Dominant taxa present |
|------------------------|--------------|---------------------------------|
| Tree <10m | 30-70% | <i>Eucalyptus camaldulensis</i> |
| Shrub >2m | 10-30% | <i>Acacia burkittii</i> |
| Tussock Grass <1m | 30-70% | <i>Themeda triandra</i> |



Plate 4-5: Low open forest of *Eucalyptus camaldulensis* over tall open shrubland of *Acacia burkittii* and low tussock grassland of *Themeda triandra* in drainage depression

Rocky Hillslope: Acacia Forests and Woodlands

4.2.1.6 Low woodland of *Acacia aneura*/ *Acacia incurvaneura* over mid shrubland of *Santalum lanceolatum*/ *Scaevola spinescens* and low open tussock grassland of *Enneapogon caerulescens* on rocky hillslope (RH-AFW1)

The total flora recorded within this vegetation type was represented by a total of 10 Families, 12 Genera and 15 Taxa (Plate 4-2). Dominant taxa are shown in Table 4-5. According to the NVIS, this vegetation type is best represented by the MVG 6–Acacia Forests and Woodlands (DoEE, 2017b).

Table 4-9: Low woodland of *Acacia aneura*/ *Acacia incurvaneura* over mid shrubland of *Santalum lanceolatum*/ *Scaevola spinescens* and low open tussock grassland of *Enneapogon caerulescens* on rocky hillslope

| Life Form/Height Class | Canopy Cover | Dominant taxa present |
|------------------------|--------------|---|
| Tree <10m | 10-30% | <i>Acacia aneura</i> <i>Acacia incurvaneura</i> |
| Shrub 1-2m | 30-70% | <i>Santalum lanceolatum</i> <i>Scaevola spinescens</i> |
| Tussock Grassland <1m | 10-30% | <i>Enneapogon caerulescens</i> |



Plate 4-6: Low woodland of *Acacia aneura*/ *Acacia incurvaneura* over mid shrubland of *Santalum lanceolatum*/ *Scaevola spinescens* and low open tussock grassland of *Enneapogon caerulescens* on rocky hillslope

Rocky Hillslope: Acacia Shrublands

4.2.1.7 Tall sparse shrubland of *Acacia quadrimarginea* over low sparse shrubland of *Eremophila galeata* and low tussock grassland of *Cymbopogon ambiguus* on rocky hillslope (RH-AS1)

The total flora recorded within this vegetation type was represented by a total of 15 Families, 23 Genera and 35 Taxa (Plate 4-7). Dominant taxa are shown in Table 4-10. According to the NVIS, this vegetation type is best represented by the MVG 16–Acacia Shrublands (DoEE, 2017b).

Table 4-10: Tall sparse shrubland of *Acacia quadrimarginea* over low sparse shrubland of *Eremophila galeata* and low tussock grassland of *Cymbopogon ambiguus* on rocky hillslope

| Life Form/Height Class | Canopy Cover | Dominant taxa present |
|------------------------|--------------|------------------------------|
| Shrub >2m | 5-10% | <i>Acacia quadrimarginea</i> |
| Shrub 1-2m | 5-10% | <i>Eremophila galeata</i> |
| Tussock Grassland <1m | 30-70% | <i>Cymbopogon ambiguus</i> |



Plate 4-7: Tall sparse shrubland of *Acacia quadrimarginea* over low sparse shrubland of *Eremophila galeata* and low tussock grassland of *Cymbopogon ambiguus* on rocky hillslope

4.2.1.8 Mid open shrubland of *Acacia balsamea* over low open shrubland of *Ptilotus obovatus* and low tussock grassland of *Aristida contorta* on rocky hillslope (RH-AS2)

The total flora recorded within this vegetation type was represented by a total of 7 Families, 11 Genera and 13 Taxa (Plate 4-8). Dominant taxa are shown in Table 4-11. According to the NVIS, this vegetation type is best represented by the MVG 16–Acacia Shrublands (DoEE, 2017b).

Table 4-11: Mid open shrubland of *Acacia balsamea* over low open shrubland of *Ptilotus obovatus* and low tussock grassland of *Aristida contorta* on rocky hillslope

| Life Form/Height Class | Canopy Cover | Dominant taxa present |
|------------------------|--------------|--------------------------|
| Shrub 1-2m | 10-30% | <i>Acacia balsamea</i> |
| Shrub <1m | 10-30% | <i>Ptilotus obovatus</i> |
| Tussock Grass <1m | 30-70% | <i>Aristida contorta</i> |



Plate 4-8: Mid open shrubland of *Acacia balsamea* over low open shrubland of *Ptilotus obovatus* and low tussock grassland of *Aristida contorta* on rocky hillslope

4.2.1.9 Mid open shrubland of *Acacia quadrimarginea* over low open shrubland of *Ptilous obovatus* and low tussock grassland of *Aristida contorta* on granite exposed hillslope (RH-AS3)

The total flora recorded within this vegetation type was represented by a total of 16 Families, 25 Genera and 34 Taxa (Plate 4-9). Dominant taxa are shown in Table 4-12. According to the NVIS, this vegetation type is best represented by the MVG 16–Acacia Shrublands (DoEE, 2017b).

Table 4-12: Mid open shrubland of *Acacia quadrimarginea* over low open shrubland of *Ptilous obovatus* and low tussock grassland of *Aristida contorta* on granite exposed hillslope

| Life Form/Height Class | Canopy Cover | Dominant taxa present |
|------------------------|--------------|------------------------------|
| Shrub 1-2m | 10-30% | <i>Acacia quadrimarginea</i> |
| Shrub <1m | 10-30% | <i>Ptilotus obovatus</i> |
| Tussock Grass <1m | 30-70% | <i>Aristida contorta</i> |



Plate 4-9: Mid open shrubland of *Acacia quadrimarginea* over low open shrubland of *Ptilous obovatus* and low tussock grassland of *Aristida contorta* on granite exposed hillslope

Rocky Hillslope: Casuarina Forests and Woodlands

4.2.1.10 Low woodland of *Casuarina pauper* over low shrubland of *Ptilotus obovatus*/ *Senna artemisioides* subsp. *helmsii* on rocky hillslope (RH-CFW1)

The total flora recorded within this vegetation type was represented by a total of 9 Families, 17 Genera and 23 Taxa (Plate 4-10). Dominant taxa are shown in Table 4-13. According to the NVIS, this vegetation type is best represented by the MVG 8–Casuarina Forests and Woodlands (DoEE, 2017b).

Table 4-13: Low woodland of *Casuarina pauper* over low shrubland of *Ptilotus obovatus*/ *Senna artemisioides* subsp. *helmsii* on rocky hillslope

| Life Form/Height Class | Canopy Cover | Dominant taxa present |
|------------------------|--------------|--|
| Tree <10m | 10-30% | <i>Casuarina pauper</i> |
| Shrub <1m | 30-70% | <i>Ptilotus obovatus</i> <i>Senna artemisioides</i> subsp. <i>helmsii</i> |



Plate 4-10: Low woodland of *Casuarina pauper* over low shrubland of *Ptilotus obovatus*/ *Senna artemisioides* subsp. *helmsii* on rocky hillslope

Rocky Plain: Acacia Open Woodlands

4.2.1.11 Low open woodland of *Acacia incurvaneura* over mid open shrubland of *Eremophila galeata* and low open shrubland of *Ptilotus oboatus*/*Senna artemisioides* subsp. *helmsii* on rocky plain (RP-AOW1)

The total flora recorded within this vegetation type was represented by a total of 10 Families, 13 Genera and 15 Taxa (Plate 4-11). Dominant taxa are shown in Table 4-14. According to the NVIS, this vegetation type is best represented by the MVG 13–Acacia Open Woodlands (DoEE, 2017b).

Table 4-14: Low open woodland of *Acacia incurvaneura* over mid open shrubland of *Eremophila galeata* and low open shrubland of *Ptilotus oboatus*/*Senna artemisioides* subsp. *helmsii* on rocky plain

| Life Form/Height Class | Canopy Cover | Dominant taxa present |
|------------------------|--------------|---|
| Tree <10m | 5-10% | <i>Acacia incurvaneura</i> |
| Shrub 1-2m | 10-30% | <i>Eremophila galeata</i> |
| Shrub <1m | 10-30% | <i>Ptilotus oboatus</i> <i>Senna artemisioides</i> subsp. <i>helmsii</i> |



Plate 4-11: Low open woodland of *Acacia incurvaneura* over mid open shrubland of *Eremophila galeata* and low open shrubland of *Ptilotus oboatus*/*Senna artemisioides* subsp. *helmsii* on rocky plain

Rocky Plain: Other Shrublands

4.2.1.12 Tall sparse shrubland of *Hakea lorea* over low open shrubland of *Ptilotus obovatus*/*Scaevola spinescens* and closed tussock grassland of *Enneapogon polyphyllus* on rocky plain (RP-OS1)

The total flora recorded within this vegetation type was represented by a total of 8 Families, 12 Genera and 19 Taxa (Plate 4-12). Dominant taxa are shown in Table 4-15. According to the NVIS, this vegetation type is best represented by the MVG 17–Other Shrublands (DoEE, 2017b).

Table 4-15: Tall sparse shrubland of *Hakea lorea* over low open shrubland of *Ptilotus obovatus*/*Scaevola spinescens* and closed tussock grassland of *Enneapogon polyphyllus* on rocky plain

| Life Form/Height Class | Canopy Cover | Dominant taxa present |
|------------------------|--------------|--|
| Shrub >2m | 5-10% | <i>Hakea lorea</i> |
| Shrub <1m | 10-30% | <i>Ptilotus obovatus</i> <i>Scaevola spinescens</i> |
| Tussock Grass <1m | 70-100% | <i>Enneapogon polyphyllus</i> |



Plate 4-12: Tall sparse shrubland of *Hakea lorea* over low open shrubland of *Ptilotus obovatus*/*Scaevola spinescens* and closed tussock grassland of *Enneapogon polyphyllus* on rocky plain

4.2.2 Vegetation Condition

Based on the vegetation condition rating scale adapted from Keighery, 1994 and Trudgen, 1988 (Appendix 4), two vegetation types were rated as 'Good' which depicts that vegetation shows more obvious signs of damage caused by human activity since European settlement, including some obvious impact on the vegetation structure such as that caused by low levels of grazing or slightly aggressive weeds. The remaining ten vegetation types were rated as 'Very Good'. 'Very Good' condition depicts that vegetation structure has some relatively slight signs of damage caused by human activities since European settlement. For example, some signs of damage to tree trunks caused by repeated fire, the presence of some relatively non-aggressive weeds, or occasional vehicle tracks.

Table 4-16: Vegetation Condition within the survey area

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Vegetation Condition |
|-----------------|---|-----------------|--|----------------------|
| Clay-Loam Plain | Acacia Forests and Woodlands (MVG 6) | CLP-AFW1 | Low woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on clay-loam plain | Very Good |
| | | CLP-AFW2 | Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over mid open shrubland of <i>Senna artemisioides</i> subsp. <i>helmsii</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> on clay-loam plain | Very Good |
| Open Depression | Acacia Forests and Woodlands (MVG 6) | OD-AFW1 | Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Solanum lasiophyllum</i> / <i>Senna artemisioides</i> and low tussock grassland of <i>Aristida contorta</i> / <i>Enneapogon caerulescens</i> in drainage depression | Good |
| | Acacia Open Woodlands (MVG 13) | OD-AOW1 | Low open woodland of <i>Acacia effusifolia</i> over mid open shrubland of <i>Eremophila galeata</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> in drainage depression | Good |
| | Eucalypt Woodlands (MVG 5) | OD-EW1 | Low open forest of <i>Eucalyptus camaldulensis</i> over tall open shrubland of <i>Acacia burkittii</i> and low tussock grassland of <i>Themeda triandra</i> in drainage depression | Very Good |
| Rocky Hillslope | Acacia Forests and Woodlands (MVG 6) | RH-AFW1 | Low woodland of <i>Acacia caesaneura</i> / <i>Acacia incurvaneura</i> over mid shrubland of <i>Santalum lanceolatum</i> / <i>Scaevola spinescens</i> and low open tussock grassland of <i>Enneapogon caerulescens</i> on rocky hillslope | Very Good |
| | Acacia Shrublands (MVG 16) | RH-AS1 | Tall sparse shrubland of <i>Acacia quadrimarginea</i> over low sparse shrubland of <i>Eremophila galeata</i> and low tussock grassland of <i>Cymbopogon ambiguus</i> on rocky hillslope | Very Good |
| | | RH-AS2 | Mid open shrubland of <i>Acacia balsamea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on rocky hillslope | Very Good |
| | | RH-AS3 | Mid open shrubland of <i>Acacia quadrimarginea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on granite exposed hillslope | Very good |
| | Casuarina Forests and Woodlands (MVG 8) | RH-CFW1 | Low woodland of <i>Casuarina pauper</i> over low shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky hillslope | Very Good |

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Vegetation Condition |
|-------------|--------------------------------|-----------------|---|----------------------|
| Rocky Plain | Acacia Open Woodlands (MVG 13) | RP-AOW1 | Low open woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky plain | Very Good |
| | Other Shrublands (MVG 17) | RP-OS1 | Tall sparse shrubland of <i>Hakea lorea</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Scaevola spinescens</i> and closed tussock grassland of <i>Enneapogon polyphyllus</i> on rocky plain | Very Good |

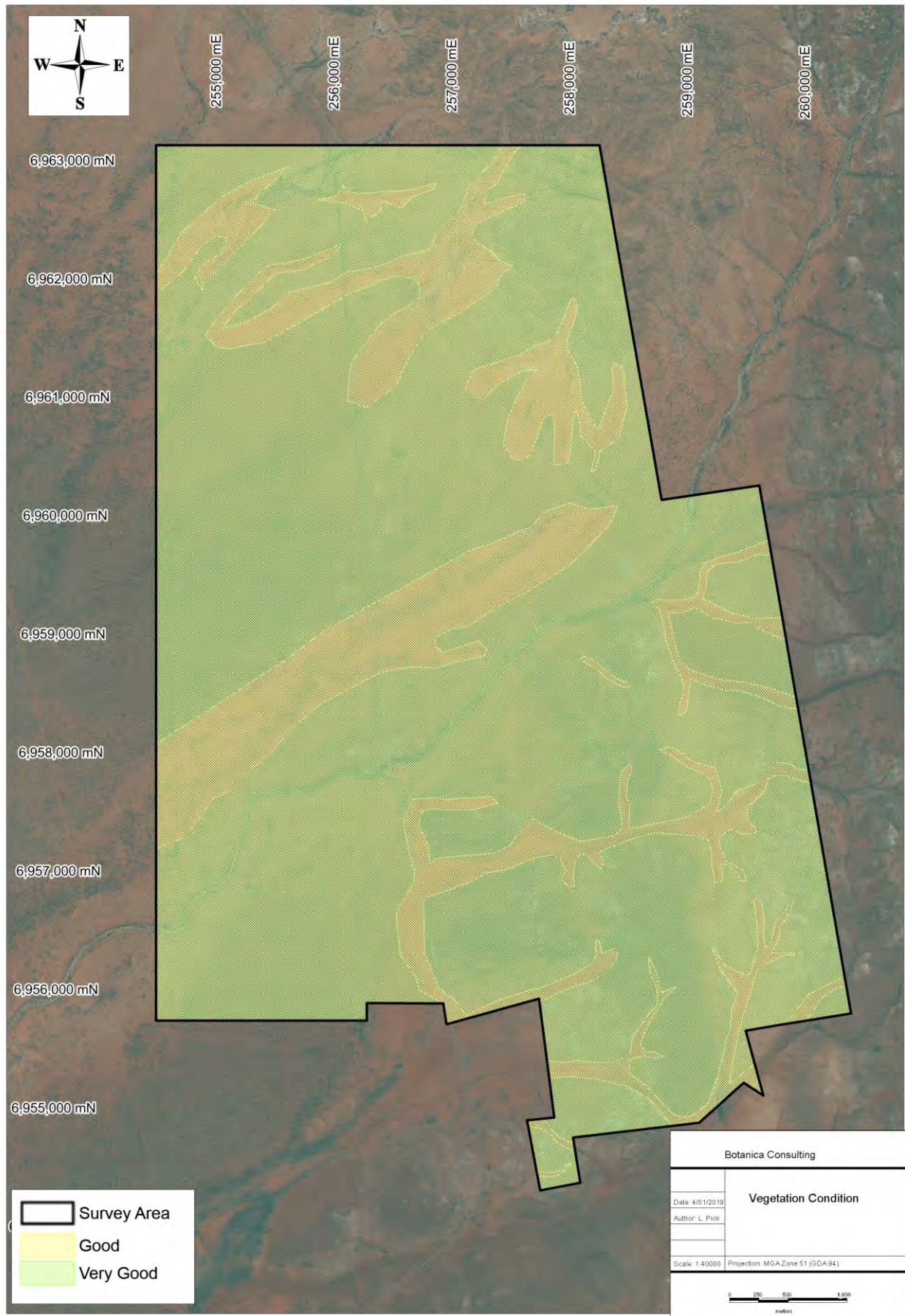


Figure 4-2: Vegetation condition within the survey area

4.2.3 Introduced Plant Species

Four introduced taxa were identified during the field assessment:



1. *Cenchrus ciliaris* (Buffel Grass)
2. *Citrullus amarus* (Pie Melon)
3. *Lysimachia arvensis* (Pimpernel)
4. *Tribulus terrestris* (Caltrop)



According to the Western Australian Organism List (DPIRD, 2019), none of these taxa are listed as a Declared Plant under the *Biosecurity and Agriculture Management Act 2007* (BAM Act).

4.2.4 Fauna Habitat

Four broad scale terrestrial fauna habitats were identified within the survey area, based on vegetation and associated landforms identified during the flora and vegetation survey. The extent of the identified fauna habitats and a summary description is provided in Table 4-17 below. A map of the fauna habitats is provided in Figure 4-3.

Table 4-17: Main Terrestrial Fauna Habitats within the survey area

| Fauna Habitat Description | Example Image |
|---|--|
| <p><u>Clay-Loam Plain</u></p> <p>Acacia Forests and Woodlands</p> <p>Total Area = ~1741 ha (~46%)</p> |  |
| <p><u>Open Depression</u></p> <p>Acacia Forests and Woodlands/ Acacia Open Woodlands/ Eucalypt Woodlands</p> <p>Total Area = ~820 ha (~22%)</p> |  |

| Fauna Habitat Description | Example Image |
|--|---|
| <p><u>Rocky Hillslope</u></p> <p>Acacia Forests and Woodlands/ Acacia Shrublands/ Casuarina Forests and Woodlands</p> <p>Total Area = ~862 ha (~23%)</p> |  |
| <p><u>Rocky Plain</u></p> <p>Acacia Open Woodlands/ Other Shrublands</p> <p>Total Area = ~370 ha (~10%)</p> |  |

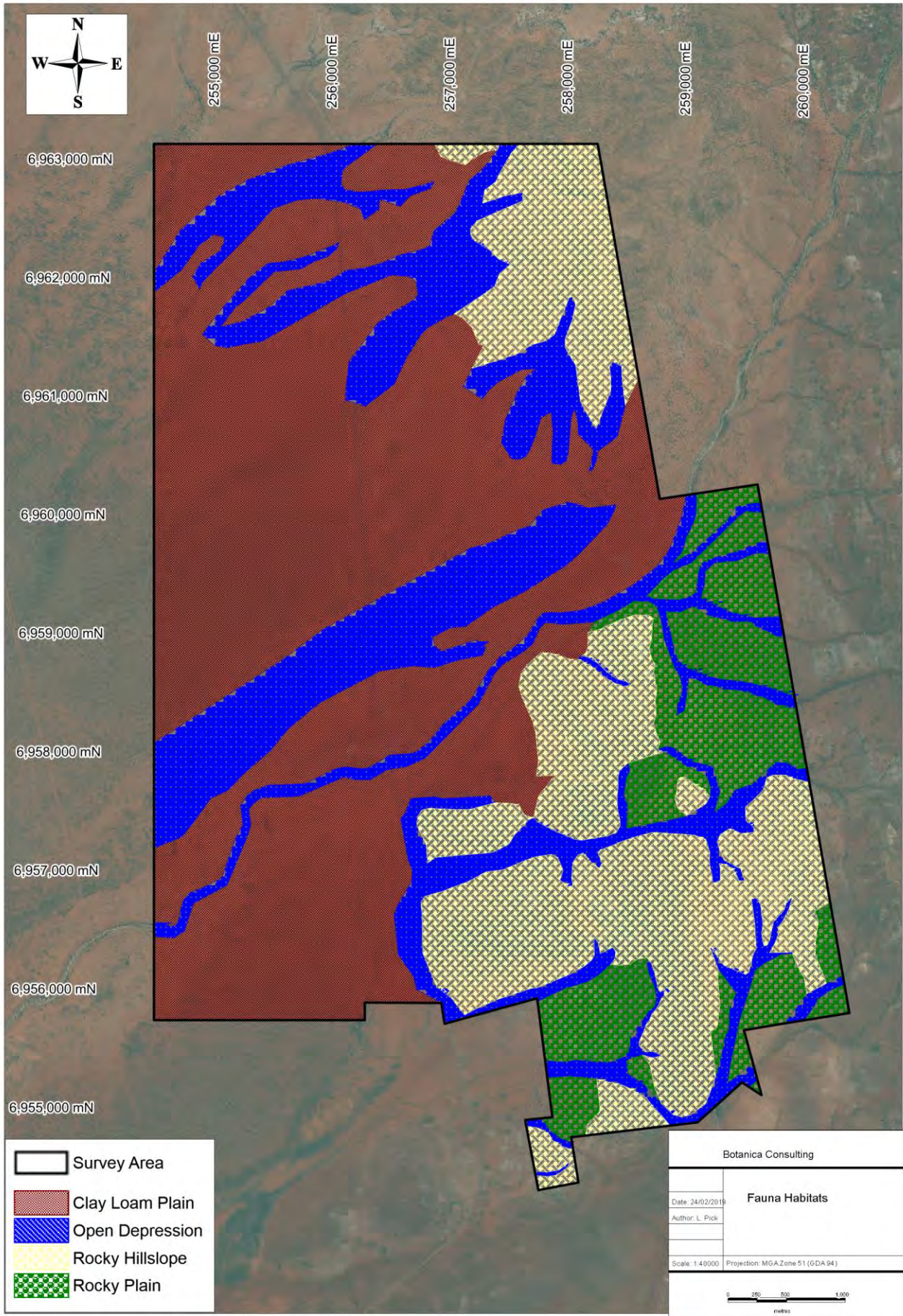


Figure 4-3: Fauna Habitats within the survey area

Based on the habitats present within the survey area, a list of expected vertebrate fauna species likely to occur in the survey area was compiled from information obtained during the literature review and is presented in Appendix 6. The results of some previous fauna surveys carried out in the general area are also summarised in this species listing as are the DBCA NatureMap database search results.

Not all species listed in existing databases and publications as potentially occurring within the region (i.e. EPBC Act's Threatened Fauna and Migratory species lists, DBCA's NatureMap database and various publications) are considered likely to be present within the survey area. The list of potential fauna takes into consideration that firstly the species in question is not known to be locally/regionally extinct and secondly that suitable habitat for each species, as identified during the habitat assessment, is present within the survey area, though compiling an accurate list has limitations (see Section 3.3).

Table 4-18 summarises the numbers of potential species based on vertebrate class considered likely to be present in the general vicinity of the survey area. This list has been developed based on the complete list provided in Appendix 6 and using a precautionary approach adopted for the assessment. At any one time, only a subset of the listed potential species is likely to be present within the bounds of the survey area. A total of forty-five native vertebrate fauna taxa were observed during the fauna survey (listed in Appendix 6) which included one amphibian, three reptiles, 36 birds, two mammals and three bat species.

Table 4-18: Summary of Potential Vertebrate Fauna Species

| Group | Total number of potential species | Potential number of specially protected species | Potential number of migratory species | Potential number of priority species |
|-----------------------|-----------------------------------|---|---------------------------------------|--------------------------------------|
| Amphibians | 8 | 0 | 0 | 0 |
| Reptiles | 88 | 0 | 0 | 0 |
| Birds | 117 | 1 | 0 | 0 |
| Non-Volant Mammals | 25 ⁹ | 0 | 0 | 1 |
| Volant Mammals (Bats) | 10 | 0 | 0 | 0 |
| Total | 248⁹ | 1 | 0 | 1 |

Superscript = number of introduced species included in the total. Note: Where a species state and federal conservation status is different, the highest category is used.

4.2.5 Significant Flora

According to the EPA *Environmental Factor Guideline for Flora and Vegetation* (EPA, 2016b) significant flora includes:

- Flora being identified as threatened or priority species;
- Locally endemic flora or flora associated with a restricted habitat type (e.g. surface water or groundwater dependent ecosystems);
- New species or anomalous features that indicate a potential new species;
- Flora representative of the range of a species (particularly, at the extremes of range, recently discovered range extensions, or isolated outliers of the main range);
- Unusual species, including restricted subspecies, varieties or naturally occurring hybrids; and
- Flora with relictual status, being representative of taxonomic groups that no longer occur widely in the broader landscape.

Two Priority Flora taxa were recorded within the survey area:

1. *Grevillea inconspicua* (P4)
2. *Hemigenia exilis* (P4)

Details on these taxa are provided below and map of the locations is provided in Figure 4-4. GPS locations of these taxa are provided in Appendix 5. A map showing regional Threatened and Priority Flora known records in relation to the survey area is provided in Appendix 2.

Streamside eucalypt and related vegetation (e.g. *E. camaldulensis*) along inland (frequently dry) rivers and streams in the arid zone are considered to be groundwater dependent (Hatton, & Evans, 1998). *Eucalyptus camaldulensis* was identified within the survey area along the banks of Jones Creek (vegetation type OD-EW1) which is considered to be potential GDE. Details on this vegetation type are provided in Section 4.2.1.5. The GDE database (Section 2.5) indicates a moderate potential for a terrestrial GDE in the south-eastern region of the survey area associated with groved mulga (*Acacia aneura*) and bowgada shrubland (*Acacia ramulosa*). One vegetation type identified within the survey area (OD-AFW1) is representative of this potential GDE (details on this vegetation type are provided in Section 4.2.1.3).

No other significant flora were identified during the survey.

4.2.5.1 *Grevillea inconspicua* (P4)

This taxon is described as an intricately branched, spreading shrub, which grows between 0.6-2 m high. It produces white/pink-white flowers between June to August. This taxon occurs on loam or gravel soils along drainage lines on rocky outcrops and creeklines (WAHERB, 2019). Seventeen locations of this taxon were recorded within the survey area, four of which are DBCA known locations. The majority of the locations identified were in the southern part of the survey area, along a hill range which extends north-south below Jones Creek. A total of 1,193 plants recorded within the survey area. This taxon was recorded within five of the twelve vegetation types;

1. CLP-AFW1
2. RH-AFW1
3. RH-AS1
4. RH-AS2
5. RP-AOW1



Plate 4-13: *Grevillea inconspicua* (P4)

4.2.5.2 *Hemigenia exilis* (P4)

This taxon is described as an erect, multi-stemmed shrub, which grows between 0.5-2 m high. It produces blue-purple/white flowers from April or September to November. This taxon occurs on laterite soils of breakaways and slopes (WAHERB, 2019). Two locations of this taxon were recorded within the survey area, both of which are DBCA known locations. These locations are immediately south of Jones Creek within two vegetation types; CLP-AFW2 and RH-AS1³. A total of 470 plants recorded within the survey area.



Plate 4-14: *Hemigenia exilis* (P4)

³ As specified in Table 4-1 this taxon occurs on a variety of landforms including laterite, breakaways and slopes therefore this taxon potentially occurs within other vegetation types associated with rocky hills within the survey area.

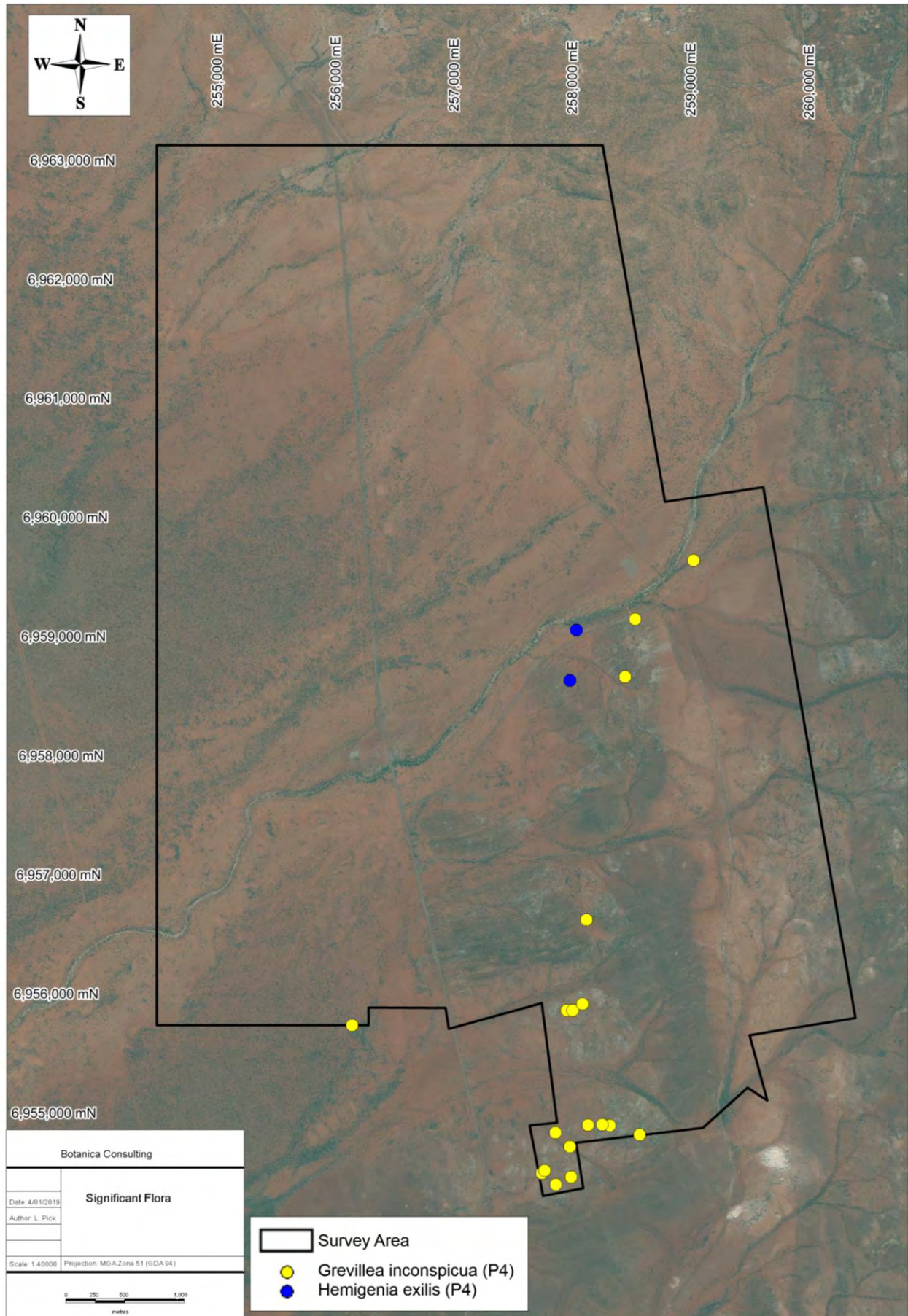


Figure 4-4: Significant flora recorded within the survey area

4.2.6 Significant Fauna

According to the EPA *Environmental Factor Guideline for Terrestrial Fauna* (EPA, 2016d) significant fauna includes:

- Fauna being identified as a threatened or priority species;
- Fauna species with restricted distribution;
- Fauna subject to a high degree of historical impact from threatening processes; and
- Fauna providing an important function required to maintain the ecological integrity of a significant ecosystem.

No significant fauna were confirmed as occurring within the survey area, though a peregrine falcon (OS) was observed just south of the study area during the survey period.

4.2.7 Significant Vegetation

According to the EPA *Environmental Factor Guideline for Flora and Vegetation* (EPA, 2016b) significant vegetation includes:

- Vegetation being identified as threatened or priority ecological communities;
- Vegetation with restricted distribution;
- Vegetation subject to a high degree of historical impact from threatening processes;
- Vegetation which provides a role as a refuge; and
- Vegetation providing an important function required to maintain ecological integrity of a significant ecosystem.

The south-east region of the survey area (approximately 1,597 ha) is located within the boundary of the Violet Range (Perseverance Greenstone Belt) vegetation complexes (banded ironstone formation) Priority 1 Ecological Community. No formal description on the vegetation complexes that represent this PEC are available. No Banded Ironstone Formations were recorded within the survey area, however the six vegetation types (associated with rocky substrates) were recorded within the boundary of the PEC. In the absence of a PEC vegetation description, these vegetation types have precautionarily been considered as potential PEC vegetation:

- RH-AFW1;
- RH-AS1;
- RH-AS2;
- RH-CFW1;
- RP-AOW1; and
- RP-OS1

4.3 Matters of National Environmental Significance

None of the following matters of national environmental significance as defined by the Commonwealth EPBC Act were identified within the survey area:

- World heritage properties;
- National heritage places;
- Wetlands of international importance (often called 'Ramsar' wetlands after the international treaty under which such wetlands are listed);
- Nationally threatened species and ecological communities;
- Commonwealth marine areas;
- The Great Barrier Reef Marine Park; and
- Nuclear actions (including uranium mining) a water resource, in relation to coal seam gas development and large coal mining development.

There are no wetlands of national importance (ANCA Wetlands) or conservation category wetlands within the survey area. The survey area does not contain any TECs as listed under the BC Act or EPBC Act. No Threatened Flora taxon listed under the BC Act were recorded within the survey area. The survey area does not contain any ESA as listed under the EP Act. The survey area is not located within a DBCA managed Conservation Reserve. The closest Conservation Reserve is the Wanjarri Nature Reserve which is located approximately 5km north-east of the survey area.

A map showing areas of conservation significance in relation to the survey area is provided in Appendix 2.

5 **Summary**

Twelve broad vegetation types were identified within the survey area which were represented by a total of 27 Families, 56 Genera and 100 taxa. No Threatened Flora or TEC as listed under the Western Australian BC Act or Commonwealth EPBC Act were identified within the survey area. Two Priority Flora taxa (*Grevillea inconspicua* P4 and *Hemigenia exilis* P4) as listed by DBCA were recorded within the survey area. The south-eastern region of the survey area is located within the boundary of the Violet Range (Perseverance Greenstone Belt) vegetation complexes (banded ironstone formation) Priority 1 PEC. Two potential terrestrial GDEs associated with ephemeral drainage lines (OD-EW1 and OD-AFW1) were identified within the survey area

Four fauna habitats were identified within the survey area. Results of the literature review identified 35 mammals (including 10 bat species), 117 bird, 88 reptile and eight frog species as having been previously recorded in the general area, some of which have the potential to occur within the survey area. A total of forty-five native vertebrate fauna taxa were observed during the fauna survey which included one amphibian, three reptiles, 36 birds, two mammals and three bat species. No Threatened Fauna or Migratory Fauna as listed under the Western Australian BC Act or Commonwealth EPBC were identified within the survey area. No Priority Fauna as listed by DBCA were recorded within the survey area. A review of the EPBC Act threatened fauna list, DBCA's Threatened Fauna Database and Priority List, unpublished reports and scientific publications identified a small number of specially protected, migratory or priority fauna species as having been previously recorded or as being potentially present in the general vicinity of the survey area.

There are no wetlands of international importance (Ramsar Wetlands), national importance (ANCA Wetlands) or conservation category wetlands within the survey area. The survey area is not located within a DBCA managed Conservation Reserve and does not contain any ESA listed under the EP Act.

Vegetation ranged from 'good' to 'very good'. Four introduced taxa were identified within the survey area, none of which are listed as a Declared Plant under the BAM Act.

6 **Bibliography**

- Animal Plant Mineral (2015), Vegetation Clearing Permit Application, Matilda Gold Project, Support Information for Matilda Mine Site Native Vegetation Clearing (Purpose) Permit Application, October 2015.
- Anstis, M. (2013), *Tadpoles and Frogs of Australia*. New Holland Publishers, Sydney.
- Aplin, K. P. and Smith, L.A. (2001), *Checklist of the frogs and reptiles of Western Australia*, Records of the Western Australian Museum Supplement No. 63, 51-74.
- ASRIS (2014), *Atlas of Australian Soils Database*. Australian Soil Resource Information System
- ATA Environmental (2005). Fauna Assessment, Western Mining Corporation, Yakabindie. Unpublished report for SKM Consulting/BHP Billiton.
- Australian Government (2018), *National Map*. Australian Government.
- Barrett, G., Silcocks, A., Barry, S., Cunningham, R. and Poulter, R. (2003), *The New Atlas of Australian Birds*. Royal Australasian Ornithologists Union, Victoria.
- Beard, J.S., (1990), *Plant Life of Western Australia*, Kangaroo Press Pty Ltd, NSW.
- Biota Environmental Sciences (2004). Waterloo and Amorac Extension Fauna Site Inspection. Unpublished report for LionOre.
- Biota Environmental Sciences (2006a). Wanjarri Land Swap Proposal: Ecological Assessment. Unpublished report for SKM Consultants/BHP Billiton.
- Biota Environmental Sciences (2006b). Fauna Habitat and Fauna Assemblage of the Mt Keith Mine Project Area. Unpublished report for BHP Billiton Nickel West.
- Biota Environmental Sciences (2017a). Mt Keith Satellite Proposal Vertebrate Fauna Review. Prepared for BHP Billiton Nickel West, Biota Environmental Sciences.
- Biota Environmental Sciences (2017b). Mt Keith Satellite Proposal Night Parrot Survey. Prepared for BHP Billiton Nickel West, Biota Environmental Sciences.
- BoM, (2019a), Leinster Aero weather station Climate Data, Bureau of Meteorology.
Available: <http://www.bom.gov.au/climate>
Accessed: 15th January 2019
- BoM, (2019b), Atlas of Groundwater Dependent Ecosystems, Bureau of Meteorology
<http://www.bom.gov.au/water/groundwater/gde/map.shtml>
Accessed: 25th January 2019
- Botanica Consulting (2014), Level 1 Flora and Vegetation Survey of the Thunderbox to Bannockburn Project. Prepared for Saracen Mineral Holdings.
- Botanica Consulting (2016), Level 1 Flora and Fauna Survey Julius Project, Prepared for Echo Resources Limited.
- Botanica Consulting (2018), Reconnaissance Flora & Fauna Survey Orelia Project. Prepared for Echo Resources Limited.
- Cowan, (2001), *A Biodiversity Audit of Western Australia's 53 Biogeographical Region in 2001-Murchison Region (MUR1-Eastern Murchison)*, Department of Conservation and Land Management.
- Curry, P.J., Payne, A.L., Leighton, K.A., Hennig, P. and Blood, D.A. (1994) *Technical Bulletin: An inventory and condition survey of the Murchison River catchment, Western Australia (No. 84)*. Department of Agriculture WA.

- DAFWA (2011), *Pre-European Vegetation - Western Australia (NVIS Compliant Version GIS file)*, Department of Agriculture and Food Western Australia
- DAFWA (2014), *Soil Landscape System of Western Australia*, Department of Agriculture and Food Western Australia
- DBCA (2017). *2017 Statewide Vegetation Statistics*. Department of Biodiversity, Conservation and Attractions
- DBCA (2018a), *Threatened and Priority Flora Database search results*, Department of Biodiversity, Conservation and Attractions. Results obtained November 2018.
- DBCA (2018b), *Threatened and Priority Communities Database search results*, Department of Biodiversity, Conservation and Attractions. Results obtained November 2018.
- DBCA (2019), *Nature Map Database search*, Department of Biodiversity, Conservation and Attractions
Available: <https://naturemap.dpaw.wa.gov.au/>
Accessed: 1st September 2018
- DoEE, (2012), *Interim Biogeographic Regionalisation for Australia (IBRA), Version 7*, Department of the Environment and Energy.
- DoEE (2015b), *National Vegetation Information System (NVIS) Version 7*, Department of the Environment and Energy
- DoEE (2018a), *Protected Matters Search Tool, Environment Protection and Biodiversity Conservation Act 1999*, Department of the Environment and Energy
Available: <http://www.environment.gov.au/epbc/protected-matters-search-tool>
Accessed: 1st September 2018
- DoEE (2018b) Species Profiles and Threats Database, Department of Environment and Energy
Available: <http://www.environment.gov.au/sprat>
Accessed: 12th October 2018
- DPIRD (2018), *Declared Organism-database search*, Department of Primary Industries and Regional Development, Western Australia
Available: <https://www.agric.wa.gov.au/bam/western-australian-organism-list-waol>
Accessed: 22nd October 2018.
- Ecologia (1990). Yakabindie Nickel Mine Project. Consultative Environmental Review: Flora and Fauna Survey. Unpublished Report Prepared for Dominion Mining Limited.
- Ecologia (1995). An ecological assessment of the Yakabindie Nickel Mine Project: Six Mile Well / Mount Pascoe. Unpublished Report Prepared for Dominion Mining Limited.
- Engenium (2015). Lake Maitland - Level 2 Vertebrate Fauna and Targeted Reptile Survey Report. Unpublished report for Toro Energy Limited
- EPA, (2016a), *Technical Guidance - Flora and Vegetation Surveys for Environmental Impact Assessment – December 2016*. Environmental Protection Authority
- EPA, (2016b), *Technical Guidance - Terrestrial Fauna Surveys for Environmental Impact Assessment – December 2016*. Environmental Protection Authority
- Government of Western Australia (2018), Wildlife Conservation Act 1950. Wildlife Conservation (Rare Flora and Fauna) Notice 2017. Government Gazette, WA. 14th September 2018.
- Hall, N.J., Newbey, K.R., McKenzie, N.L., Keighery, G.J., Rolfe, J.K & Youngson, W. K., (1993), *The Biological survey of the Eastern Goldfields of Western Australia Part 7: Sandstone-Sir Samuel Laverton-Leonora study area*, West. Aust. Mus. Suppl. 47.
- Halpern Glick Maunsell (2000). Lease Wide Mulgara *Dasyercus cristicauda* Survey. Prepared for Western Mining Corporation.

- Mattiske Consulting Pty Ltd (2000) Flora and Vegetation Assessment of the Proposed Pipeline Route Options. Report prepared for Dames and Moore Pty Ltd.
- Mattiske Consulting Pty Ltd (2012), *Flora and Vegetation Survey of the Kathleen Valley Gold Project Survey Area*. Prepared for URS Australia Pty Ltd on behalf of Xstrata Nickel Australasia Pty Ltd.
- Meissner, R & Wright, J (2010). *Flora and vegetation of banded iron formations of the Yilgarn Craton: Perseverance Greenstone Belt*. Conservation Science W. Aust. 7 (3): 593–604 (2010).
- Moriarty, T. K. (1972). Birds of Wanjarri WA. The Emu 72:1–6.
- Ninox Wildlife Consulting (2012) A Level 1 Vertebrate Fauna Assessment of the Kathleen Valley Gold Project, Near Leinster, Western Australia. Unpublished report prepared for Ramelius Resources Ltd, October 2012
- NHT, Natural Heritage Trust (2007), National manual for the malleefowl monitoring system. Standards, protocols and monitoring procedures.
- Outback Ecology (2008a). Bronzewing – Mt McClure, Application for a Purpose Permit to Clear Native Vegetation at the Bronzewing – Mt McClure Project – Corboys Prospect M53/15, prepared for View Resources.
- Outback Ecology (2008b). Bronzewing – Mt McClure, Report on the distribution of *Eremophila pungens* (P4) within the Bronzewing – Mt McClure Gold Project, prepared for View Resources.
- Paul Armstrong and Associates, (2001) Rare Flora Search, and Flora and Vegetation Survey of the Exploration and Mine Lease of Thunderbox. Prepared for Lionore Australia Pty Ltd.
- Paul Armstrong and Associates, (2004) Rare Flora Search and Vegetation Survey at the Waterloo Prospects. Prepared for Lionore Australia Pty Ltd.
- Pringle, H. J. R, Van Vreeswyk, A. M. E. and Gilligan, S. A. (1994), An inventory and condition survey of the north-eastern Goldfields, Western Australia. Technical Bulletin No. 87. Department of Agriculture, Western Australia.
- Shepherd, D. P., Beeston, G. R. and Hopkins, A. J. M. (2002) *Native Vegetation in Western Australia. Extent, Type and Status*, Department of Agriculture, Western Australia
- Sinclair Knight Merz (2005). Mulgara (*Dasyercus cristicauda*) Fauna Assessment Western Mining Corporation, Yakabindie - version 1 report # 2004/263.
- Terrestrial Ecosystems (2011). Level 2 Fauna Risk Assessment for the Granny Deeps Project Area. Unpublished report. February 2011.
- Tille, P. (2006), *Soil Landscapes of Western Australia's Rangelands and Arid Interior*, Department of Agriculture and Food Western Australia
- Trudgen, M (1989). A Flora and Vegetation Survey of Part of the Cyprus Gold Mount McClure Gold Mining Leases. Report prepared for Cyprus Gold for inclusion in the Mt McClure Project Feasibility Study, Volume 2 Environmental Study.
- WAHERB, (2019), *Florabase – Information on the Western Australian Flora*, Department of Biodiversity, Conservation and Attractions.
Available: <https://florabase.dpaw.wa.gov.au/>
Accessed 28th November 2018
- Western Botanical (2017). Flora and Vegetation Assessment of the Mt Keith Satellite Proposal Study Area. Unpublished Report Prepared for BHP Billiton, Nickel West Pty Ltd, Western Botanical.

Appendix 1: Definitions of Conservation Significant species and communities

| Code | Category |
|--|---|
| State categories of threatened and priority species | |
| Threatened Species (T) | |
| 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). | |
| CR | <p>Critically Endangered</p> <p>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”.</p> <p>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. Published under schedule 1 of the Wildlife Conservation (Specially Protected Fauna) Notice 2018 for critically endangered fauna or the Wildlife Conservation (Rare Flora) Notice 2018 for critically endangered flora.</p> |
| EN | <p>Endangered</p> <p>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”.</p> <p>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. Published under schedule 2 of the Wildlife Conservation (Specially Protected Fauna) Notice 2018 for endangered fauna or the Wildlife Conservation (Rare Flora) Notice 2018 for endangered flora.</p> |
| VU | <p>Vulnerable</p> <p>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”.</p> <p>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. Published under schedule 3 of the Wildlife Conservation (Specially Protected Fauna) Notice 2018 for vulnerable fauna or the Wildlife Conservation (Rare Flora) Notice 2018 for vulnerable flora.</p> |
| Extinct species | |
| Listed by order of the Minister as extinct under section 23(1) of the BC Act as extinct or extinct in the wild. | |
| EX | <p>Extinct</p> <p>Species where “<i>there is no reasonable doubt that the last member of the species has died</i>”, and listing is otherwise in accordance with the ministerial guidelines (section 24 of the BC Act).</p> <p>Published as presumed extinct under schedule 4 of the <i>Wildlife Conservation (Specially Protected Fauna) Notice 2018</i> for extinct fauna or the <i>Wildlife Conservation (Rare Flora) Notice 2018</i> for extinct flora.</p> |
| EW | <p>Extinct in the Wild</p> <p>Species that “<i>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</i>”, and listing is otherwise in accordance with the ministerial guidelines (section 25 of the BC Act).</p> <p>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.</p> |
| 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. | |
| IA | <p>International Agreement/ Migratory</p> <p>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).</p> <p>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 <i>Convention on the Conservation of Migratory Species of Wild Animals</i> (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.</p> <p>Published as migratory birds protected under an international agreement under schedule 5 of the <i>Wildlife Conservation (Specially Protected Fauna) Notice 2018</i>.</p> |
| CD | Species of special conservation interest |

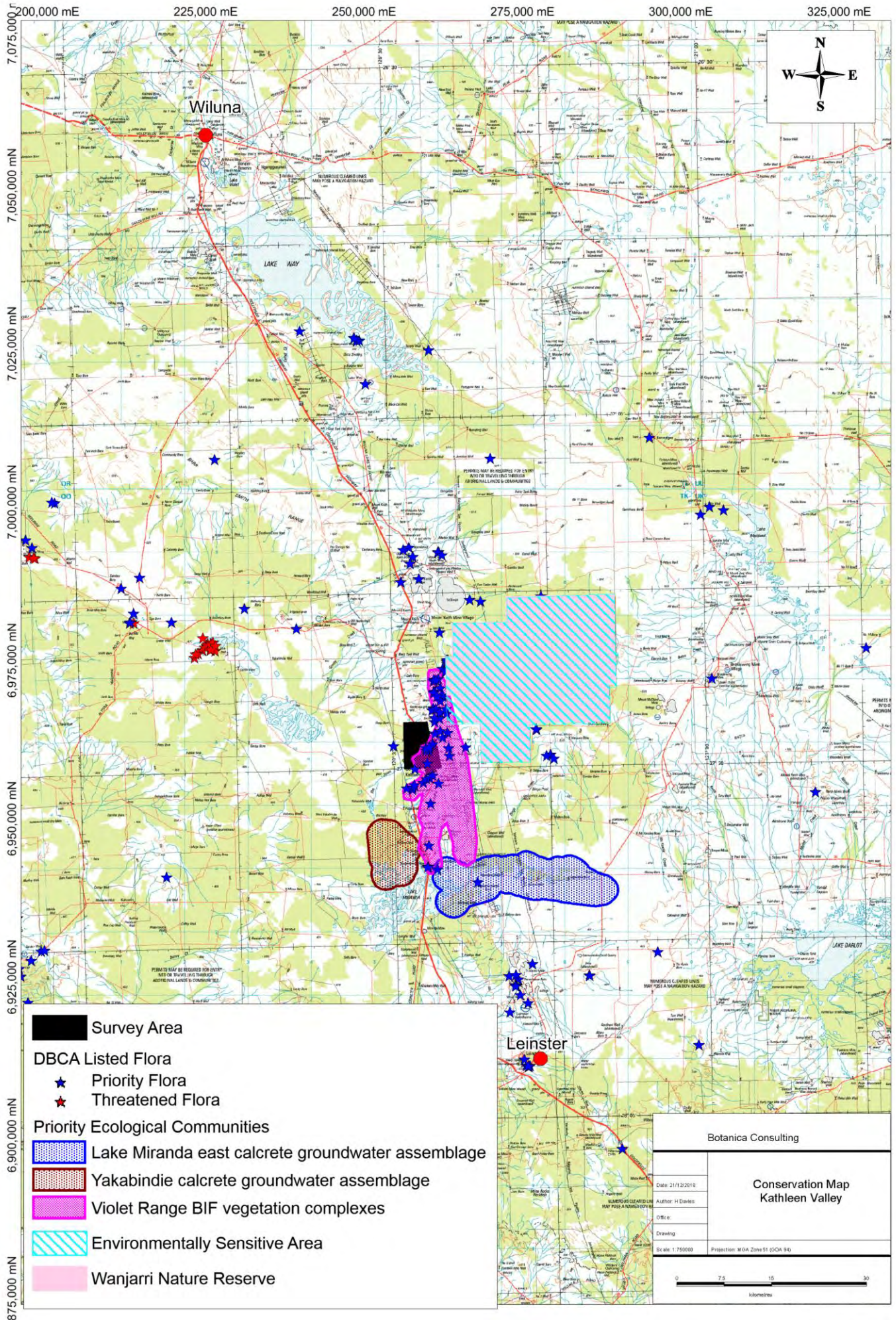
| Code | Category |
|--|---|
| | Fauna of special conservation need being species dependent on ongoing conservation intervention to prevent it becoming eligible for listing as threatened, and listing is otherwise in accordance with the ministerial guidelines (section 14 of the BC Act). Published as conservation dependent fauna under schedule 6 of the <i>Wildlife Conservation (Specially Protected Fauna) Notice 2018</i> . |
| 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). Published as other specially protected fauna under schedule 7 of the <i>Wildlife Conservation (Specially Protected Fauna) Notice 2018</i> . |
| Priority species Possibly threatened species that do not meet survey criteria, 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 priority for survey and evaluation of conservation status so that consideration can be given to their declaration as threatened fauna or flora. Species that are adequately known, are rare but not threatened, or meet criteria for near threatened, or that have been recently removed from the threatened species or other specially protected fauna lists for other than taxonomic reasons, are placed in Priority 4. These species require regular monitoring. Assessment of Priority codes 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. | |
| P1 | 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, e.g. 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 and appear to be under immediate threat from known threatening processes. Such species are in urgent need of further survey. |
| P2 | 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, e.g. 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 and appear to be under threat from known threatening processes. Such species are in urgent need of further survey. |
| P3 | 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. Such species are in need of further survey. |
| P4 | 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 Conservation Dependent. (c) Species that have been removed from the list of threatened species during the past five years for reasons other than taxonomy. |
| Commonwealth categories of threatened species | |
| EX | Extinct Taxa where there is no reasonable doubt that the last member of the species has died. |
| EW | Extinct in the Wild Taxa where it is known only to survive in cultivation, in captivity or as a naturalised population well outside its past range; or 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. |
| CR | Critically Endangered Taxa that are facing an extremely high risk of extinction in the wild in the immediate future, as determined in accordance with the prescribed criteria. |
| EN | Endangered Taxa which are not critically endangered and is facing a very high risk of extinction in the wild in the near future, as determined in accordance with the prescribed criteria. |
| VU | Vulnerable |

| Code | Category |
|------|---|
| | Taxa which are not critically endangered or endangered and is facing a high risk of extinction in the wild in the medium-term future, as determined in accordance with the prescribed criteria. |
| CD | <p>Conservation Dependent</p> <p>Taxa which are 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:</p> <p>(i) the species is a species of fish;</p> <p>(ii) the species is the focus of a plan of management that provides for 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;</p> <p>(iii) the plan of management is in force under a law of the Commonwealth or of a State or Territory;</p> <p>(iv) cessation of the plan of management would adversely affect the conservation status of the species.</p> |

| Category Code | Category |
|--|--|
| State categories of Threatened Ecological Communities (TEC) | |
| PD | <p>Presumed Totally Destroyed</p> <p>An ecological community will be listed as Presumed Totally Destroyed if there are no recent records of the community being extant and either of the following applies:</p> <ul style="list-style-type: none"> records within the last 50 years have not been confirmed despite thorough searches or known likely habitats or; all occurrences recorded within the last 50 years have since been destroyed. |
| CR | <p>Critically Endangered</p> <p>An ecological community will be listed as Critically Endangered when it has been adequately surveyed and is found to be facing an extremely high risk of total destruction in the immediate future, meeting any one of the following criteria:</p> <p>The estimated geographic range and distribution has been reduced by at least 90% and is either continuing to decline with total destruction imminent, or is unlikely to be substantially rehabilitated in the immediate future due to modification;</p> <p>The current distribution is limited i.e. highly restricted, having very few small or isolated occurrences, or covering a small area;</p> <p>The ecological community is highly modified with potential of being rehabilitated in the immediate future.</p> |
| EN | <p>Endangered</p> <p>An ecological community will be listed as Endangered when it has been adequately surveyed and is not Critically Endangered but is facing a very high risk of total destruction in the near future. The ecological community must meet any one of the following criteria:</p> <p>The estimated geographic range and distribution has been reduced by at least 70% and is either continuing to decline with total destruction imminent in the short-term future, or is unlikely to be substantially rehabilitated in the short-term future due to modification;</p> <p>The current distribution is limited i.e. highly restricted, having very few small or isolated occurrences, or covering a small area;</p> <p>The ecological community is highly modified with potential of being rehabilitated in the short-term future.</p> |
| VU | <p>Vulnerable</p> <p>An ecological community will be listed as Vulnerable when it has been adequately surveyed and is not Critically Endangered or Endangered but is facing high risk of total destruction in the medium to long term future. The ecological community must meet any one of the following criteria:</p> <p>The ecological community exists largely as modified occurrences that are likely to be able to be substantially restored or rehabilitated;</p> <p>The ecological community may already be modified and would be vulnerable to threatening process, and restricted in range or distribution;</p> <p>The ecological community may be widespread but has potential to move to a higher threat category due to existing or impending threatening processes.</p> |

| Category Code | Category |
|---|--|
| Commonwealth categories of Threatened Ecological Communities (TEC) | |
| CE | 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). |
| EN | 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). |
| VU | 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). |
| Priority Ecological Communities (PEC) | |
| P1 | Poorly-known ecological communities Ecological communities with apparently few, small occurrences, all or most not actively managed for conservation (e.g. within agricultural or pastoral lands, urban areas, active mineral leases) and for which current threats exist. |
| P2 | Poorly-known ecological communities Communities that are known from few small occurrences, all or most of which are actively managed for conservation (e.g. within national parks, conservation parks, nature reserves, State forest, un-allocated Crown land, water reserves, etc.) and not under imminent threat of destruction or degradation. |
| P3 | Poorly known ecological communities 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: Communities known from a few widespread occurrences, which are either large or within significant remaining areas of habitat in which other occurrences may occur, much of it not under imminent threat, or; Communities made up of large, and/or widespread occurrences, that may or not be represented in the reserve system, but are under threat of modification across much of their range from processes such as grazing and inappropriate fire regimes. |
| P4 | 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. |
| P5 | 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. |

Appendix 2: Regional map of conservation areas



- Survey Area
- DBCA Listed Flora
 - ★ Priority Flora
 - ★ Threatened Flora
- Priority Ecological Communities
 - Lake Miranda east calcrete groundwater assemblage
 - Yakabindie calcrete groundwater assemblage
 - Violet Range BIF vegetation complexes
 - Environmentally Sensitive Area
 - Wanjarri Nature Reserve

| | |
|---|--|
| Botanica Consulting | |
| Date: 21/12/2018 Author: H Davies Office: Drawing: | Conservation Map Kathlen Valley |
| Scale: 1:75000 Projection: MGA Zone 51 (GDA 94) | |

| Family | Genus | Taxon | CLP-AFW1 | CLP-AFW2 | OD-AFW1 | OD-AOW1 | OD-EW1 | RH-AFW1 | RH-AS1 | RH-AS2 | RH-AS3 | RH-CFW1 | RP-AOW1 | RP-OS1 |
|---------------|--------------------|--|----------|----------|---------|---------|--------|---------|--------|--------|--------|---------|---------|--------|
| Cyperaceae | <i>Bulbostylis</i> | <i>barbata</i> (A) | * | | | * | | | | | | | | |
| Euphorbiaceae | <i>Euphorbia</i> | <i>tannensis</i> (A) | | | * | | | | | | | | | |
| Fabaceae | <i>Acacia</i> | <i>mulganeura</i> | * | | * | * | | * | * | | * | * | * | |
| Fabaceae | <i>Acacia</i> | <i>oswaldii</i> | | | | | | | | | | * | | |
| Fabaceae | <i>Acacia</i> | <i>pteraneura</i> | | * | | | | | | * | | | | |
| Fabaceae | <i>Acacia</i> | <i>ayersiana</i> | | * | | * | * | | | | | | | |
| Fabaceae | <i>Acacia</i> | <i>balsamea</i> | | | | | | * | | * | | * | | |
| Fabaceae | <i>Acacia</i> | <i>burkittii</i> | * | | * | * | * | | * | | * | | | |
| Fabaceae | <i>Acacia</i> | <i>caesaneura</i> | * | * | * | * | | | | | | * | | |
| Fabaceae | <i>Acacia</i> | <i>craspedocarpa</i> | * | | * | * | | | | | * | | | |
| Fabaceae | <i>Acacia</i> | <i>effusifolia</i> | * | | | | | | | | | | | |
| Fabaceae | <i>Acacia</i> | <i>incurvaneura</i> | | * | * | * | | * | | | | * | * | * |
| Fabaceae | <i>Acacia</i> | <i>pruinocarpa</i> | * | * | | | | | | | | | | |
| Fabaceae | <i>Acacia</i> | <i>quadrimarginea</i> | | * | | * | | | * | * | * | | | |
| Fabaceae | <i>Acacia</i> | <i>ramulosa</i> var. <i>ramulosa</i> | * | * | | | | | | | * | | | |
| Fabaceae | <i>Acacia</i> | <i>sibirica</i> | | | | | | | * | | | | | |
| Fabaceae | <i>Acacia</i> | <i>tetragonophylla</i> | * | * | * | * | | * | | | * | * | * | * |
| Fabaceae | <i>Glycine</i> | <i>canescens</i> | | | * | * | | | | | | | | |
| Fabaceae | <i>Senna</i> | <i>artemisioides</i> subsp. <i>filifolia</i> | * | | | | | | | | * | * | | * |
| Fabaceae | <i>Senna</i> | <i>artemisioides</i> subsp. <i>helmsii</i> | | * | * | | | | * | | | | | |
| Fabaceae | <i>Senna</i> | <i>artemisioides</i> subsp. <i>oligophylla</i> | | | * | | | | * | | * | | | |
| Fabaceae | <i>Senna</i> | <i>artemisioides</i> subsp. x <i>artemisioides</i> | * | * | * | | * | | * | * | * | | | * |
| Fabaceae | <i>Senna</i> | <i>artemisioides</i> subsp. x <i>sturtii</i> | | | * | | | | * | | * | | | * |
| Geraniaceae | <i>Erodium</i> | <i>crinitum</i> | | | * | | | | | | | | | |
| Goodeniaceae | <i>Goodenia</i> | <i>triodiophila</i> | | | | * | | | | | | | | |
| Goodeniaceae | <i>Scaevola</i> | <i>spinescens</i> | | * | * | | | * | | * | * | | * | * |
| Haloragaceae | <i>Haloragis</i> | <i>gossei</i> (A) | | | * | | | | * | | | | | |
| Lamiaceae | <i>Hemigenia</i> | <i>exilis</i> (P4) | | * | | | | | * | | | | | |

| Family | Genus | Taxon | CLP-AFW1 | CLP-AFW2 | OD-AFW1 | OD-AOW1 | OD-EW1 | RH-AFW1 | RH-AS1 | RH-AS2 | RH-AS3 | RH-CFW1 | RP-AOW1 | RP-OS1 |
|---------------|----------------------|------------------------------------|----------|----------|---------|---------|--------|---------|--------|--------|--------|---------|---------|--------|
| Lamiaceae | <i>Teucrium</i> | <i>teucriiflorum</i> | * | | * | | | | | | * | | | |
| Malvaceae | <i>Abutilon</i> | <i>cryptopetalum</i> | * | | * | * | | | | | | | | |
| Malvaceae | <i>Abutilon</i> | <i>oxycarpum</i> | | | * | | | | | | | | | |
| Malvaceae | <i>Brachychiton</i> | <i>gregorii</i> | * | * | | * | | | | | | | | |
| Malvaceae | <i>Hibiscus</i> | sp. Gardneri (A.L. Payne PRP 1435) | * | | * | | | | * | | * | | | |
| Malvaceae | <i>Sida</i> | <i>calyxhymenia</i> | * | * | | * | | * | | | | | * | |
| Malvaceae | <i>Sida</i> | <i>fibulifera</i> | * | | * | * | | * | | | * | | | |
| Montiaceae | <i>Calandrinia</i> | <i>polyandra</i> (A) | * | | * | * | | * | | | * | * | | |
| Myrtaceae | <i>Calytrix</i> | <i>desolata</i> | | | | | | | | | | | | |
| Myrtaceae | <i>Eucalyptus</i> | <i>camaldulensis</i> | | | | | * | | | | | | | |
| Nyctaginaceae | <i>Boerhavia</i> | <i>repleta</i> (A) | | | * | * | | | | | * | | | |
| Poaceae | <i>Aristida</i> | <i>contorta</i> (A) | | * | * | | | * | * | * | * | * | * | * |
| Poaceae | <i>Austrostipa</i> | <i>scabra</i> | * | | * | | | | | | | * | | |
| Poaceae | <i>Cenchrus</i> | <i>ciliaris</i> (w) | | | * | * | | | | | * | | | |
| Poaceae | <i>Cymbopogon</i> | <i>ambiguus</i> | | | * | * | * | | * | | * | | | |
| Poaceae | <i>Enneapogon</i> | <i>caerulescens</i> | | | * | | | * | * | | | | * | * |
| Poaceae | <i>Enneapogon</i> | <i>polyphyllus</i> (A) | | | * | | | | | | | * | | * |
| Poaceae | <i>Eragrostis</i> | <i>eriopoda</i> | * | * | | | | | | | * | * | * | |
| Poaceae | <i>Eragrostis</i> | <i>leptocarpa</i> | | | * | * | | | | | | | | |
| Poaceae | <i>Eriachne</i> | <i>flaccida</i> | * | * | * | * | | | | | | | | |
| Poaceae | <i>Eriachne</i> | <i>mucronata</i> | | | | * | | * | * | * | * | | | |
| Poaceae | <i>Monachather</i> | <i>paradoxus</i> | * | * | * | | * | | | | | | | |
| Poaceae | <i>Paraneurachne</i> | <i>muelleri</i> | | | * | | | | | | | | | |
| Poaceae | <i>Sporobolus</i> | <i>australasicus</i> | * | | * | | | | | * | | | | |
| Poaceae | <i>Themeda</i> | <i>triandra</i> | * | | | | * | | | * | * | | | |
| Portulacaceae | <i>Portulaca</i> | <i>oleracea</i> | * | * | * | | | * | | | * | | | |
| Primulaceae | <i>Lysimachia</i> | <i>arvensis</i> (W) | | | * | * | | | | | | | | |
| Proteaceae | <i>Grevillea</i> | <i>inconspicua</i> (P4) | * | | | | | * | * | * | | | * | |
| Proteaceae | <i>Hakea</i> | <i>lorea</i> | * | | * | * | | * | | | | | | |

| Family | Genus | Taxon | CLP-AFW1 | CLP-AFW2 | OD-AFW1 | OD-AOW1 | OD-EW1 | RH-AFW1 | RH-AS1 | RH-AS2 | RH-AS3 | RH-CFW1 | RP-AOW1 | RP-OS1 |
|------------------|--------------------|--|----------|----------|---------|---------|--------|---------|--------|--------|--------|---------|---------|--------|
| Proteaceae | <i>Hakea</i> | <i>preissii</i> | | * | * | * | | | | | | | | * |
| Pteridaceae | <i>Cheilanthes</i> | <i>sieberi</i> | * | | * | | | | | | | | | |
| Santalaceae | <i>Santalum</i> | <i>lanceolatum</i> | | * | | | * | * | | | | | * | |
| Santalaceae | <i>Santalum</i> | <i>spicatum</i> | * | | * | | | | * | * | | | | |
| Scrophulariaceae | <i>Eremophila</i> | <i>exilifolia</i> | | | | * | | | * | | | | | |
| Scrophulariaceae | <i>Eremophila</i> | <i>forrestii</i> | * | * | * | | | | | | | | | |
| Scrophulariaceae | <i>Eremophila</i> | <i>galeata</i> | * | * | * | | | * | * | | * | | * | * |
| Scrophulariaceae | <i>Eremophila</i> | <i>margarethae</i> | * | | * | | | | | | | | | |
| Scrophulariaceae | <i>Eremophila</i> | <i>oldfieldii</i> subsp. <i>angustifolia</i> | | | | | | | | | | | | * |
| Scrophulariaceae | <i>Eremophila</i> | <i>pantonii</i> | | | | | | | | | | * | | |
| Scrophulariaceae | <i>Eremophila</i> | <i>serrulata</i> | * | * | * | * | * | | | | | | | |
| Scrophulariaceae | <i>Eremophila</i> | <i>spuria</i> | * | | | | * | | | | | | | |
| Solanaceae | <i>Solanum</i> | <i>lasiophyllum</i> | * | | * | | | * | * | | * | * | * | * |
| Solanaceae | <i>Solanum</i> | <i>orbiculatum</i> | | | | | | | * | | | * | | |
| Zygophyllaceae | <i>Tribulus</i> | <i>terrestris</i> (W) | | | * | | | | | * | | | | |

Appendix 4: Vegetation Condition Rating

| Vegetation Condition Rating | South West and Interzone Botanical Provinces | Eremaean and Northern Botanical Provinces |
|-----------------------------|--|--|
| Pristine | Pristine or nearly so, no obvious signs of disturbance or damage caused by human activities since European settlement. | / |
| Excellent | Vegetation structure intact, disturbance affecting individual species and weeds are non-aggressive species. Damage to trees caused by fire, the presence of non-aggressive weeds and occasional vehicle tracks. | Pristine or nearly so, no obvious signs of damage caused by human activities since European settlement. |
| Very Good | Vegetation structure altered, obvious signs of disturbance. Disturbance to vegetation structure caused by repeated fires, the presence of some more aggressive weeds, dieback, logging and grazing. | Some relatively slight signs of damage caused by human activities since European settlement. For example, some signs of damage to tree trunks caused by repeated fire, the presence of some relatively non-aggressive weeds, or occasional vehicle tracks. |
| Good | Vegetation structure significantly altered by very obvious signs of multiple disturbances. Retains basic vegetation structure or ability to regenerate it. Disturbance to vegetation structure caused by very frequent fires, the presence of very aggressive weeds, partial clearing, dieback and grazing. | More obvious signs of damage caused by human activity since European settlement, including some obvious impact on the vegetation structure such as that caused by low levels of grazing or slightly aggressive weeds. |
| Poor | / | Still retains basic vegetation structure or ability to regenerate it after very obvious impacts of human activities since European settlement, such as grazing, partial clearing, frequent fires or aggressive weeds. |
| Degraded | Basic vegetation structure severely impacted by disturbance. Scope for regeneration but not to a state approaching good condition without intensive management. Disturbance to vegetation structure caused by very frequent fires, the presence of very aggressive weeds at high density, partial clearing, dieback and grazing. | Severely impacted by grazing, very frequent fires, clearing or a combination of these activities. Scope for some regeneration but not to a state approaching good condition without intensive management. Usually with a number of weed species present including very aggressive species. |
| Completely Degraded | The structure of the vegetation is no longer intact and the area is completely or almost completely without native species. These areas are often described as 'parkland cleared' with the flora comprising weed or crop species with isolated native trees and shrubs. | Areas that are completely or almost completely without native species in the structure of their vegetation; i.e. areas that are cleared or 'parkland cleared' with their flora comprising weed or crop species with isolated native trees or shrubs. |

Appendix 5: GPS locations of Priority Flora recorded within the survey area

| Taxon | No. Plants | Zone | Easting | Northing |
|-----------------------------------|-------------------|-------------|----------------|-----------------|
| <i>Grevillea inconspicua</i> (P4) | 100 | 51 J | 258763 | 6954890 |
| <i>Grevillea inconspicua</i> (P4) | 100 | 51 J | 258510 | 6954960 |
| <i>Grevillea inconspicua</i> (P4) | 100 | 51 J | 258445 | 6954966 |
| <i>Grevillea inconspicua</i> (P4) | 100 | 51 J | 258326 | 6954963 |
| <i>Grevillea inconspicua</i> (P4) | 100 | 51 J | 258179 | 6954775 |
| <i>Grevillea inconspicua</i> (P4) | 10 | 51 J | 258192 | 6954522 |
| <i>Grevillea inconspicua</i> (P4) | 10 | 51 J | 258064 | 6954456 |
| <i>Grevillea inconspicua</i> (P4) | 1 | 51 J | 257944 | 6954547 |
| <i>Grevillea inconspicua</i> (P4) | 1 | 51 J | 257967 | 6954571 |
| <i>Grevillea inconspicua</i> (P4) | 10 | 51 J | 258054 | 6954893 |
| <i>Grevillea inconspicua</i> (P4) | 1 | 51 J | 258126 | 6955919 |
| <i>Grevillea inconspicua</i> (P4) | 1 | 51 J | 258180 | 6955923 |
| <i>Grevillea inconspicua</i> (P4) | 1 | 51 J | 258258 | 6955977 |
| <i>Grevillea inconspicua</i> (P4) | 58 | 51 J | 259124 | 6959718 |
| <i>Grevillea inconspicua</i> (P4) | 50 | 51 J | 258639 | 6959216 |
| <i>Grevillea inconspicua</i> (P4) | 50 | 51 J | 258565 | 6958730 |
| <i>Grevillea inconspicua</i> (P4) | 500 | 51 J | 258277 | 6956683 |
| <i>Hemigenia exilis</i> (P4) | 420 | 51 J | 258147 | 6959114 |
| <i>Hemigenia exilis</i> (P4) | 50 | 51 J | 258099 | 6958690 |

Appendix 6: Potential Fauna Species List

Fauna Recorded or Potentially in Region of Study Area

Kathleen Valley W.A.

A: Botanica (2019) - Field survey observations October 2018.

B: Combined Species List from all Studies Considered by this Review

C: DBCA (2018). NatureMap Database search. "By Circle" 120° 33' 29" E, 27° 28' 17" S – (plus 40km buffer). Accessed 4 October 2018.

| Class Family Species | Common Name | Conservation Status | A | B | C |
|--|---------------------------|------------------------|---|---|---|
| Amphibia | | | | | |
| Myobatrachidae Ground or Burrowing Frogs | | | | | |
| <i>Neobatrachus kunapalari</i> | Kunapalari Frog | LC | X | | X |
| <i>Neobatrachus sutor</i> | Shoemaker Frog | LC | | | X |
| <i>Neobatrachus wilsmorei</i> | Plonking Frog | LC | | | X |
| <i>Opisthodon spenceri</i> | Centralian Burrowing Frog | | | | |
| <i>Pseudophryne occidentalis</i> | Western Toadlet | LC | | X | |
| Hylidae Tree or Water-Holding Frogs | | | | | |
| <i>Cyclorana maini</i> | Sheep Frog | LC | | X | X |
| <i>Cyclorana platycephala</i> | Water-holding Frog | LC | | X | X |
| <i>Litoria rubella</i> | Little Red Tree Frog | LC | | X | X |
| Reptilia | | | | | |
| Carphodactylidae Knob-tailed Geckos | | | | | |
| <i>Nephrurus laevis</i> | Pale Knob-tail Gecko | | | X | |
| <i>Nephrurus levis</i> | Smooth Knob-tail Gecko | | | | |
| <i>Nephrurus vertebralis</i> | Midline Knob-tailed Gecko | | | X | X |
| <i>Nephrurus wheeleri</i> | Banded Knob-tailed Gecko | | | | |

| Class Family Species | Common Name | Conservation Status | A | B | C |
|-------------------------------------|-----------------------------------|------------------------|---|---|---|
| Diplodactylidae | | | | | |
| Geckoes | | | | | |
| <i>Diplodactylus conspicillatus</i> | Fat-tailed Gecko | | | X | X |
| <i>Diplodactylus granariensis</i> | Western Stone Gecko | | | X | X |
| <i>Diplodactylus pulcher</i> | Western Saddled Ground Gecko | | | X | X |
| <i>Lucasium squarrosus</i> | Mottled Ground Gecko | | | X | |
| <i>Lucasium stenodactylus</i> | Sand-plain Gecko | LC | | | |
| <i>Rhynchoedura ornata</i> | Beaked Gecko | | | X | X |
| <i>Strophurus assimilis</i> | Goldfields Spiny-tailed Gecko | | | | |
| <i>Strophurus elderi</i> | Jewelled Gecko | | | X | X |
| <i>Strophurus strophurus</i> | Ring-tailed Gecko | | | X | X |
| <i>Strophurus wellingtonae</i> | Western-shield Spiny-tailed Gecko | LC | | X | X |
| Gekkonidae | | | | | |
| Geckoes | | | | | |
| <i>Gehyra purpurascens</i> | Purple Arid Dtella | | | | |
| <i>Gehyra variegata</i> | Variiegated Dtella | | | X | X |
| <i>Heteronotia binoei</i> | Bynoe's Gecko | | | X | X |
| <i>Underwoodisaurus milii</i> | Barking Gecko | | | | X |
| Pygopodidae | | | | | |
| Legless Lizards | | | | | |
| <i>Delma butleri</i> | Unbanded Delma | | | X | X |
| <i>Delma nasuta</i> | Long-nosed Delma | | | X | X |
| <i>Lialis burtonis</i> | Burton's Legless Lizard | | | X | X |
| <i>Pygopus nigriceps</i> | Hooded Scaly Foot | | | X | X |

| Class Family Species | Common Name | Conservation Status | A | B | C |
|----------------------------------|-------------------------------|------------------------|---|---|---|
| Agamidae | | | | | |
| Dragon Lizards | | | | | |
| <i>Caimanops amphiboluroides</i> | Mulga Dragon | | | | |
| <i>Ctenophorus caudicinctus</i> | Ring-tailed Dragon | | | X | X |
| <i>Ctenophorus cristatus</i> | Bicycle Dragon | | | | |
| <i>Ctenophorus fordi</i> | Mallee Sand Dragon | | | | |
| <i>Ctenophorus isolepis</i> | Military Dragon | | | X | X |
| <i>Ctenophorus nuchalis</i> | Central Netted Dragon | | | X | X |
| <i>Ctenophorus reticulatus</i> | Western Netted Dragon | | | X | X |
| <i>Ctenophorus salinarum</i> | Salt Pan Dragon | | | X | X |
| <i>Ctenophorus scutulatus</i> | Lozenge-marked Bicycle Dragon | | X | X | X |
| <i>Moloch horridus</i> | Thorny Devil | | | X | X |
| <i>Pogona minor</i> | Western Bearded Dragon | | | X | X |
| <i>Tympanocryptis cephalo</i> | Pebble Dragon | | | X | |
| Varanidae | | | | | |
| Monitor's or Goanna's | | | | | |
| <i>Varanus brevicauda</i> | Short-tailed Pygmy Monitor | | | X | X |
| <i>Varanus caudolineatus</i> | Stripe-tailed Pygmy Monitor | | | X | X |
| <i>Varanus eremius</i> | Pygmy Desert Monitor | | | X | X |
| <i>Varanus giganteus</i> | Perentie | | | X | X |
| <i>Varanus gouldii</i> | Sand Monitor | | | X | X |
| <i>Varanus panoptes</i> | Yellow-spotted Monitor | | X | X | X |
| <i>Varanus tristis</i> | Racehorse Monitor | | | X | |

| Class Family Species | Common Name | Conservation Status | A | B | C |
|---------------------------------------|------------------------------|------------------------|---|---|---|
| Scincidae Skinks | | | | | |
| <i>Cryptoblepharus buchananii</i> | Buchanan's Snake-eyed Skink | | | | |
| <i>Ctenotus ariadnae</i> | Ariadna's Ctenotus | | | X | X |
| <i>Ctenotus atlas</i> | Southern Mallee Ctenotus | | | X | |
| <i>Ctenotus brooksi</i> | Central Wedge-snout Ctenotus | | | | |
| <i>Ctenotus calurus</i> | Blue-tailed Skink | | | X | X |
| <i>Ctenotus dux</i> | Narrow-lined Skink | | | | |
| <i>Ctenotus grandis</i> | Giant Desert Ctenotus | | | X | X |
| <i>Ctenotus greeri</i> | Greer's Ctenotus | | | | |
| <i>Ctenotus hanloni</i> | Nimble Ctenotus | | | X | |
| <i>Ctenotus helenae</i> | Dusky Ctenotus | | | X | X |
| <i>Ctenotus leonhardii</i> | Leonhardi's Skink | | | X | X |
| <i>Ctenotus pantherinus</i> | Leopard Ctenotus | | | X | X |
| <i>Ctenotus piankai</i> | Pianka's Ctenotus | | | | |
| <i>Ctenotus quattuordecimlineatus</i> | Fourteen-lined Ctenotus | | | X | X |
| <i>Ctenotus schomburgkii</i> | Barred Wedge-snout Ctenotus | | | X | X |
| <i>Ctenotus severus</i> | Stern Rock Ctenotus | | | | |
| <i>Ctenotus uber</i> | Spotted Ctenotus | | | X | |
| <i>Cyclodomorphus melanops</i> | Eastern Slender Blue-tongue | | | | |
| <i>Egernia depressa</i> | Pygmy Spiny-tailed Skink | | | X | X |
| <i>Egernia formosa</i> | Goldfields Crevice Skink | | | | X |
| <i>Egernia striata</i> | Night Skink | | | | |
| <i>Eremiascincus richardsonii</i> | Broad-banded Sand Swimmer | | | X | X |
| <i>Lerista bipes</i> | Western Two-toed Slider | | | | X |
| <i>Lerista desertorum</i> | Giant Desert Slider | | | X | X |
| <i>Lerista kingi</i> | Common Mulch Skink | | | | |
| <i>Lerista muelleri</i> | Common Mulch Skink | | | | |

BC Act Status - S1 to S7, EPBC Act Status - EN = Endangered, VU = Vulnerable, EX = Extinct, Mig = Migratory, DBCA Priority Status - P1 to P4, Int. Agmts - CA = CAMBA, JA = JAMBA, RK = ROKAMBA, IUCN Red List Category Definitions see Appendix A and www.iucnredlist.org/info/categories_criteria2001#categories.

| Class Family Species | Common Name | Conservation Status | A | B | C |
|-----------------------------------|-----------------------------------|------------------------|---|---|---|
| <i>Lerista timida</i> | Dwarf Three-toed Slider | | | X | X |
| <i>Liopholis inornata</i> | Desert Skink | | | X | X |
| <i>Menetia greyii</i> | Dwarf Skink | | | X | X |
| <i>Morethia butleri</i> | Woodland Dark-flecked Morethia | | | X | X |
| <i>Tiliqua multifasciata</i> | Central Blue-tongue | | | X | X |
| <i>Tiliqua occipitalis</i> | Western Bluetongue | | | X | X |
| Typhlopidae | | | | | |
| Blind Snakes | | | | | |
| <i>Aniliios bicolor</i> | Dark-spined Blind Snake | | | | |
| <i>Aniliios hamatus</i> | Northern Hook-snouted Blind Snake | | | X | |
| <i>Aniliios waitii</i> | Common Beaked Blind Snake | | | X | |
| Boidae | | | | | |
| Pythons, Boas | | | | | |
| <i>Antaresia stimsoni</i> | Stimson's Python | | | X | |
| Elapidae | | | | | |
| Elapid Snakes | | | | | |
| <i>Brachyurophis fasciolata</i> | Narrow-banded Shovel-nosed Snake | | | X | |
| <i>Brachyurophis semifasciata</i> | Southern Shovel-nosed Snake | | | X | |
| <i>Demansia psammophis</i> | Yellow-faced Whipsnake | | | | |
| <i>Furina ornata</i> | Moon Snake | | | X | |
| <i>Parasuta monachus</i> | Monk Snake | | | X | X |
| <i>Pseudechis australis</i> | Mulga Snake | | X | X | X |
| <i>Pseudechis butleri</i> | Spotted Mulga Snake | | | | |
| <i>Pseudonaja mengdeni</i> | Gwardar | | | | X |
| <i>Pseudonaja modesta</i> | Ringed Brown Snake | | | X | X |
| <i>Simoselaps bertholdi</i> | Jan's Banded Snake | | | X | X |
| <i>Suta fasciata</i> | Rosen's Snake | | | X | X |

| Class Family Species | Common Name | Conservation Status | A | B | C |
|-----------------------------------|------------------------|------------------------|---|---|---|
| Aves | | | | | |
| Casuariidae | | | | | |
| Emus, Cassowaries | | | | | |
| <i>Dromaius novaehollandiae</i> | Emu | LC | | X | X |
| Anatidae | | | | | |
| Geese, Swans, Ducks | | | | | |
| <i>Anas gracilis</i> | Grey Teal | LC | | X | X |
| <i>Anas superciliosa</i> | Pacific Black Duck | LC | | X | X |
| <i>Aythya australis</i> | Hardhead | LC | | X | |
| <i>Chenonetta jubata</i> | Australian Wood Duck | LC | | X | |
| <i>Tadorna tadornoides</i> | Australian Shelduck | LC | | X | X |
| Ardeidae | | | | | |
| Hérons, Egrets, Bitterns | | | | | |
| <i>Ardea novaehollandiae</i> | White-faced Heron | LC | | X | |
| <i>Ardea pacifica</i> | White-necked Heron | LC | | X | X |
| Accipitridae | | | | | |
| Kites, Goshawks, Eagles, Harriers | | | | | |
| <i>Accipiter cirrocephalus</i> | Collared Sparrowhawk | LC | | X | X |
| <i>Accipiter fasciatus</i> | Brown Goshawk | LC | | X | X |
| <i>Aquila audax</i> | Wedge-tailed Eagle | LC | X | X | X |
| <i>Aquila morphnoides</i> | Little Eagle | LC | | X | |
| <i>Circus assimilis</i> | Spotted Harrier | LC | | | X |
| <i>Elanus caeruleus</i> | Black-shouldered Kite | LC | | X | |
| <i>Haliastur sphenurus</i> | Whistling Kite | LC | | X | X |
| <i>Hamirostra isura</i> | Square-tailed Kite | LC | | | X |
| <i>Hamirostra melanosternon</i> | Black-breasted Buzzard | LC | | X | |
| <i>Milvus migrans</i> | Black Kite | LC | | | X |

| Class Family Species | Common Name | Conservation Status | A | B | C |
|----------------------------------|-------------------------|------------------------|---|---|---|
| Falconidae | | | | | |
| Falcons | | | | | |
| <i>Falco berigora</i> | Brown Falcon | LC | | X | X |
| <i>Falco cenchroides</i> | Australian Kestrel | LC | X | X | X |
| <i>Falco longipennis</i> | Australian Hobby | LC | | X | X |
| <i>Falco peregrinus</i> | Peregrine Falcon | S7 LC | X | | X |
| Rallidae | | | | | |
| Rails, Crakes, Swampheens, Coots | | | | | |
| <i>Gallinula ventralis</i> | Black-tailed Native-hen | LC | | X | |
| Otididae | | | | | |
| Bustards | | | | | |
| <i>Ardeotis australis</i> | Australian Bustard | LC | | X | X |
| Turnicidae | | | | | |
| Button-quails | | | | | |
| <i>Turnix velox</i> | Little Button-quail | LC | X | X | X |
| Burhinidae | | | | | |
| Stone Curlews | | | | | |
| <i>Burhinus grallarius</i> | Bush Stone-curlew | LC | | | X |
| Charadriidae | | | | | |
| Lapwings, Plovers, Dotterels | | | | | |
| <i>Charadrius melanops</i> | Black-fronted Dotterel | LC | | X | |
| <i>Charadrius ruficapillus</i> | Red-capped Plover | LC | | X | X |
| <i>Vanellus tricolor</i> | Banded Lapwing | LC | | X | X |
| Columbidae | | | | | |
| Pigeons, Doves | | | | | |
| <i>Geopelia cuneata</i> | Diamond Dove | LC | | X | X |
| <i>Ocyphaps lophotes</i> | Crested Pigeon | LC | X | X | X |
| <i>Phaps chalcoptera</i> | Common Bronzewing | LC | | X | X |

| Class Family Species | Common Name | Conservation Status | A | B | C |
|--------------------------------|---------------------------|------------------------|---|---|---|
| Psittacidae | | | | | |
| Parrots | | | | | |
| <i>Cacatua roseicapilla</i> | Galah | LC | X | X | |
| <i>Cacatua sanguinea</i> | Little Corella | LC | | | |
| <i>Melopsittacus undulatus</i> | Budgerigar | LC | | X | X |
| <i>Neophema bourkii</i> | Bourke's Parrot | | | X | X |
| <i>Nymphicus hollandicus</i> | Cockatiel | LC | | | X |
| <i>Platycercus varius</i> | Mulga Parrot | LC | | X | X |
| <i>Platycercus zonarius</i> | Australian Ringneck | LC | | X | |
| <i>Polytelis anthopeplus</i> | Regent Parrot | LC | | | X |
| Cuculidae | | | | | |
| Parasitic Cuckoos | | | | | |
| <i>Chrysococcyx basalis</i> | Horsfield's Bronze Cuckoo | LC | | X | |
| <i>Chrysococcyx osculans</i> | Black-eared Cuckoo | LC | | X | |
| <i>Cuculus pallidus</i> | Pallid Cuckoo | LC | X | X | |
| Strigidae | | | | | |
| Hawk Owls | | | | | |
| <i>Ninox novaeseelandiae</i> | Boobook Owl | LC | | | |
| Podargidae | | | | | |
| Frogmouths | | | | | |
| <i>Podargus strigoides</i> | Tawny Frogmouth | LC | | | X |
| Caprimulgidae | | | | | |
| Nightjars | | | | | |
| <i>Eurostopodus argus</i> | Spotted Nightjar | LC | X | | X |
| Aegothelidae | | | | | |
| Owlet-nightjars | | | | | |
| <i>Aegotheles cristatus</i> | Australian Owlet-nightjar | LC | | X | X |
| Halcyonidae | | | | | |
| Tree Kingfishers | | | | | |
| <i>Todiramphus pyrrhopygia</i> | Red-backed Kingfisher | LC | X | | |
| <i>Todiramphus sanctus</i> | Sacred Kingfisher | LC | | | X |

BC Act Status - S1 to S7, EPBC Act Status - EN = Endangered, VU = Vulnerable, EX = Extinct, Mig = Migratory, DBCA Priority Status - P1 to P4, Int. Agmts - CA = CAMBA, JA = JAMBA, RK = ROKAMBA, IUCN Red List Category Definitions see Appendix A and www.iucnredlist.org/info/categories_criteria2001#categories.

| Class Family Species | Common Name | Conservation Status | A | B | C |
|---|---------------------------|------------------------|---|---|---|
| Meropidae | | | | | |
| Bee-eaters | | | | | |
| <i>Merops ornatus</i> | Rainbow Bee-eater | JA LC | | X | X |
| Climacteridae | | | | | |
| Trecreepers | | | | | |
| <i>Climacteris affinis</i> | White-browed Trecreeper | LC | | X | X |
| Maluridae | | | | | |
| Fairy Wrens, GrassWrens | | | | | |
| <i>Malurus lamberti</i> | Variegated Fairy-wren | LC | X | X | X |
| <i>Malurus leucopterus</i> | White-winged Fairy-wren | LC | X | X | X |
| <i>Malurus splendens</i> | Splendid Fairy-wren | LC | X | X | X |
| <i>Stipiturus ruficeps</i> | Rufous-crowned Emu-wren | LC | | X | |
| Acanthizidae | | | | | |
| Thornbills, Geryones, Fieldwrens & Whitefaces | | | | | |
| <i>Acanthiza apicalis</i> | Broad-tailed Thornbill | LC | | X | X |
| <i>Acanthiza chrysorrhoa</i> | Yellow-rumped Thornbill | LC | | X | X |
| <i>Acanthiza robustirostris</i> | Slaty-backed Thornbill | LC | X | X | X |
| <i>Acanthiza uropygialis</i> | Chestnut-rumped Thornbill | LC | | X | X |
| <i>Aphelocephala leucopsis</i> | Southern Whiteface | LC | | X | X |
| <i>Calamanthus campestris</i> | Rufous Fieldwren | LC | | X | X |
| <i>Gerygone fusca</i> | Western Gerygone | LC | | X | X |
| <i>Pyrholaemus brunneus</i> | Redthroat | LC | X | X | X |
| <i>Smicronis brevirostris</i> | Weebill | LC | X | X | X |
| Pardalotidae | | | | | |
| Pardalotes | | | | | |
| <i>Pardalotus rubricatus</i> | Red-browed Pardalote | LC | | | X |
| <i>Pardalotus striatus</i> | Striated Pardalote | LC | | X | X |

| Class Family Species | Common Name | Conservation Status | A | B | C |
|---------------------------------------|--------------------------------|------------------------|---|---|---|
| Meliphagidae | | | | | |
| Honeyeaters, Chats | | | | | |
| <i>Acanthagenys rufogularis</i> | Spiny-cheeked Honeyeater | LC | X | X | X |
| <i>Anthochaera carunculata</i> | Red Wattlebird | LC | | | X |
| <i>Certhionyx niger</i> | Black Honeyeater | LC | | X | |
| <i>Certhionyx variegatus</i> | Pied Honeyeater | LC | | X | X |
| <i>Epthianura aurifrons</i> | Orange Chat | LC | | | X |
| <i>Epthianura tricolor</i> | Crimson Chat | LC | | X | X |
| <i>Lichenostomus keartlandi</i> | Grey-headed Honeyeater | LC | | | |
| <i>Lichenostomus ornatus</i> | Yellow-plumed Honeyeater | LC | | | |
| <i>Lichenostomus penicillatus</i> | White-plumed Honeyeater | LC | | X | |
| <i>Lichenostomus plumulus</i> | Grey-fronted Honeyeater | LC | | X | |
| <i>Lichenostomus virescens</i> | Singing Honeyeater | LC | X | X | |
| <i>Lichmera indistincta</i> | Brown Honeyeater | LC | X | X | X |
| <i>Manorina flavigula</i> | Yellow-throated Miner | LC | X | X | X |
| <i>Phylidonyris albifrons</i> | White-fronted Honeyeater | LC | | X | |
| Petroicidae | | | | | |
| Australian Robins | | | | | |
| <i>Microeca fascinans</i> | Jacky Winter | LC | | | X |
| <i>Petroica cucullata</i> | Hooded Robin | LC | | X | |
| <i>Petroica goodenovii</i> | Red-capped Robin | LC | X | X | X |
| Pomatostomidae | | | | | |
| Babblers | | | | | |
| <i>Pomatostomus superciliosus</i> | White-browed Babbler | LC | | X | X |
| <i>Pomatostomus temporalis</i> | Grey-crowned Babbler | LC | X | X | X |
| Cinclosomatidae | | | | | |
| Whipbirds, Wedgebills, Quail Thrushes | | | | | |
| <i>Cinclosoma castaneothorax</i> | Chestnut-breasted Quail-thrush | LC | | X | X |
| <i>Cinclosoma castanotus</i> | Chestnut Quail-thrush | LC | | X | |
| <i>Psophodes occidentalis</i> | Chiming Wedgebill | LC | | | X |

BC Act Status - S1 to S7, EPBC Act Status - EN = Endangered, VU = Vulnerable, EX = Extinct, Mig = Migratory, DBCA Priority Status - P1 to P4, Int. Agmts - CA = CAMBA, JA = JAMBA, RK = ROKAMBA, IUCN Red List Category Definitions see Appendix A and www.iucnredlist.org/info/categories_criteria2001#categories.

| Class Family Species | Common Name | Conservation Status | A | B | C |
|--|---------------------------|------------------------|---|---|---|
| Neosittidae | | | | | |
| Sitellas | | | | | |
| <i>Daphoenositta chrysoptera</i> | Varied Sittella | LC | | X | X |
| Pachycephalidae | | | | | |
| Crested Shrike-tit, Crested Bellbird, Shrike Thrushes, Whistlers | | | | | |
| <i>Colluricincla harmonica</i> | Grey Shrike-thrush | LC | X | X | X |
| <i>Oreoica gutturalis</i> | Crested Bellbird | LC | X | X | X |
| <i>Pachycephala rufiventris</i> | Rufous Whistler | LC | X | X | X |
| Dicruridae | | | | | |
| Monarchs, Magpie Lark, Flycatchers, Fantails, Drongo | | | | | |
| <i>Grallina cyanoleuca</i> | Magpie-lark | LC | X | X | X |
| <i>Rhipidura fuliginosa</i> | Grey Fantail | LC | | | |
| <i>Rhipidura leucophrys</i> | Willie Wagtail | LC | X | X | X |
| Campephagidae | | | | | |
| Cuckoo-shrikes, Trillers | | | | | |
| <i>Coracina maxima</i> | Ground Cuckoo-shrike | LC | X | X | X |
| <i>Coracina novaehollandiae</i> | Black-faced Cuckoo-shrike | LC | X | X | X |
| <i>Lalage tricolor</i> | White-winged Triller | LC | | X | X |
| Artamidae | | | | | |
| Woodswallows, Butcherbirds, Currawongs | | | | | |
| <i>Artamus cinereus</i> | Black-faced Woodswallow | LC | X | X | X |
| <i>Artamus minor</i> | Little Woodswallow | LC | | X | X |
| <i>Artamus personatus</i> | Masked Woodswallow | LC | | X | X |
| Cracticidae | | | | | |
| Currawongs, Magpies & Butcherbirds | | | | | |
| <i>Cracticus nigrogularis</i> | Pied Butcherbird | LC | X | X | X |
| <i>Cracticus tibicen</i> | Australian Magpie | LC | | X | X |
| <i>Cracticus torquatus</i> | Grey Butcherbird | LC | X | X | X |
| <i>Strepera versicolor</i> | Grey Currawong | LC | | X | |

| Class Family Species | Common Name | Conservation Status | A | B | C |
|---|----------------------|------------------------|---|---|---|
| Corvidae Ravens, Crows | | | | | |
| <i>Corvus bennetti</i> | Little Crow | LC | X | X | X |
| <i>Corvus orru</i> | Torresian Crow | LC | X | X | X |
| Ptilonorhynchidae Bowerbirds | | | | | |
| <i>Ptilonorhynchus maculatus</i> | Western Bowerbird | | | X | |
| Motacillidae Old World Pipits, Wagtails | | | | | |
| <i>Anthus australis</i> | Australian Pipit | LC | X | X | |
| Estrilidae Grass Finches & Mannikins | | | | | |
| <i>Taeniopygia guttata</i> | Zebra Finch | LC | X | X | X |
| Dicaeidae Flowerpeckers | | | | | |
| <i>Dicaeum hirundinaceum</i> | Mistletoebird | LC | | | X |
| Hirundinidae Swallows, Martins | | | | | |
| <i>Cheramoeca leucosternus</i> | White-backed Swallow | LC | | X | |
| <i>Hirundo ariel</i> | Fairy Martin | LC | | X | |
| <i>Hirundo neoxena</i> | Welcome Swallow | LC | X | X | X |
| <i>Hirundo nigricans</i> | Tree Martin | LC | | X | |
| Sylviidae Old World Warblers | | | | | |
| <i>Cincloramphus cruralis</i> | Brown Songlark | LC | | X | |
| <i>Cincloramphus mathewsi</i> | Rufous Songlark | LC | | X | |
| Mammalia | | | | | |
| Tachyglossidae Echidnas | | | | | |
| <i>Tachyglossus aculeatus</i> | Echidna | LC | | X | X |

| Class Family Species | Common Name | Conservation Status | A | B | C |
|----------------------------------|--------------------------------|------------------------|---|---|---|
| Dasyuridae | | | | | |
| Carnivorous Marsupials | | | | | |
| <i>Antechinomys laniger</i> | Kultarr | LC | | X | X |
| <i>Ningau ridei</i> | Wongai Ningau | LC | | X | X |
| <i>Pseudantechinus woolleyae</i> | Woolley's Pseudantechinus | LC | | X | X |
| <i>Sminthopsis crassicaudata</i> | Fat-tailed Dunnart | LC | | X | X |
| <i>Sminthopsis dolichura</i> | Little long-tailed Dunnart | LC | | X | X |
| <i>Sminthopsis hirtipes</i> | Hairy-footed Dunnart | LC | | X | X |
| <i>Sminthopsis longicaudata</i> | Long-tailed Dunnart | P4 LC | | X | |
| <i>Sminthopsis macroura</i> | Stripe-faced Dunnart | LC | | X | X |
| <i>Sminthopsis ooldea</i> | Ooldea Dunnart | LC | | X | X |
| Macropodidae | | | | | |
| Kangaroos, Wallabies | | | | | |
| <i>Macropus robustus</i> | Euro | LC | X | X | X |
| <i>Macropus rufus</i> | Red Kangaroo | LC | X | X | X |
| Emballonuridae | | | | | |
| Sheath-tailed Bats | | | | | |
| <i>Saccolaimus flaviventris</i> | Yellow-bellied Sheath-tail-bat | NT | | X | |
| <i>Taphozous hilli</i> | Hill's Sheath-tail-bat | LC | | X | |
| Molossidae | | | | | |
| Freetail Bats | | | | | |
| <i>Austronomus australis</i> | White-striped Freetail-bat | LC | | X | |
| <i>Ozimops petersi</i> | Inland Freetail-bat | LC | | X | |
| Vespertilionidae | | | | | |
| Ordinary Bats | | | | | |
| <i>Chalinolobus gouldii</i> | Gould's Wattled Bat | LC | X | X | X |
| <i>Nyctophilus geoffroyi</i> | Lesser Long-eared Bat | LC | | X | X |
| <i>Scotorepens balstoni</i> | Inland Broad-nosed Bat | LC | X | X | X |
| <i>Vespadelus baverstocki</i> | Inland Forest Bat | LC | | X | X |
| <i>Vespadelus finlaysoni</i> | Finlayson's Cave Bat | LC | X | X | X |
| <i>Vespadelus regulus</i> | Southern Forest Bat | LC | | X | X |

BC Act Status - S1 to S7, EPBC Act Status - EN = Endangered, VU = Vulnerable, EX = Extinct, Mig = Migratory, DBCA Priority Status - P1 to P4, Int. Agmts - CA = CAMBA, JA = JAMBA, RK = ROKAMBA, IUCN Red List Category Definitions see Appendix A and www.iucnredlist.org/info/categories_criteria2001#categories.

| Class Family Species | Common Name | Conservation Status | A | B | C |
|------------------------------------|------------------------|------------------------|---|---|---|
| Muridae | | | | | |
| Rats, Mice | | | | | |
| <i>Mus musculus</i> | House Mouse | Introduced | | X | X |
| <i>Notomys alexis</i> | Spinifex Hopping-mouse | LC | | X | X |
| <i>Pseudomys bolami</i> | Bolam's Mouse | LC | | X | X |
| <i>Pseudomys desertor</i> | Desert Mouse | LC | | X | X |
| <i>Pseudomys hermannsburgensis</i> | Sandy Inland Mouse | LC | | X | X |
| Canidae | | | | | |
| Dogs, Foxes | | | | | |
| <i>Canis lupus</i> | Dog/Dingo | Introduced | | X | |
| <i>Vulpes vulpes</i> | Red Fox | Introduced | | | |
| Felidae | | | | | |
| Cats | | | | | |
| <i>Felis catus</i> | Cat | Introduced | | | |
| Bovidae | | | | | |
| Horned Ruminants | | | | | |
| <i>Bos taurus</i> | European Cattle | Introduced | X | X | |
| <i>Capra hircus</i> | Goat | Introduced | | X | |
| <i>Ovis aries</i> | Sheep | Introduced | | | |
| Camelidae | | | | | |
| Camels | | | | | |
| <i>Camelus dromedarius</i> | Camel | Introduced | | X | |
| Leporidae | | | | | |
| Rabbits, Hares | | | | | |
| <i>Oryctolagus cuniculus</i> | Rabbit | Introduced | X | X | X |

APPENDIX 3: TARGETED FLORA/VEGETATION SURVEY



Mobile: 0419 916 034
Email: jim@botanicaconsulting.com.au
33 Brewer Street, Perth, WA 6000
PO Box 302, Mundijong, WA 6132
ABN 47141175297

Kristy Sell
Managing Director
MBS Environmental
ksell@mbsenvironmental.com.au

12th July 2021

Memorandum: Targeted Flora/ Vegetation survey-Kathleen Valley Project

Botanica Consulting Pty Ltd (Botanica) was commissioned by MBS Environmental on behalf of Liontown Resources Limited to undertake a targeted flora/ vegetation survey to identify conservation significant flora and vegetation within the proposed Kathleen Valley Lithium Project (referred to as the 'survey area'). The findings of the survey will be used to support future environmental approval applications. A reconnaissance flora and vegetation survey of the Kathleen Valley Lithium Project was previously conducted by Botanica in November 2018 (Botanica, 2019), covering an approximate area of 3,792 ha. The objectives of the current survey were to:

- Conduct a targeted search for Threatened/ Priority Flora within the survey area; and
- Conduct a field assessment to determine the potential boundary of the Violet Range (Perseverance Greenstone Belt) vegetation complexes (banded ironstone formation) Priority 1 Ecological Community (PEC) in comparison to the PEC spatial boundary provided by Department of Biodiversity, Conservation and Attractions (DBCA).

The survey area is located within Eastern Murchison subregion of the Eremaean Province, located approximately 45km north-west of Leinster, Western Australia (Figure 1). The survey area encompassed an area of approximately 1,492 ha (Figure 2). Fieldwork was conducted from the 21st to 23rd April 2021 by two Botanica personnel; Jim Williams (Botanist, Diploma of Horticulture) and Matthew Newlands (Environmental Technician). The survey timing was planned to occur during the EPA recommended time period for the Eremaean Province (March-June) and was conducted following above average rainfall received at Leinster in February 2021 (BoM, 2021). A handheld GPS was used to record the locations of tracks traversed (Figure 2) and locations of any conservation significant flora/ vegetation (recorded in GDA 94 format). The survey area was traversed on foot.

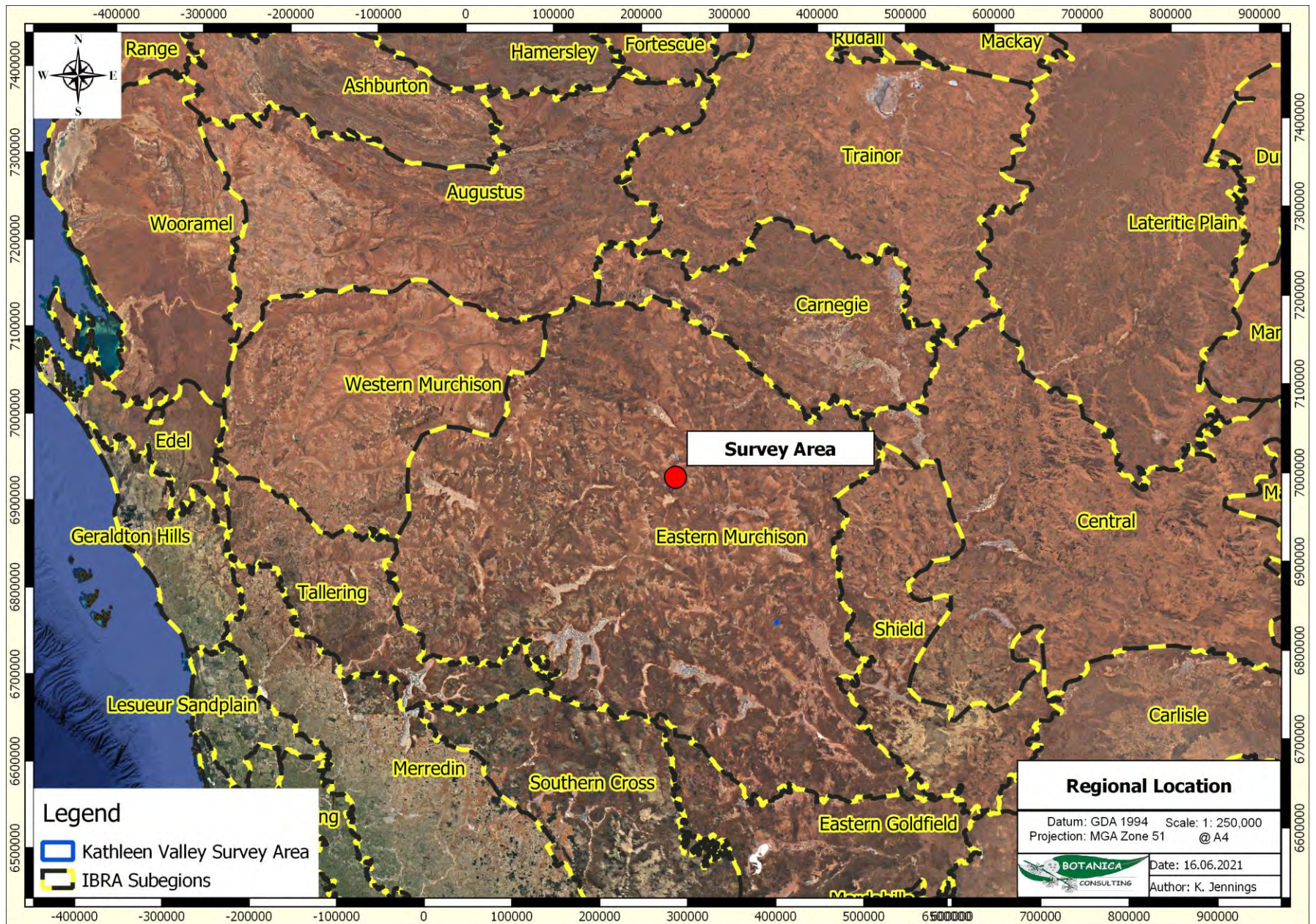


Figure 1: Regional Map

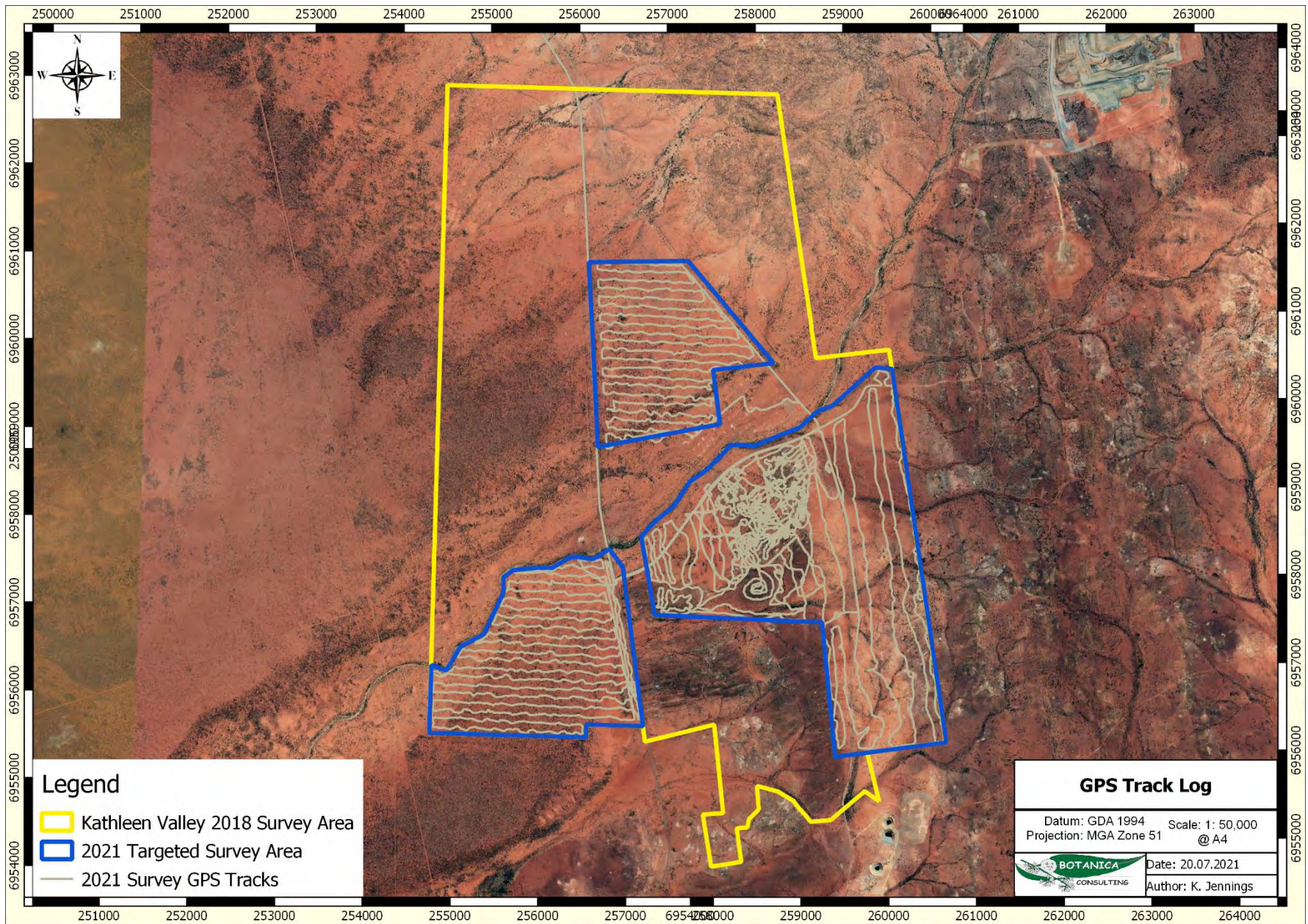


Figure 2: Survey area

1 Background Information

Prior to the field assessment a literature review was undertaken of previous flora and vegetation assessments conducted within the local region. Documents reviewed included:

- Animal Plant Mineral (2015), Vegetation Clearing Permit Application, Matilda Gold Project, Support Information for Matilda Mine Site Native Vegetation Clearing (Purpose) Permit Application, October 2015.
- Botanica Consulting (2014), Level 1 Flora and Vegetation Survey of the Thunderbox to Bannockburn Project. Prepared for Saracen Mineral Holdings.
- Botanica Consulting (2016), Level 1 Flora and Fauna Survey Julius Project, Prepared for Echo Resources Limited.
- Botanica Consulting (2018), Reconnaissance Flora & Fauna Survey Orelia Project. Prepared for Echo Resources Limited.
- Botanica Consulting (2019). *Reconnaissance Flora/Vegetation & Level 1 Fauna Survey Kathleen Valley Lithium Project*. Prepared for Liontown Resources Ltd, March 2019.
- Botanica Consulting (2021). *Reconnaissance Flora & Basic Fauna Survey of the Orelia Haul Road Project*. Prepared for Northern Star Resources Ltd, April 2021.
- Ecologia (1990). Yakabindie Nickel Mine Project. Consultative Environmental Review: Flora and Fauna Survey. Unpublished Report Prepared for Dominion Mining Limited.
- Ecologia (1995). An ecological assessment of the Yakabindie Nickel Mine Project: Six Mile Well / Mount Pascoe. Unpublished Report Prepared for Dominion Mining Limited.
- Hall, N.J., Newbey, K.R., McKenzie, N.L., Keighery, G.J., Rolfe, J.K & Youngson, W. K., (1993), *The Biological survey of the Eastern Goldfields of Western Australia Part 7: Sandstone-Sir Samuel. Laverton-Leonora study area*, West. Aust. Mus. Suppl. 47.
- Mattiske Consulting Pty Ltd (2000) Flora and Vegetation Assessment of the Proposed Pipeline Route Options. Report prepared for Dames and Moore Pty Ltd.
- Mattiske Consulting Pty Ltd (2012), *Flora and Vegetation Survey of the Kathleen Valley Gold Project Survey Area*. Prepared for URS Australia Pty Ltd on behalf of Xstrata Nickel Australasia Pty Ltd.
- Meissner, R & Wright, J (2010). *Flora and vegetation of banded iron formations of the Yilgarn Craton: Perseverance Greenstone Belt*. Conservation Science W. Aust. 7 (3): 593–604 (2010).
- Outback Ecology (2008a). Bronzewing – Mt McClure, Application for a Purpose Permit to Clear Native Vegetation at the Bronzewing – Mt McClure Project – Corboys Prospect M53/15, prepared for View Resources.
- Outback Ecology (2008b). Bronzewing – Mt McClure, Report on the distribution of *Eremophila pungens* (P4) within the Bronzewing – Mt McClure Gold Project, prepared for View Resources.
- Paul Armstrong and Associates, (2001) Rare Flora Search, and Flora and Vegetation Survey of the Exploration and Mine Lease of Thunderbox. Prepared for Lionore Australia Pty Ltd.
- Paul Armstrong and Associates, (2004) Rare Flora Search and Vegetation Survey at the Waterloo Prospects. Prepared for Lionore Australia Pty Ltd.
- Pringle, H.J.R., Van Vreeswyk, A.M.E. and Gilligan, S.A. (1994) *An inventory and condition survey in the North-Eastern Goldfields, Western Australia*. Western Australian Department of Agriculture, Technical Bulletin No. 87
- Trudgen, M (1989). A Flora and Vegetation Survey of Part of the Cyprus Gold Mount McClure Gold Mining Leases. Report prepared for Cyprus Gold for inclusion in the Mt McClure Project Feasibility Study, Volume 2 Environmental Study.
- Western Botanical (2017). Flora and Vegetation Assessment of the Mt Keith Satellite Proposal Study Area. Unpublished Report Prepared for BHP Billiton, Nickel West Pty Ltd, Western Botanical.

In addition to the literature review, searches of the following databases were undertaken to aid in identification of significant flora and vegetation within the survey area:

- DBCA Threatened/ Priority Flora spatial data (DBCA, 2018a);
- DBCA Threatened/ Priority Flora Ecological Communities spatial data (DBCA, 2018b);
- DBCA NatureMap database (DBCA, 2021); and
- EPBC Protected Matters search tool (DAWE, 2021).

The DBCA Priority/ Threatened Flora Database Search and Priority/ Threatened Ecological Communities Database Search were conducted within a 50km radius of the survey area (DBCA, 2018a; DBCA, 2018b).

The NatureMap and Protected Matters Search were conducted for an area encompassing a 40km radius of the centre coordinates -27.47145S 120.53845E. It should be noted that these lists are based on observations from a broader area than the assessment area (40km radius) and therefore may include taxa not present. The databases also often include very old records that may be incorrect or in some cases the taxa in question have become locally or regionally extinct. Information from these sources should therefore be taken as indicative only and local knowledge and information also needs to be taken into consideration when determining what actual species may be present within the specific area being investigated. The conservation significance of flora taxa was assessed using data from the following sources:

- *Environment Protection and Biodiversity and Conservation (EPBC) Act 1999*. Administered by the Australian Government (DAWE);
- *Biodiversity Conservation (WC) Act 2016*. Administered by the WA Government (DBCA); and
- Priority Flora list. A non-legislative list maintained by DBCA for management purposes (released December 2018).

The results of the literature review, combined with a search of the DBCA Threatened/ Priority Flora databases (DBCA, 2018a), NatureMap search (DBCA, 2021) and Department of Agriculture, Water and Environment (DAWE) Protected Matters search (DAWE, 2021) identified one Threatened Flora and 33 Priority Flora as occurring within a 40km radius of the survey area (Table 1), of which two Priority Flora have previously recorded within the survey area (Figure 3).

As shown in Figure 3, the DBCA Threatened/ Priority Ecological Communities database (DBCA, 2018b) identified the south-eastern section of the survey area intersects the boundary of the Violet Range (Perseverance Greenstone Belt) vegetation complexes (banded ironstone formation) PEC.

Table 1: Conservation Significant Flora within 40km of the survey area

Blue shading-previously recorded within the survey area (Botanica, 2019)

| Taxon | EPBC Act | BC Act | DBCA Priority | Habitat Description (WAHERB, 2021) |
|--|----------|--------|---------------|--|
| <i>Anacampseros</i> sp. Eremaean (F. Hort, J. Hort & J. Shanks 3248) | - | - | P1 | Sand patches inside rocks, brown sandy clay, granite. Depressions in rock outcrops, breakaways, flats. |
| <i>Atriplex yeelirrie</i> | EN | VU | - | Highly restricted distribution limited to two populations on Yeelirrie Station |
| <i>Baeckea</i> sp. Sandstone (C.A. Gardner s.n. 26 Oct. 1963) | - | - | P3 | Orange sand. Flats. |
| <i>Bossiaea eremaea</i> | - | - | P3 | Deep red sand. |
| <i>Calytrix warburtonensis</i> | - | - | P2 | Rocky hills, breakaways. |
| <i>Cratystylis centralis</i> | - | - | P3 | Red sandy loam with ironstone gravel. Flat plains, breakaway country. |
| <i>Eremophila arachnoides</i> subsp. <i>arachnoides</i> | - | - | P3 | Shallow loam over limestone. |
| <i>Eremophila dendritica</i> | - | - | P2 | - |

| Taxon | EPBC Act | BC Act | DBCA Priority | Habitat Description (WAHERB, 2021) |
|---|----------|--------|---------------|---|
| <i>Eremophila gracillima</i> | - | - | P3 | Stony flats. |
| <i>Eremophila pungens</i> | - | - | P4 | Sandy loam, clayey sand over laterite, plains, ridges, breakaways |
| <i>Eremophila</i> sp. long pedicels (G. Cockerton 1975) | - | - | P2 | Dark red hardpans over paleochannel. Mulga woodland. |
| <i>Euryomyrtus inflata</i> | - | - | P3 | Deep red sand, Flat plain. |
| <i>Frankenia georgei</i> | - | - | P1 | Rocky slopes. |
| <i>Goodenia modesta</i> | - | - | P3 | Red loam, sand. |
| <i>Grevillea inconspicua</i> | - | - | P4 | Loam, gravel. Along drainage lines on rocky outcrops, creeklines. |
| <i>Gunniopsis propinqua</i> | - | - | P3 | Stony sandy loam. Lateritic outcrops, winter-wet sites. |
| <i>Hemigenia exilis</i> | - | - | P4 | Laterite. Breakaways, slopes. |
| <i>Hibbertia</i> sp. Sherwood Breakaways (R.J. Cranfield 6771) | - | - | P2 | No description available |
| <i>Hybanthus floribundus</i> subsp. <i>chloroxanthus</i> | - | - | P3 | Dark red-brown soil, never sandy, rich in iron oxide, laterite. Rocky areas, creek banks, along drainage lines. |
| <i>Korthalsella leucothrix</i> | - | - | P1 | Aerial, parasitic shrub on <i>Acacia acuminata</i> and <i>A. craspedocarpa</i> . |
| <i>Olearia arida</i> | - | - | P4 | Red or yellow sand. Undulating low rises. |
| <i>Olearia mucronata</i> | - | - | P3 | Schistose hills, along drainage channels |
| <i>Paspalidium distans</i> | - | - | P4 | Loam. River banks. |
| <i>Phyllanthus baeckeoides</i> | - | - | P3 | Red lateritic & sandy clay soils. Granite outcrops. |
| <i>Sauropus</i> sp. Woolgorong (M. Officer s.n. 10/8/94) | - | - | P3 | Red sand. Plains. |
| <i>Sida picklesiana</i> | - | - | P3 | - |
| <i>Stenanthemum mediale</i> | - | - | P1 | Red clayey sand. |
| <i>Tecticornia enodis</i> | - | - | P1 | No description available |
| <i>Tecticornia fimbriata</i> | - | - | P3 | Clay, loam. Margins of salt & gypsum lakes. |
| <i>Tecticornia</i> sp. Lake Way (P. Armstrong 05/961) | - | - | P1 | - |
| <i>Thryptomene nealensis</i> | - | - | P3 | Lateritic breakaways. |
| <i>Thryptomene</i> sp. Leinster (B.J. Lepschi & L.A. Craven 4362) | - | - | P3 | - |
| <i>Tribulus adelacanthus</i> | - | - | P3 | - |
| <i>Verticordia jamiesonii</i> | - | - | P3 | Sandy clay soils. Lateritic breakaways. |

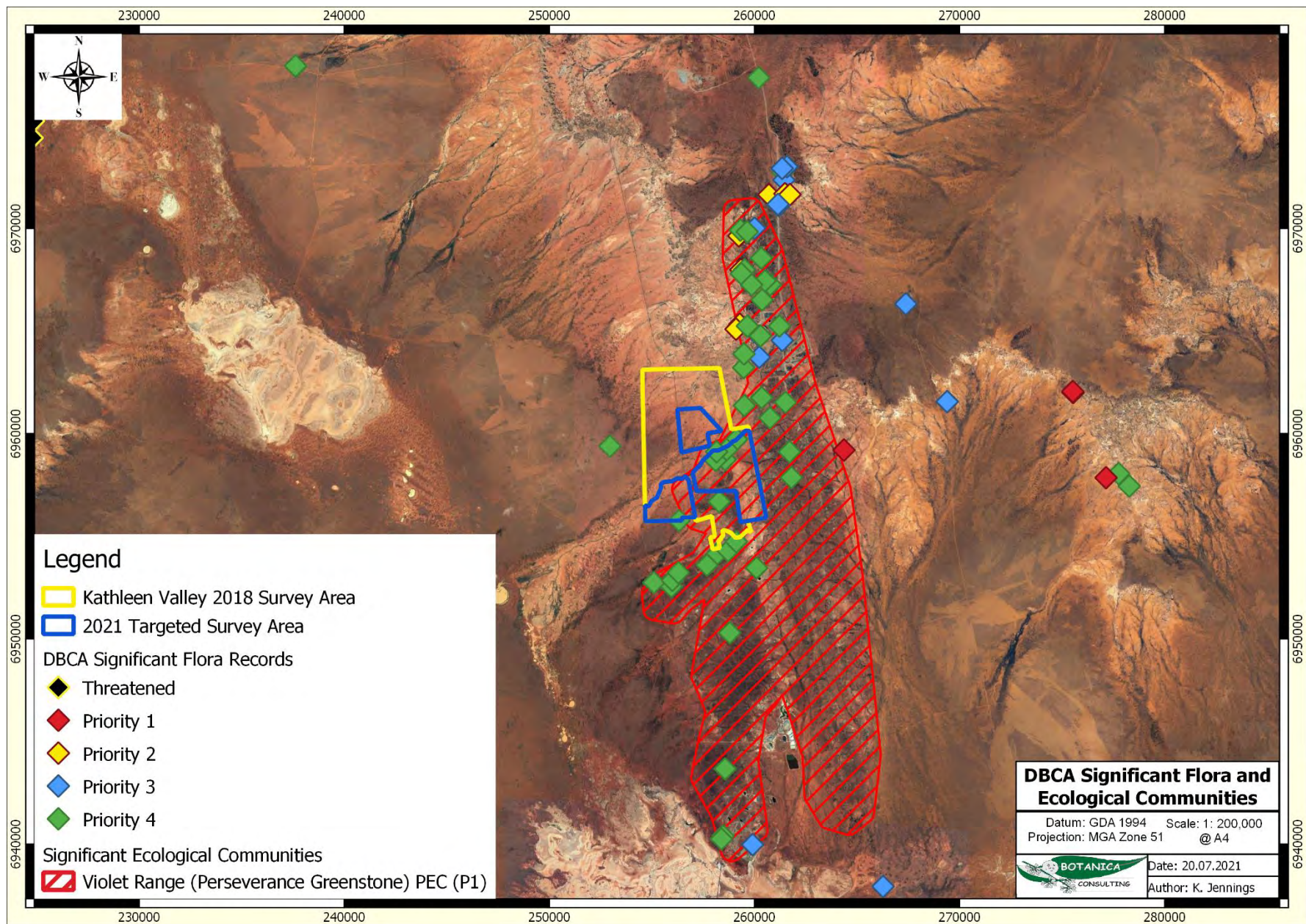


Figure 3: DBCA Conservation Significant Flora and Vegetation records in relation to the survey area



2 Results

2.1 Flora

No Threatened Flora taxa pursuant to the *Biodiversity Conservation Act 2016* (BC Act) and the Commonwealth *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) were identified within the survey area. Two Priority Flora taxa as listed by DBCA were identified within the survey area as described in Table 2 below and shown in Figure 4. This information reflects the result of both the 2018 reconnaissance and the 2021 targeted surveys.

GPS coordinates of each Priority Flora record are provided in Appendix 1.

Table 2: Priority Flora recorded by Botanica within the survey area

| Taxon | No. plants within target survey area | Total No. Plants Recorded by Botanica at Kathleen Valley | Predominant habitat within the survey area | Known Distribution (WAHERB, 2021) | Image |
|-----------------------------------|--------------------------------------|--|---|---|--|
| <i>Grevillea inconspicua</i> (P4) | 3,820 | 3,823 | Tall shrubland of <i>Acacia</i> spp. over mixed low open shrubland and tussock grassland on a rocky hill range which extends north-south below Jones Creek | Cue, Leonora, Meekatharra, Menzies, Mount Magnet, Sandstone and Wiluna Local Government areas |  |
| <i>Hemigenia exilis</i> (P4) | 470 | 470 | One population (420 individuals) located in low Mulga woodland/tall shrubland of <i>Acacia</i> sp. Over mixed low shrubland and tussock grassland on clay-loam plain to rocky hillslope immediately south of Jones Creek. Second population (50 individuals) located in tall shrubland of <i>Acacia</i> spp. over mixed low open shrubland and tussock grassland on a rocky hill range | Cue, Laverton, Leonora, Menzies, Sandstone and Wiluna Local Government areas |  |

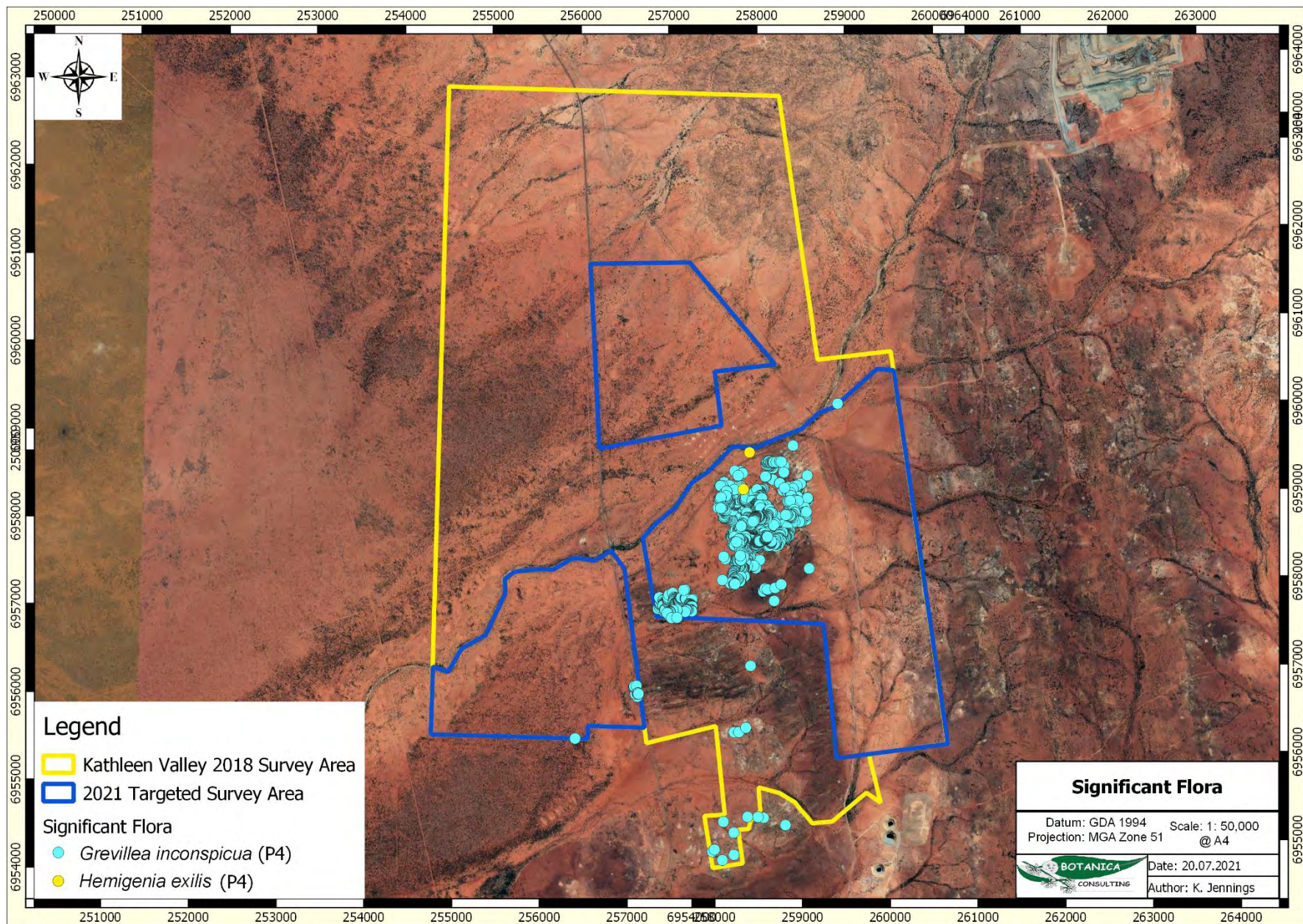


Figure 4: Priority Flora recorded by Botanica within the survey area

2.2 Vegetation

A total of twelve broad vegetation types were previously identified during the reconnaissance survey conducted by Botanica (2019), of which eleven were identified within the current survey area (Botanica, 2019) (Table 3 and Figure 5). As shown in Figure 6, the south-eastern extent of the survey area occurs within the Violet Range (Perseverance Greenstone Belt) vegetation complexes (banded ironstone formation) Priority 1 Ecological Community (PEC) (DBCA, 2019b). No formal description of this PEC is available (DBCA, 2020).

Flora and vegetation surveys of banded iron formations of the Yilgarn Craton (Perseverance Greenstone Belt) conducted by the Department of Environment and Conservation (now known as DBCA) identified four vegetation communities within the Perseverance Greenstone Belt; two mafic/ basalt communities (Communities one and four) and two ironstone communities (Communities two and three). Descriptions of each community provided by Meissner & Wright (2010) are provided below:

Community One – Commonly found on crests and mid-slopes of ultramafic and metabasalt derived hills. This community is described as open to sparse shrubland of *Acacia resinimarginea* and *A. grasbyi* over open to sparse shrubland of *Senna* spp. (*S. artemisioides* subsp. *helmsii* and *Senna* sp. *Meekatharra* (E. Bailey 1–26)) over isolated top pen shrubland of *Cheilanthes sieberi* subsp. *sieberi*, *Calytrix desolata* or *Harrneria kempeana* susp. *muelleri*.

Community Two – Most widespread community on the hills and occurred mostly in the southern part of the range. It occurred mainly on the crests and slopes of banded ironstone and iron-rich chert but also on basalt and felsic rocks. The community is described as open to sparse shrubland of *A. aneura* and *A. quadrimarginea* over isolated to sparse shrubland of *Eremophila* spp. (*Eremophila latrobei*, *Eremophila foliosissima* and *Eremophila galeata*) and *Thryptomene decussata* over isolated to sparse shrubland of *Ptilotus schwartzii*. There were two indicator species, *Acacia aneura* var. *microcarpa* and *P. schwartzii*.



Community Three – This was the next most widespread community and was found along the entire range on crests and slopes of banded ironstone and iron rich chert. The community is described as open to sparse shrubland of *A. aneura*, *Grevillea berryana*, and *Acacia* spp. (*A. quadrimarginea*, *A. tetragonophylla* and *A. cf. resinimarginea*) over open to sparse shrubland of *Scaevola spinescens* and *Eremophila latrobei* and *Senna* sp. *Meekatharra* (E. Bailey 1–26) over isolated to sparse shrublands of *Ptilotus* spp. (*P. obovatus* and *P. schwartzii*) and *M. georgei*. Indicator species were *Sida ectogama*, *A. tetragonophylla*, *P. schwartzii*, *Acacia aneura* var. *microcarpa*, *Cymbopogon ambiguus* and *Senna artemisioides* subsp. *x artemisioides*.



Community Four – This community was recorded on the lower slopes and colluvium derived from metabasalt and ultramafic rocks. This community is described as open to sparse dominated *A. aneura* shrublands and other *Acacia* spp. (*A. pruinocarpa*, *Acacia kempeana* and *A. grasbyi*) over open to sparse shrublands of *Sida ectogama*, *Senna* sp. *Meekatharra* (E. Bailey 1–26) and *Eremophila pantonii* over open to sparse shrubland of *M. georgei* and *M. triptera*. indicator species were *Eremophila oldfieldii*, *M. triptera*, *E. pantonii*, *Acacia oswaldii*, *Hakea preissii* and *A. tetragonophylla*.



No Banded Ironstone Formations were recorded within the survey area; however, based on the description of the Perseverance Greenstone Belt provided above by Meissner & Wright (2010), three of the vegetation types previously recorded by Botanica (2019) are considered to be representative of the PEC (see Table 3). Based on Botanica's assessment, the Violet Range PEC vegetation present within the 2018 and 2021 survey areas can be considered as a Low woodland of *Acacia caesaneura* /*Acacia incurvaneura*, tall sparse shrubland of *Acacia quadrimarginea* and an open shrubland of *Acacia balsamea* over low sparse shrubland of *Eremophila galeata* /*Ptilotus obovatus* and low tussock grassland of *Cymbopogon ambiguus* /*Enneapogon caerulescens* on slopes of ultramafic and metabasalt derived hills. These communities occupy 636 ha (16.8%) of the survey area.



Table 3: Vegetation types within the survey area



Light blue shaded cells indicate vegetation potentially representative of the Violet Range PEC



| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Extent within survey area | | Image |
|-----------------|--------------------------------------|-----------------|---|---------------------------|----------|--|
| | | | | Area (ha) | Area (%) | |
| Clay-Loam Plain | Acacia Forests and Woodlands (MVG 6) | CLP-AFW1 | Low woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on clay-loam plains | 621 | 16.4 |  |
| | | CLP-AFW2 | Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over mid open shrubland of <i>Senna artemisioides</i> subsp. <i>helmsii</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> on clay-loam plains | 1120 | 29.5 |  |

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Extent within survey area | | Image |
|-----------------|--------------------------------------|-----------------|---|---------------------------|----------|--|
| | | | | Area (ha) | Area (%) | |
| Open Depression | Acacia Forests and Woodlands (MVG 6) | OD-AFW1 | Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Solanum lasiophyllum</i> / <i>Senna artemisioides</i> and low tussock grassland of <i>Aristida contorta</i> / <i>Enneapogon caerulescens</i> in drainage depressions | 218 | 5.7 |  |
| | Acacia Open Woodlands (MVG 13) | OD-AOW1 | Low open woodland of <i>Acacia effusifolia</i> over mid open shrubland of <i>Eremophila galeata</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> in drainage depressions | 511 | 13.5 |  |

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Extent within survey area | | Image |
|-----------------|--------------------------------------|-----------------|---|---------------------------|----------|--|
| | | | | Area (ha) | Area (%) | |
| | Eucalypt Woodlands (MVG 5) | OD-EW1 | Low open forest of <i>Eucalyptus camaldulensis</i> over tall open shrubland of <i>Acacia burkittii</i> and low tussock grassland of <i>Themeda triandra</i> in drainage depressions | 91 | 2.4 |  |
| Rocky Hillslope | Acacia Forests and Woodlands (MVG 6) | RH-AFW1 | Low woodland of <i>Acacia caesaneura</i> / <i>Acacia incurvaneura</i> over mid shrubland of <i>Santalum lanceolatum</i> / <i>Scaevola spinescens</i> and low open tussock grassland of <i>Enneapogon caerulescens</i> on rocky hillslopes | 171 | 4.5 |  |

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Extent within survey area | | Image |
|----------|-----------------------------|-----------------|--|---------------------------|----------|--|
| | | | | Area (ha) | Area (%) | |
| | Acacia Shrublands (MVG 16) | RH-AS1 | Tall sparse shrubland of <i>Acacia quadrimarginea</i> over low sparse shrubland of <i>Eremophila galeata</i> and low tussock grassland of <i>Cymbopogon ambiguus</i> on rocky hillslopes | 90 | 2.4 |  |
| | | RH-AS2 | Mid open shrubland of <i>Acacia balsamea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on rocky hillslopes | 375 | 9.9 |  |

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Extent within survey area | | Image |
|----------|---|-----------------|--|---------------------------|----------|--|
| | | | | Area (ha) | Area (%) | |
| | | RH-AS3 | Mid open shrubland of <i>Acacia quadrimarginea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on granite exposed hillslopes | 211 | 5.6 |  |
| | Casuarina Forests and Woodlands (MVG 8) | RH-CFW1 | Low woodland of <i>Casuarina pauper</i> over low shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky hillslopes | 14.5 | 0.4 |  |

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Extent within survey area | | Image |
|--------------|--------------------------------|-----------------|--|---------------------------|------------|--|
| | | | | Area (ha) | Area (%) | |
| Rocky Plain | Acacia Open Woodlands (MVG 13) | RP-AOW1 | Low open woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky plains | 340 | 9.0 |  |
| | Other Shrublands (MVG 17) | RP-OS1 | Tall sparse shrubland of <i>Hakea lorea</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Scaevola spinescens</i> and closed tussock grassland of <i>Enneapogon polyphyllus</i> on rocky plains | 29.5 | 0.8 |  |
| Total | | | | 3.792 | 100 | |

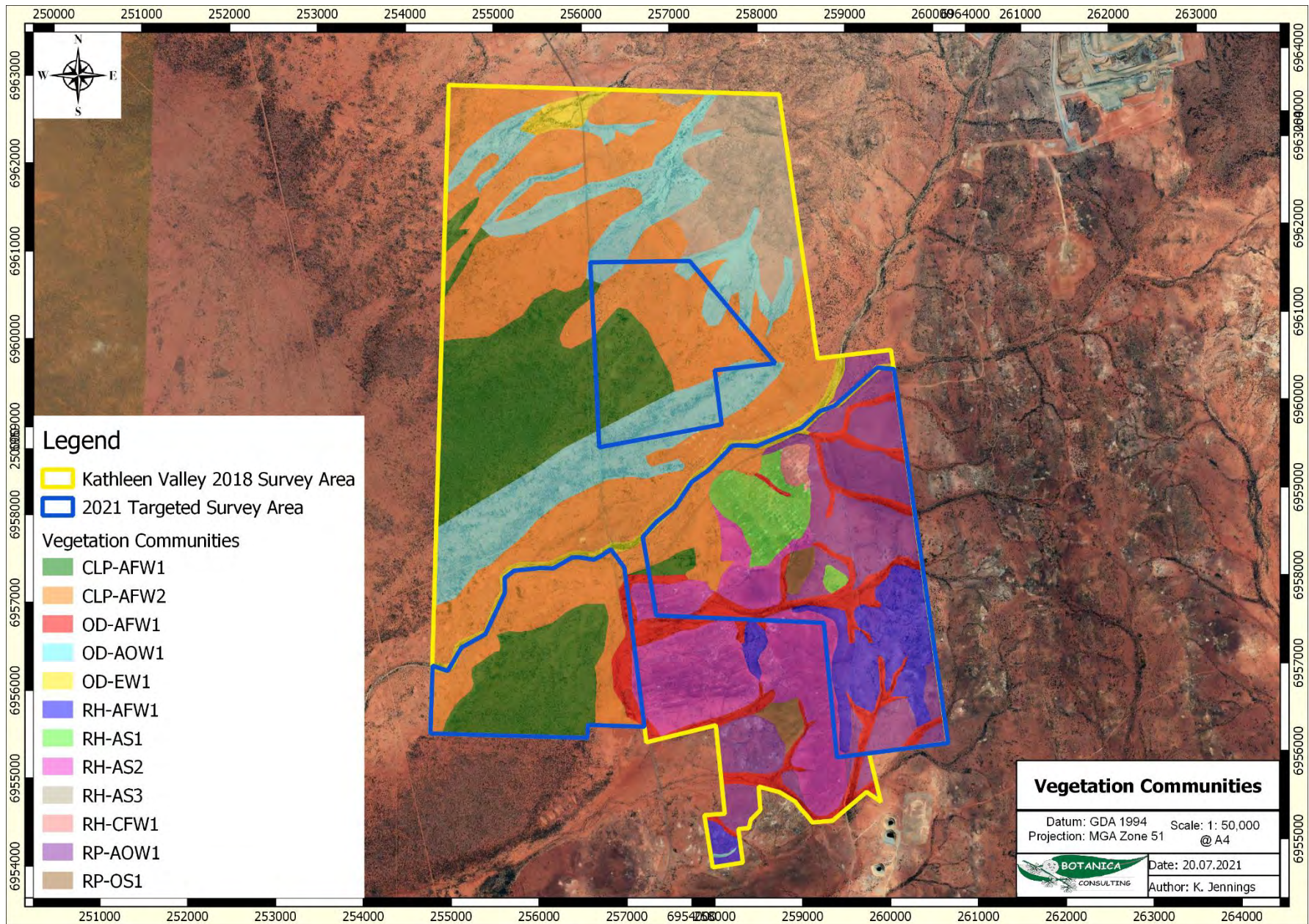


Figure 5: Vegetation Types within the survey area

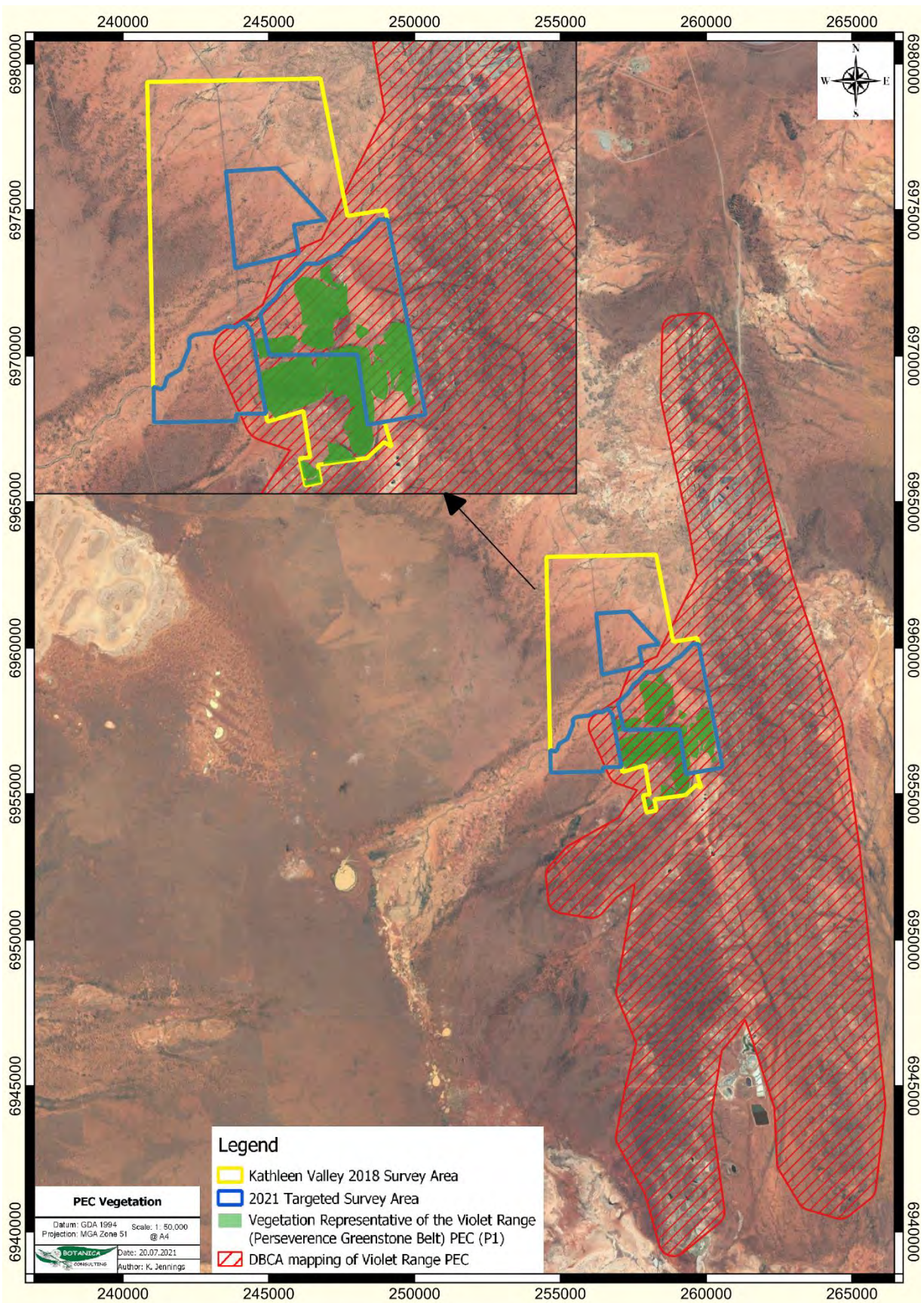


Figure 6: Potential PEC vegetation within the survey area

References

Animal Plant Mineral (2015), *Vegetation Clearing Permit Application, Matilda Gold Project*, Support Information for Matilda Mine Site Native Vegetation Clearing (Purpose) Permit Application, October 2015.

BoM, (2021), *Leinster Aero weather station Climate Data, Bureau of Meteorology*.
Available: <http://www.bom.gov.au/climate>,
Accessed: 25th June 2021

Botanica Consulting (2014), *Level 1 Flora and Vegetation Survey of the Thunderbox to Bannockburn Project*. Prepared for Saracen Mineral Holdings.

Botanica Consulting (2016), *Level 1 Flora and Fauna Survey Julius Project*, Prepared for Echo Resources Limited.

Botanica Consulting (2018), *Reconnaissance Flora & Fauna Survey Orelia Project*. Prepared for Echo Resources Limited.

Botanica Consulting (2019). *Reconnaissance Flora/Vegetation & Level 1 Fauna Survey Kathleen Valley Lithium Project*. Prepared for Liantown Resources Ltd, March 2019.

DAWE (2021), *Protected Matters Search Tool, Environment Protection and Biodiversity Conservation Act 1999*, Department of Agriculture, Water and Environment.
Available: <http://www.environment.gov.au/epbc/protected-matters-search-tool>
Accessed: 12th April 2021

DBCA (2018a), *Threatened and Priority Flora Database search results*, Department of Biodiversity, Conservation and Attractions. Results obtained November 2018.

DBCA (2018b), *Threatened and Priority Communities Database search results*, Department of Biodiversity, Conservation and Attractions. Results obtained November 2018.

DBCA (2021), *Nature Map Database search*, Department of Biodiversity, Conservation and Attractions
Available: <https://naturemap.dpaw.wa.gov.au/>
Accessed: 12th April 2021

Ecologia (1990). *Yakabindie Nickel Mine Project*. Consultative Environmental Review: Flora and Fauna Survey. Unpublished Report Prepared for Dominion Mining Limited.

Ecologia (1995). *An ecological assessment of the Yakabindie Nickel Mine Project: Six Mile Well / Mount Pascoe*. Unpublished Report Prepared for Dominion Mining Limited.

EPA, (2016a), *Technical Guidance - Flora and Vegetation Surveys for Environmental Impact Assessment – December 2016*. Environmental Protection Authority

Hall, N.J., Newbey, K.R., McKenzie, N.L., Keighery, G.J., Rolfe, J.K & Youngson, W. K., (1993), *The Biological survey of the Eastern Goldfields of Western Australia Part 7: Sandstone-Sir Samuel. Laverton-Leonora study area*, West. Aust. Mus. Suppl. 47.

Mattiske Consulting Pty Ltd (2000) *Flora and Vegetation Assessment of the Proposed Pipeline Route Options*. Report prepared for Dames and Moore Pty Ltd.

Mattiske Consulting Pty Ltd (2012), *Flora and Vegetation Survey of the Kathleen Valley Gold Project Survey Area*. Prepared for URS Australia Pty Ltd on behalf of Xstrata Nickel Australasia Pty Ltd.

Meissner, R & Wright, J (2010). *Flora and vegetation of banded iron formations of the Yilgarn Craton: Perseverance Greenstone Belt*. Conservation Science W. Aust. 7 (3): 593–604 (2010).

Outback Ecology (2008a). *Bronzewing – Mt McClure, Application for a Purpose Permit to Clear Native Vegetation at the Bronzewing – Mt McClure Project – Corboys Prospect M53/15*, prepared for View Resources.

Outback Ecology (2008b). *Bronzewing – Mt McClure, Report on the distribution of Eremophila pungens (P4) within the Bronzewing – Mt McClure Gold Project*, prepared for View Resources.

Paul Armstrong and Associates, (2001) *Rare Flora Search, and Flora and Vegetation Survey of the Exploration and Mine Lease of Thunderbox*. Prepared for Lionore Australia Pty Ltd.

Paul Armstrong and Associates, (2004) *Rare Flora Search and Vegetation Survey at the Waterloo Prospects*. Prepared for Lionore Australia Pty Ltd.

Pringle, H. J. R, Van Vreeswyk, A. M. E. and Gilligan, S. A. (1994), *An inventory and condition survey of the north-eastern Goldfields, Western Australia*. Technical Bulletin No. 87. Department of Agriculture, Western Australia.

Trudgen, M (1989). *A Flora and Vegetation Survey of Part of the Cyprus Gold Mount McClure Gold Mining Leases*. Report prepared for Cyprus Gold for inclusion in the Mt McClure Project Feasibility Study, Volume 2 Environmental Study.

WAHERB, (2021), *Florabase – Information on the Western Australian Flora*, Department of Biodiversity, Conservation and Attractions.

Available: <https://florabase.dpaw.wa.gov.au/>

Accessed 4th July 2021

Western Botanical (2017). *Flora and Vegetation Assessment of the Mt Keith Satellite Proposal Study Area*. Unpublished Report Prepared for BHP Billiton, Nickel West Pty Ltd, Western Botanical.

Appendix 1: GPS coordinates of Priority Flora recorded by Botanica (GDA94 Zone 51)

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258706 | 6958707 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258708 | 6958715 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258711 | 6958716 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258717 | 6958716 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258725 | 6958721 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258724 | 6958732 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258722 | 6958733 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258721 | 6958732 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258716 | 6958723 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258712 | 6958721 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258701 | 6958713 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258704 | 6958700 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258704 | 6958697 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258701 | 6958696 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258702 | 6958692 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258711 | 6958689 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258717 | 6958690 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258727 | 6958687 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258727 | 6958682 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258728 | 6958678 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258728 | 6958702 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258729 | 6958708 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258724 | 6958714 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258724 | 6958714 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258724 | 6958714 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258723 | 6958716 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258724 | 6958716 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258723 | 6958718 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258722 | 6958718 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258723 | 6958719 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258726 | 6958721 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258728 | 6958720 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258728 | 6958720 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258716 | 6958736 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258711 | 6958733 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258710 | 6958733 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258709 | 6958732 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258708 | 6958731 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258710 | 6958726 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258709 | 6958723 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258703 | 6958722 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258702 | 6958722 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258703 | 6958721 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258700 | 6958719 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258699 | 6958719 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258694 | 6958716 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258694 | 6958717 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258694 | 6958717 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258693 | 6958717 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258693 | 6958717 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258696 | 6958722 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258705 | 6958728 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258704 | 6958733 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258698 | 6958745 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258692 | 6958744 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258690 | 6958746 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258686 | 6958737 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258686 | 6958737 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258684 | 6958734 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258684 | 6958733 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258683 | 6958733 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258682 | 6958734 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258682 | 6958734 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258674 | 6958723 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258677 | 6958720 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258679 | 6958717 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258681 | 6958713 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258677 | 6958706 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258682 | 6958703 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258682 | 6958702 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258683 | 6958703 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258683 | 6958703 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258683 | 6958703 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258687 | 6958702 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258700 | 6958689 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258701 | 6958683 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258704 | 6958681 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258707 | 6958663 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258703 | 6958663 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258702 | 6958661 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258690 | 6958666 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258689 | 6958668 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258666 | 6958693 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258671 | 6958751 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258669 | 6958752 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258685 | 6958692 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258683 | 6958691 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258668 | 6958673 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258668 | 6958673 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258669 | 6958671 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258668 | 6958669 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258666 | 6958671 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258675 | 6958660 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258671 | 6958656 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258670 | 6958654 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258672 | 6958652 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258659 | 6958647 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258692 | 6958645 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258693 | 6958641 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258719 | 6958634 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258722 | 6958635 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258840 | 6958595 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258817 | 6958590 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258820 | 6958609 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258830 | 6958611 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258835 | 6958618 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258838 | 6958625 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258835 | 6958632 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258835 | 6958629 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258786 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258745 | 6958454 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258743 | 6958448 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258738 | 6958426 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258731 | 6958419 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258730 | 6958417 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258725 | 6958421 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258727 | 6958406 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258727 | 6958403 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258722 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258723 | 6958399 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258731 | 6958397 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258731 | 6958390 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258730 | 6958388 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258730 | 6958386 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258725 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258735 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258737 | 6958379 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258734 | 6958377 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258734 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258742 | 6958367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258740 | 6958377 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258745 | 6958380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258743 | 6958391 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258738 | 6958409 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258737 | 6958416 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258743 | 6958412 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258745 | 6958417 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258745 | 6958420 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258747 | 6958422 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258748 | 6958424 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258743 | 6958428 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258770 | 6958445 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258768 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258776 | 6958438 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258774 | 6958431 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258780 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258779 | 6958372 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258789 | 6958361 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258794 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258800 | 6958379 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258799 | 6958410 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258793 | 6958455 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258791 | 6958458 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258791 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258790 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258789 | 6958472 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258790 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258791 | 6958480 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258794 | 6958489 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258801 | 6958509 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258798 | 6958511 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258808 | 6958516 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258806 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258809 | 6958461 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258810 | 6958461 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258813 | 6958462 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258811 | 6958459 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258804 | 6958458 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258805 | 6958457 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258805 | 6958456 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258804 | 6958455 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258809 | 6958444 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258803 | 6958418 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258810 | 6958417 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258811 | 6958409 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258807 | 6958375 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258829 | 6958378 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258833 | 6958422 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258823 | 6958430 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258823 | 6958432 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258821 | 6958450 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258830 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258327 | 6958707 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258316 | 6958697 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258302 | 6958695 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958695 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958695 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258290 | 6958678 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958671 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958664 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258285 | 6958661 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258280 | 6958662 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958671 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958655 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958649 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258246 | 6958647 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258246 | 6958643 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958639 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958614 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258221 | 6958600 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258218 | 6958597 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258217 | 6958600 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258200 | 6958599 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258193 | 6958590 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258192 | 6958582 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258197 | 6958582 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258181 | 6958575 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258170 | 6958580 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258163 | 6958584 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258162 | 6958544 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258165 | 6958540 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958524 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958521 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958521 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258176 | 6958520 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258179 | 6958519 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258181 | 6958520 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258182 | 6958507 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258181 | 6958507 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258179 | 6958506 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258179 | 6958505 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258179 | 6958503 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258181 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258172 | 6958484 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258168 | 6958485 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258160 | 6958482 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958493 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258154 | 6958495 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958497 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958500 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258151 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6958502 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258145 | 6958502 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258144 | 6958504 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958506 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6958506 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258141 | 6958507 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6958513 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6958506 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258132 | 6958511 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258129 | 6958513 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258125 | 6958519 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258118 | 6958522 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258118 | 6958522 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258114 | 6958518 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258099 | 6958509 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258113 | 6958500 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258117 | 6958498 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258119 | 6958496 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258130 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258132 | 6958479 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258132 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258133 | 6958471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958472 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258146 | 6958472 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258148 | 6958476 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258156 | 6958474 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258159 | 6958472 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258118 | 6958463 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258116 | 6958461 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258108 | 6958478 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258105 | 6958484 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258098 | 6958486 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258087 | 6958479 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258086 | 6958485 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258078 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258073 | 6958484 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258078 | 6958493 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258082 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258074 | 6958497 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258073 | 6958499 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258059 | 6958499 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258064 | 6958492 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258064 | 6958490 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258067 | 6958487 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258067 | 6958485 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258058 | 6958486 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258059 | 6958482 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258059 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258059 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258061 | 6958479 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258060 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258064 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258065 | 6958455 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258077 | 6958428 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258078 | 6958427 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258087 | 6958427 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258097 | 6958432 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258099 | 6958434 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258100 | 6958435 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258101 | 6958436 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258101 | 6958437 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258099 | 6958443 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258096 | 6958445 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258090 | 6958451 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258091 | 6958451 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258092 | 6958457 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258035 | 6958418 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258019 | 6958439 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257985 | 6958418 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257985 | 6958401 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257989 | 6958385 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257998 | 6958375 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258001 | 6958376 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258020 | 6958380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258023 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258024 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258023 | 6958364 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258024 | 6958364 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258030 | 6958364 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258031 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258039 | 6958361 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258036 | 6958359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257986 | 6958339 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257982 | 6958334 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257983 | 6958327 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257966 | 6958338 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257953 | 6958339 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257937 | 6958340 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257923 | 6958344 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257922 | 6958344 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257921 | 6958352 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257921 | 6958353 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257921 | 6958354 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257913 | 6958358 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257900 | 6958352 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257895 | 6958353 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257890 | 6958355 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257885 | 6958355 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257890 | 6958359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257894 | 6958361 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257895 | 6958361 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257890 | 6958369 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257894 | 6958383 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257904 | 6958406 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257895 | 6958417 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257909 | 6958443 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257914 | 6958450 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257915 | 6958450 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257916 | 6958451 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257941 | 6958463 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257942 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257942 | 6958465 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257944 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257949 | 6958466 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257953 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257961 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257974 | 6958476 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257979 | 6958459 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257981 | 6958456 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257984 | 6958446 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257987 | 6958445 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258016 | 6958502 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258018 | 6958510 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258016 | 6958515 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258015 | 6958516 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258012 | 6958519 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258011 | 6958525 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258009 | 6958526 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258004 | 6958523 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258001 | 6958528 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258001 | 6958529 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258000 | 6958530 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258000 | 6958530 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257988 | 6958526 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257985 | 6958525 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257978 | 6958516 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257978 | 6958515 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257975 | 6958525 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257974 | 6958525 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257974 | 6958527 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257970 | 6958527 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257972 | 6958530 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257972 | 6958531 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257972 | 6958532 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257972 | 6958532 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257979 | 6958533 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257987 | 6958537 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257987 | 6958538 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257988 | 6958538 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257988 | 6958541 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257986 | 6958543 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257991 | 6958546 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257993 | 6958547 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257993 | 6958549 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258004 | 6958552 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258008 | 6958551 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258009 | 6958551 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258014 | 6958548 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258015 | 6958548 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258019 | 6958545 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258022 | 6958546 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258025 | 6958544 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258026 | 6958559 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258017 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258016 | 6958567 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258008 | 6958608 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258009 | 6958618 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258013 | 6958568 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258014 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258016 | 6958555 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258009 | 6958551 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258004 | 6958551 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258010 | 6958544 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258012 | 6958544 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258013 | 6958545 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258018 | 6958543 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258022 | 6958545 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258025 | 6958544 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258030 | 6958542 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258033 | 6958539 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258044 | 6958571 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258045 | 6958574 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257982 | 6958627 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257979 | 6958626 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257998 | 6958683 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257999 | 6958685 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258003 | 6958674 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258006 | 6958665 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258011 | 6958665 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258011 | 6958657 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258011 | 6958657 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258006 | 6958656 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258017 | 6958655 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258039 | 6958635 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258040 | 6958634 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258047 | 6958647 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258035 | 6958694 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258037 | 6958700 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258040 | 6958698 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258041 | 6958691 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258042 | 6958687 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258055 | 6958687 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258057 | 6958690 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258030 | 6958714 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258074 | 6958726 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258073 | 6958723 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258083 | 6958704 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958648 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258145 | 6958642 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258146 | 6958633 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258146 | 6958617 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958616 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258139 | 6958614 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258128 | 6958601 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258122 | 6958598 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258120 | 6958595 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258114 | 6958596 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258104 | 6958602 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258098 | 6958574 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258100 | 6958572 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258106 | 6958568 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258097 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258099 | 6958560 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258106 | 6958551 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258116 | 6958556 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258118 | 6958561 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258118 | 6958562 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258117 | 6958564 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258122 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258124 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258127 | 6958567 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958567 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258128 | 6958581 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258127 | 6958581 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258128 | 6958582 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258132 | 6958599 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258215 | 6958645 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958661 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958687 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258256 | 6958694 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958697 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258302 | 6958633 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258297 | 6958631 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958625 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258287 | 6958622 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258285 | 6958622 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258284 | 6958622 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258282 | 6958619 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958604 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258270 | 6958603 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258267 | 6958602 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958598 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958598 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958597 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958580 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958577 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958571 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958568 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958556 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258204 | 6958564 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258204 | 6958564 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258204 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958548 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958540 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258261 | 6958534 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958528 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258274 | 6958533 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258282 | 6958540 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258285 | 6958552 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958557 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958555 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958556 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258302 | 6958555 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258306 | 6958558 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258303 | 6958562 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958562 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958561 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958561 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258294 | 6958576 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958574 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258308 | 6958573 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958573 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258316 | 6958571 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258322 | 6958588 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258326 | 6958591 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258315 | 6958599 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958599 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958513 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958510 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958506 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958519 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958521 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958518 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258230 | 6958512 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258220 | 6958505 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258222 | 6958495 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958493 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958492 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958492 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258230 | 6958483 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258234 | 6958475 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258237 | 6958473 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258240 | 6958471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258243 | 6958472 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258244 | 6958471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258244 | 6958473 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258242 | 6958475 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258243 | 6958476 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258244 | 6958476 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958484 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258248 | 6958487 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958488 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958486 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958486 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958477 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258256 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958472 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958466 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258258 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258267 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258268 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258274 | 6958478 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258274 | 6958483 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258274 | 6958484 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258279 | 6958484 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258281 | 6958482 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258283 | 6958482 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258286 | 6958483 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258283 | 6958473 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258285 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258286 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258289 | 6958466 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958466 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258275 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958439 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958442 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258261 | 6958442 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958449 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258258 | 6958453 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958456 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958462 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958462 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958469 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958466 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258237 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258237 | 6958472 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258227 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258216 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258203 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258197 | 6958480 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258191 | 6958477 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258190 | 6958475 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258191 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258189 | 6958469 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258189 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258182 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258180 | 6958471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258182 | 6958463 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258183 | 6958457 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258184 | 6958449 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258184 | 6958448 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258219 | 6958435 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258220 | 6958435 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258227 | 6958435 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958444 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958444 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958446 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258218 | 6958454 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258217 | 6958464 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958469 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258239 | 6958469 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258241 | 6958469 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258245 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258248 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958466 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958466 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958464 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958458 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958456 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258256 | 6958451 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958444 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958443 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958429 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958428 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958423 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258230 | 6958422 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258225 | 6958423 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258215 | 6958423 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258215 | 6958412 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258218 | 6958409 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258224 | 6958406 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258201 | 6958399 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258201 | 6958399 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258199 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258193 | 6958408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258191 | 6958410 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258191 | 6958413 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258181 | 6958411 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258176 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958399 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258170 | 6958402 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258148 | 6958411 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258149 | 6958412 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6958416 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6958416 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958418 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6958426 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258157 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258168 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258169 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258170 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258170 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258174 | 6958374 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258192 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258197 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258208 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258221 | 6958362 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258220 | 6958368 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958363 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258234 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958356 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258234 | 6958351 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258248 | 6958353 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958355 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958356 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958360 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958368 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958372 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958375 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958377 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958382 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958383 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258261 | 6958380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958375 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258266 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258269 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258271 | 6958377 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258275 | 6958380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958381 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258289 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258287 | 6958389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258287 | 6958393 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258297 | 6958397 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958399 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958399 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958395 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258306 | 6958392 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258312 | 6958393 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258316 | 6958396 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958398 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958398 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958398 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958398 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258298 | 6958413 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258295 | 6958415 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958419 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958422 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258290 | 6958423 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958425 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958432 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958433 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258320 | 6958427 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258323 | 6958420 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258333 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258334 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258341 | 6958403 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258342 | 6958403 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258341 | 6958414 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258340 | 6958415 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258338 | 6958416 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258332 | 6958418 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258320 | 6958427 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258371 | 6958449 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258372 | 6958449 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258372 | 6958450 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6958471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258390 | 6958478 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258393 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258393 | 6958482 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258397 | 6958487 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258398 | 6958488 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258397 | 6958489 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258396 | 6958490 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258386 | 6958489 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258389 | 6958495 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258390 | 6958497 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6958498 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958502 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258385 | 6958505 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258385 | 6958506 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258385 | 6958507 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958510 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258383 | 6958510 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958511 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958513 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958515 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258356 | 6958494 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258354 | 6958486 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258356 | 6958478 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258355 | 6958463 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258351 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258336 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258333 | 6958471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258321 | 6958277 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258316 | 6958263 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258318 | 6958244 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258319 | 6958237 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258320 | 6958227 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258324 | 6958218 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258324 | 6958218 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958207 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958231 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958247 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958250 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958251 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258276 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258269 | 6958279 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958291 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958291 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958292 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958293 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958293 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958306 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958312 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958312 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958316 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958316 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958317 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958317 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958317 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958320 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958328 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258248 | 6958336 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958339 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258256 | 6958343 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958347 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958347 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958348 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958350 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958353 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958355 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958363 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958364 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958368 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958369 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958369 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958377 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258233 | 6958349 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958326 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258215 | 6958306 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258208 | 6958301 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258207 | 6958297 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258202 | 6958293 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258203 | 6958284 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258201 | 6958279 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958266 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258210 | 6958263 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258210 | 6958256 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258210 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258219 | 6958246 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958241 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258244 | 6958225 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958211 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958191 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958177 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958175 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958159 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958142 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958142 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958142 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258278 | 6958141 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258280 | 6958140 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258282 | 6958139 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258284 | 6958139 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958140 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958137 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258302 | 6958135 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958134 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258315 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258320 | 6958220 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258323 | 6958225 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258319 | 6958233 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258320 | 6958238 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258596 | 6958265 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258589 | 6958261 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258549 | 6958249 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258549 | 6958249 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258549 | 6958248 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258549 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258549 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258529 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258529 | 6958250 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258529 | 6958250 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258528 | 6958253 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258528 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258529 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258529 | 6958256 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258528 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258525 | 6958257 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258521 | 6958258 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258518 | 6958258 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258518 | 6958259 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258519 | 6958252 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258483 | 6958247 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258481 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258480 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258478 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258472 | 6958245 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258472 | 6958245 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958249 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958249 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958249 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258451 | 6958252 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258450 | 6958251 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258431 | 6958245 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258431 | 6958244 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258430 | 6958241 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258422 | 6958236 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258420 | 6958237 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258412 | 6958236 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258410 | 6958236 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258398 | 6958236 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258390 | 6958234 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958233 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258380 | 6958231 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258370 | 6958224 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258354 | 6958239 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258350 | 6958240 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258350 | 6958240 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258353 | 6958245 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258353 | 6958245 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258348 | 6958254 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258350 | 6958258 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258365 | 6958265 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258368 | 6958265 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6958267 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258390 | 6958267 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258414 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258424 | 6958247 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258424 | 6958247 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258424 | 6958247 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258429 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258435 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258451 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258452 | 6958247 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258454 | 6958249 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258470 | 6958253 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258472 | 6958254 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258473 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258479 | 6958251 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258480 | 6958250 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258482 | 6958249 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258516 | 6958267 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258480 | 6958308 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258480 | 6958308 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258475 | 6958308 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258475 | 6958308 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258475 | 6958309 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258467 | 6958310 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958310 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258465 | 6958310 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258462 | 6958310 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258462 | 6958309 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258461 | 6958309 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258459 | 6958308 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258456 | 6958308 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258413 | 6958291 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258389 | 6958288 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258389 | 6958288 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258388 | 6958288 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258363 | 6958325 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258459 | 6958303 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258462 | 6958304 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258462 | 6958304 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258465 | 6958298 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958296 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258465 | 6958295 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258470 | 6958293 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258478 | 6958301 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258481 | 6958306 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258566 | 6958308 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258754 | 6958785 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258750 | 6958785 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258749 | 6958787 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258704 | 6958761 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258819 | 6958883 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258819 | 6958884 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258819 | 6958884 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258068 | 6958883 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258071 | 6958888 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258054 | 6958896 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257990 | 6958896 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258080 | 6958876 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258079 | 6958875 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258031 | 6958845 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257934 | 6958672 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257933 | 6958673 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257931 | 6958673 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257930 | 6958673 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257920 | 6958671 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257919 | 6958686 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257924 | 6958703 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257920 | 6958714 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257920 | 6958715 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257913 | 6958712 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257910 | 6958714 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257877 | 6958766 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257876 | 6958767 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257874 | 6958758 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257939 | 6958728 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257993 | 6958681 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257995 | 6958683 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257909 | 6958656 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257910 | 6958656 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257908 | 6958661 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257901 | 6958659 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257902 | 6958657 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257896 | 6958657 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257891 | 6958672 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257891 | 6958675 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257890 | 6958676 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257885 | 6958678 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257878 | 6958677 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257876 | 6958675 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257875 | 6958674 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257873 | 6958683 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257871 | 6958684 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257870 | 6958684 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257869 | 6958686 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257868 | 6958687 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257864 | 6958692 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257860 | 6958720 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257833 | 6958721 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257835 | 6958718 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257887 | 6958636 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257889 | 6958635 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257889 | 6958635 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257910 | 6958656 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257911 | 6958656 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257909 | 6958660 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257908 | 6958660 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257910 | 6958603 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257913 | 6958598 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257914 | 6958598 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257914 | 6958597 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257924 | 6958592 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257924 | 6958582 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257947 | 6958553 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257955 | 6958533 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257952 | 6958528 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257951 | 6958526 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257950 | 6958521 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257946 | 6958521 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257939 | 6958522 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257932 | 6958528 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257932 | 6958540 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257915 | 6958555 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257915 | 6958557 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257921 | 6958556 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257922 | 6958557 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257923 | 6958563 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257916 | 6958570 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257914 | 6958570 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257911 | 6958573 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257902 | 6958573 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257900 | 6958573 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257901 | 6958571 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257890 | 6958574 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257885 | 6958586 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257903 | 6958608 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257839 | 6958531 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257839 | 6958530 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257845 | 6958525 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257845 | 6958520 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257845 | 6958519 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257848 | 6958517 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257848 | 6958514 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257848 | 6958510 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257847 | 6958508 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257845 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257846 | 6958499 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257836 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257821 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257828 | 6958534 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257825 | 6958562 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257828 | 6958564 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257829 | 6958564 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257829 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257830 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257840 | 6958569 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257838 | 6958572 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257838 | 6958575 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257847 | 6958586 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258225 | 6958328 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958324 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258237 | 6958323 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258239 | 6958322 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958329 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958330 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958332 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258258 | 6958321 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958319 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258271 | 6958329 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958331 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258275 | 6958336 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258284 | 6958338 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258282 | 6958329 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258280 | 6958325 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258280 | 6958323 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958319 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258297 | 6958320 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958321 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258302 | 6958327 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258302 | 6958332 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958337 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958338 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258298 | 6958338 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958344 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258303 | 6958345 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958347 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958350 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958355 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958358 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958360 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958362 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958362 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958363 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958366 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958366 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958369 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258306 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258308 | 6958364 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958364 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958360 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258316 | 6958354 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258316 | 6958351 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958346 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958343 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258311 | 6958339 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258311 | 6958334 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958330 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958325 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958325 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958323 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258298 | 6958323 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958320 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958313 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958310 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258317 | 6958315 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258319 | 6958318 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258327 | 6958315 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258329 | 6958332 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258327 | 6958335 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258338 | 6958334 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258337 | 6958337 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258337 | 6958338 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258337 | 6958338 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258341 | 6958340 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258355 | 6958336 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258340 | 6958357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258340 | 6958357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258340 | 6958356 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258339 | 6958357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258339 | 6958358 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258330 | 6958357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258329 | 6958353 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258328 | 6958351 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258325 | 6958349 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258321 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258328 | 6958376 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258363 | 6958389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258363 | 6958389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258380 | 6958389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958392 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6958395 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958397 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258385 | 6958394 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258400 | 6958396 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258400 | 6958396 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258394 | 6958405 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258389 | 6958409 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258389 | 6958409 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258389 | 6958409 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258391 | 6958411 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258395 | 6958420 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258390 | 6958423 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258401 | 6958421 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258484 | 6958403 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258423 | 6958390 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258469 | 6958340 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258480 | 6958318 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258480 | 6958319 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958299 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958299 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958299 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258608 | 6958256 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258608 | 6958256 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258607 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258600 | 6958253 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258594 | 6958253 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258597 | 6958246 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258592 | 6958238 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258583 | 6958229 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258587 | 6958225 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258587 | 6958224 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258588 | 6958219 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258578 | 6958218 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258575 | 6958223 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258573 | 6958220 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258573 | 6958219 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258566 | 6958209 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258566 | 6958208 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258564 | 6958213 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258557 | 6958216 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258556 | 6958222 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258554 | 6958223 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258551 | 6958220 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258548 | 6958215 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258540 | 6958210 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258539 | 6958211 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258534 | 6958196 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258532 | 6958194 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258531 | 6958193 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258355 | 6958184 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258355 | 6958180 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258343 | 6958164 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258340 | 6958162 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258340 | 6958161 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258342 | 6958154 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958154 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258312 | 6958154 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258310 | 6958157 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258297 | 6958212 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958212 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958211 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258315 | 6958240 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258321 | 6958238 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258321 | 6958233 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258321 | 6958222 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258321 | 6958222 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258337 | 6958198 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258341 | 6958194 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258342 | 6958192 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258343 | 6958191 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258351 | 6958193 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258354 | 6958196 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258354 | 6958197 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258358 | 6958203 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6958175 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958169 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258380 | 6958170 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258455 | 6958161 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258459 | 6958161 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258469 | 6958163 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258471 | 6958163 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258473 | 6958158 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258457 | 6958140 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258452 | 6958142 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258407 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258405 | 6958148 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258401 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258386 | 6958153 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958153 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258383 | 6958153 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258379 | 6958156 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258377 | 6958156 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958158 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958135 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958137 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958145 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958146 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958150 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958151 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258287 | 6958150 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258287 | 6958158 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958190 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958191 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958191 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958181 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958179 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958178 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958177 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958179 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258225 | 6958183 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258222 | 6958177 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258219 | 6958178 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258218 | 6958178 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258215 | 6958178 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258213 | 6958180 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958184 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258208 | 6958181 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258205 | 6958172 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258205 | 6958172 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258206 | 6958168 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258206 | 6958164 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258206 | 6958162 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258204 | 6958158 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958150 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258211 | 6958147 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258214 | 6958143 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258214 | 6958141 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258221 | 6958142 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258222 | 6958139 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258224 | 6958137 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258227 | 6958138 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958133 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958133 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958133 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958132 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958132 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958132 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958131 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958127 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958125 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958122 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958121 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958120 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258219 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258216 | 6958117 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258215 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258211 | 6958122 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258211 | 6958123 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258210 | 6958124 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258207 | 6958125 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258205 | 6958126 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258203 | 6958125 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258199 | 6958122 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958112 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958112 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958112 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958108 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958106 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958106 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958102 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258246 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258244 | 6958114 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258242 | 6958116 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258241 | 6958117 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258239 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958123 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958123 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958123 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258235 | 6958124 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258233 | 6958121 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258233 | 6958119 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958114 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958110 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958108 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258227 | 6958108 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258227 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258230 | 6958081 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958078 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258230 | 6958075 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958075 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258224 | 6958075 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258224 | 6958073 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258224 | 6958070 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258220 | 6958065 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258217 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258216 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258212 | 6958058 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258211 | 6958056 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258213 | 6958051 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258213 | 6958051 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258213 | 6958045 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258216 | 6958043 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258210 | 6958047 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258211 | 6958052 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258211 | 6958055 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258210 | 6958058 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958062 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258205 | 6958064 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258205 | 6958065 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258206 | 6958066 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258203 | 6958068 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258197 | 6958070 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258196 | 6958070 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258196 | 6958070 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258197 | 6958074 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258200 | 6958076 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258202 | 6958079 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258200 | 6958081 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258199 | 6958081 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258199 | 6958081 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258202 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258202 | 6958088 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258202 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258201 | 6958093 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258188 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258187 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258187 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258187 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258188 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258188 | 6958081 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258188 | 6958081 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958086 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258173 | 6958085 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258167 | 6958087 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258165 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258158 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258156 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258159 | 6958094 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258161 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258167 | 6958102 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258165 | 6958106 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258163 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258160 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258157 | 6958110 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958106 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958115 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958116 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258156 | 6958117 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958119 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258151 | 6958117 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6958116 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258146 | 6958116 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958114 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258138 | 6958114 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958117 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258137 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958119 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258138 | 6958124 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258141 | 6958125 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6958129 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6958130 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6958130 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6958131 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6958126 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958122 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958122 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258166 | 6958124 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258172 | 6958126 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258176 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258178 | 6958131 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958135 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258184 | 6958134 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258195 | 6958132 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258200 | 6958129 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258202 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258205 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258206 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958127 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958127 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258215 | 6958121 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958120 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958114 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958110 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958110 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958108 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258307 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258308 | 6958106 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258308 | 6958104 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258307 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258307 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958095 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958094 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258306 | 6958093 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258306 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258310 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958088 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958088 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258307 | 6958088 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958087 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258303 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958085 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958088 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258290 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958093 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258290 | 6958094 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258285 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258281 | 6958099 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258281 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258280 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258281 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258281 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258281 | 6958106 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258280 | 6958108 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258278 | 6958108 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258278 | 6958104 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258276 | 6958102 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958098 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258271 | 6958099 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258269 | 6958094 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958086 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258269 | 6958079 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958076 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258265 | 6958073 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958072 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958072 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958072 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958065 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258261 | 6958063 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258261 | 6958060 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258266 | 6958060 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258271 | 6958062 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258271 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258271 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958059 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258274 | 6958059 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958066 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258310 | 6958067 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258310 | 6958067 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258311 | 6958068 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258306 | 6958059 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258303 | 6958054 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958049 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258298 | 6958047 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258297 | 6958046 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958039 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958039 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958035 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958034 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958036 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258283 | 6958042 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958041 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958043 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958031 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258258 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258237 | 6958035 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258233 | 6958027 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958026 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958015 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958015 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258224 | 6958005 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258219 | 6958007 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258217 | 6958010 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258218 | 6958016 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257867 | 6958434 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257870 | 6958427 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257884 | 6958436 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257885 | 6958436 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257886 | 6958439 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257889 | 6958443 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257896 | 6958441 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257897 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257898 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257908 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257909 | 6958446 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257895 | 6958459 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257879 | 6958482 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257870 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257865 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257866 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257866 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257866 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257866 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257861 | 6958463 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257850 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257982 | 6958152 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257982 | 6958153 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257987 | 6958154 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257991 | 6958150 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257993 | 6958170 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257996 | 6958186 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258002 | 6958185 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258011 | 6958182 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258012 | 6958182 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258013 | 6958182 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258010 | 6958173 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258011 | 6958161 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258011 | 6958160 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258010 | 6958158 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258020 | 6958157 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258022 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258034 | 6958146 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258036 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258037 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258045 | 6958156 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258050 | 6958164 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258045 | 6958173 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258044 | 6958178 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258048 | 6958183 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258048 | 6958183 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258031 | 6958197 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258021 | 6958199 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258020 | 6958199 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258032 | 6958220 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258059 | 6958231 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258066 | 6958235 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258068 | 6958237 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258079 | 6958239 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258080 | 6958239 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258080 | 6958239 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258085 | 6958241 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258089 | 6958189 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258093 | 6958185 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258093 | 6958185 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258093 | 6958185 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258093 | 6958185 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258022 | 6958146 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258131 | 6958274 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958273 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958273 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958272 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6958268 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6958267 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6958266 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258141 | 6958268 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258149 | 6958265 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258149 | 6958265 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958266 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958260 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258163 | 6958269 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258164 | 6958271 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258170 | 6958277 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258171 | 6958279 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258171 | 6958280 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258173 | 6958281 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258174 | 6958283 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258174 | 6958289 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258173 | 6958290 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258194 | 6958286 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258196 | 6958286 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258198 | 6958294 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258177 | 6958303 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958304 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258177 | 6958319 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258174 | 6958321 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258173 | 6958324 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258173 | 6958324 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258169 | 6958323 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258156 | 6958334 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958330 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958329 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6958326 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258125 | 6958332 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258124 | 6958333 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258109 | 6958303 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258107 | 6958296 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258096 | 6958283 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258092 | 6958279 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258093 | 6958271 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258147 | 6958153 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258511 | 6957437 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258324 | 6957894 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958001 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958009 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258234 | 6958013 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258217 | 6958019 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258202 | 6957981 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258283 | 6957801 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258211 | 6957926 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258188 | 6957997 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258183 | 6958006 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258179 | 6958015 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258183 | 6958021 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258184 | 6958025 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258185 | 6958026 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258189 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258186 | 6958043 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258184 | 6958050 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258168 | 6958054 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258160 | 6958057 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258160 | 6958056 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258158 | 6958056 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258157 | 6958062 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958064 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958064 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258149 | 6958070 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258149 | 6958071 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6958073 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958078 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258151 | 6958087 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258151 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258158 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258160 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258166 | 6958104 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258163 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258161 | 6958110 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258158 | 6958110 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958111 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958113 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958114 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258154 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258154 | 6958119 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958120 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258151 | 6958124 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258126 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258126 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258125 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258122 | 6958094 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258121 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258121 | 6958093 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258121 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258124 | 6958085 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258125 | 6958083 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258126 | 6958072 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258129 | 6958062 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258130 | 6958057 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258126 | 6958051 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6958048 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258137 | 6958047 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258140 | 6958042 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6958038 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258137 | 6958035 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958034 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258130 | 6958031 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258129 | 6958031 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258123 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258116 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258115 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258117 | 6958031 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258129 | 6958017 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258133 | 6958019 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958020 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258137 | 6958023 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258137 | 6958023 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258144 | 6958022 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258144 | 6958022 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258157 | 6958018 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258157 | 6958018 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958011 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258140 | 6958009 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258137 | 6958010 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258134 | 6958005 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258137 | 6958002 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258140 | 6958000 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258148 | 6957993 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6957992 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258147 | 6957986 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258154 | 6957980 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258158 | 6957976 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258161 | 6957975 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258164 | 6957974 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258165 | 6957977 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258179 | 6957956 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258173 | 6957939 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258173 | 6957939 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258186 | 6957918 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258198 | 6957908 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258185 | 6957893 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258184 | 6957893 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258183 | 6957893 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258186 | 6957880 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258207 | 6957846 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6957839 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258225 | 6957829 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6957824 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6957823 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6957826 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258184 | 6957815 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258158 | 6957863 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258115 | 6957964 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258129 | 6957955 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258141 | 6957952 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6957952 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258146 | 6957951 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258148 | 6957950 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258125 | 6957980 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258123 | 6957979 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258120 | 6957980 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258115 | 6957981 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258113 | 6957987 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258118 | 6957992 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258119 | 6957995 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258103 | 6958005 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258106 | 6958003 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258108 | 6958003 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258114 | 6958007 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258122 | 6958009 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258124 | 6958014 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258125 | 6958015 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258126 | 6958015 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258131 | 6958019 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258116 | 6958025 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258111 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258113 | 6958040 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258100 | 6958063 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258097 | 6958066 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258096 | 6958067 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258093 | 6958068 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258092 | 6958073 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258090 | 6958077 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258086 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258084 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258086 | 6958086 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258086 | 6958086 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258092 | 6958099 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258097 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258101 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258102 | 6958094 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258104 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258105 | 6958113 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258105 | 6958116 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258092 | 6958130 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258081 | 6958127 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258080 | 6958122 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258080 | 6958121 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258074 | 6958122 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258060 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258059 | 6958078 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258048 | 6958077 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258043 | 6958078 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258041 | 6958079 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258029 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258027 | 6958085 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258023 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258022 | 6958081 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258020 | 6958080 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258018 | 6958074 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258006 | 6958060 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258005 | 6958059 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258006 | 6958050 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258015 | 6958050 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258024 | 6958048 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258030 | 6958047 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258060 | 6958075 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258065 | 6958079 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258069 | 6958077 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258073 | 6958075 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258073 | 6958075 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258077 | 6958074 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258078 | 6958074 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258081 | 6958071 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258092 | 6957998 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258093 | 6957998 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258106 | 6957979 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258111 | 6957967 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258128 | 6957956 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6957937 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258146 | 6957922 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258140 | 6957920 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6957795 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258147 | 6957796 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258144 | 6957794 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258140 | 6957796 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258139 | 6957796 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258161 | 6957700 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258158 | 6957700 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258132 | 6957796 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258133 | 6957796 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6957797 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258125 | 6957801 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258124 | 6957800 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258122 | 6957801 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258121 | 6957802 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258105 | 6957808 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258096 | 6957811 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258094 | 6957810 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258088 | 6957809 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258067 | 6957812 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258051 | 6957815 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258050 | 6957809 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258047 | 6957806 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258045 | 6957805 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258042 | 6957804 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258045 | 6957840 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258047 | 6957851 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258050 | 6957862 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258050 | 6957863 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258050 | 6957881 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258057 | 6957885 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258060 | 6957885 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258060 | 6957880 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258062 | 6957874 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258062 | 6957873 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258073 | 6957871 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258073 | 6957872 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258075 | 6957871 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258083 | 6957864 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258101 | 6957879 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258103 | 6957879 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258105 | 6957880 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258108 | 6957882 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258099 | 6957933 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258049 | 6958088 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258041 | 6957758 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258039 | 6957755 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258035 | 6957749 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258034 | 6957746 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258028 | 6957732 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258031 | 6957729 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258032 | 6957727 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258035 | 6957717 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258041 | 6957707 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258037 | 6957698 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258036 | 6957696 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258036 | 6957696 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258050 | 6957686 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258052 | 6957680 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258051 | 6957675 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258049 | 6957662 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258047 | 6957659 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258062 | 6957655 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258067 | 6957643 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258066 | 6957642 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258083 | 6957665 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258097 | 6957664 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258098 | 6957666 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258098 | 6957666 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258102 | 6957678 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258103 | 6957680 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258119 | 6957687 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258119 | 6957692 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258117 | 6957632 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258115 | 6957634 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258112 | 6957636 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258111 | 6957636 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258111 | 6957637 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258111 | 6957637 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258111 | 6957639 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258111 | 6957639 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258110 | 6957641 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258110 | 6957641 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258088 | 6957666 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258083 | 6957664 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258067 | 6957652 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258051 | 6957656 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258040 | 6957638 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258039 | 6957629 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258035 | 6957628 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258033 | 6957624 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258031 | 6957623 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258031 | 6957622 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258029 | 6957621 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258022 | 6957618 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258021 | 6957618 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258020 | 6957618 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258018 | 6957617 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258018 | 6957615 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258012 | 6957614 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258007 | 6957623 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258003 | 6957622 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258000 | 6957621 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258000 | 6957621 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257999 | 6957623 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258002 | 6957612 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258003 | 6957612 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258042 | 6957604 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258047 | 6957606 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258054 | 6957608 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257909 | 6957646 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258349 | 6958844 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258395 | 6958491 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258391 | 6958492 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258385 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958502 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958505 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258383 | 6958508 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958510 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958514 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958520 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958514 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258376 | 6958514 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258369 | 6958518 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258329 | 6958517 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258302 | 6958511 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258294 | 6958515 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958515 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958519 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958485 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258394 | 6958457 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258397 | 6958454 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258392 | 6958445 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258388 | 6958443 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958442 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958441 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958435 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258380 | 6958429 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258383 | 6958428 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258386 | 6958425 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258394 | 6958424 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258399 | 6958424 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258402 | 6958424 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258413 | 6958433 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258418 | 6958448 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258415 | 6958452 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258415 | 6958456 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258413 | 6958460 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258407 | 6958464 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258406 | 6958464 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258410 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258407 | 6958471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258408 | 6958475 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258439 | 6958442 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258438 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258436 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258437 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258422 | 6958442 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258393 | 6958413 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258391 | 6958410 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6958411 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258380 | 6958399 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6958397 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958397 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258380 | 6958392 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958390 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258369 | 6958381 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258364 | 6958384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258364 | 6958384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258371 | 6958376 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258373 | 6958372 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258378 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258378 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258351 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258349 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258336 | 6958376 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258328 | 6958378 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258318 | 6958376 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958378 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258311 | 6958377 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258312 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258312 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258308 | 6958372 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958372 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258298 | 6958367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958366 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958363 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958363 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958361 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258307 | 6958359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258311 | 6958362 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258297 | 6958375 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258289 | 6958384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258289 | 6958385 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258285 | 6958384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258283 | 6958387 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258282 | 6958390 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258281 | 6958394 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958393 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958388 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958388 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258256 | 6958384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958382 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258245 | 6958380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258245 | 6958380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258244 | 6958378 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258245 | 6958374 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258246 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958369 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958360 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258246 | 6958357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958351 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958350 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258240 | 6958344 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258241 | 6958343 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258239 | 6958338 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958330 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258764 | 6958351 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258773 | 6958354 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258759 | 6958353 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258754 | 6958352 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258701 | 6958348 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258677 | 6958340 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258655 | 6958240 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258650 | 6958237 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258618 | 6958288 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258588 | 6958213 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258589 | 6958208 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258589 | 6958206 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258592 | 6958203 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258594 | 6958201 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258598 | 6958202 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258599 | 6958202 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258600 | 6958202 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258600 | 6958204 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258610 | 6958208 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258613 | 6958212 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258620 | 6958211 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258619 | 6958209 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258617 | 6958207 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258613 | 6958204 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258612 | 6958203 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258612 | 6958202 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258612 | 6958200 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258614 | 6958200 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258615 | 6958200 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258616 | 6958200 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258620 | 6958200 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258622 | 6958201 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258624 | 6958202 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258625 | 6958202 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258626 | 6958207 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258629 | 6958211 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258632 | 6958213 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258642 | 6958215 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258640 | 6958213 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258632 | 6958205 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258630 | 6958203 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258629 | 6958201 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258623 | 6958196 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258621 | 6958193 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258621 | 6958192 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258619 | 6958191 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258616 | 6958184 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258622 | 6958182 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258623 | 6958181 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258625 | 6958182 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258626 | 6958182 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258640 | 6958181 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258616 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258614 | 6958150 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258602 | 6958151 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258604 | 6958152 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258617 | 6958161 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258617 | 6958165 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258624 | 6958176 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258612 | 6958178 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258608 | 6958173 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258607 | 6958172 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258605 | 6958171 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258602 | 6958171 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258585 | 6958170 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258586 | 6958189 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258571 | 6958189 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258567 | 6958191 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258569 | 6958209 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258567 | 6958213 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258567 | 6958220 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258541 | 6958211 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258534 | 6958196 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258533 | 6958194 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258542 | 6958188 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258538 | 6958155 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258535 | 6958157 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258531 | 6958156 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258529 | 6958156 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258528 | 6958156 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258522 | 6958148 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258519 | 6958147 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258516 | 6958146 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258515 | 6958135 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258517 | 6958134 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258533 | 6958143 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258535 | 6958145 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258555 | 6958125 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258555 | 6958123 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258544 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258527 | 6958073 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258499 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258498 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258500 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258501 | 6958085 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258501 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258501 | 6958094 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258503 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258508 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258505 | 6958126 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258504 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258513 | 6958148 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258495 | 6958139 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258491 | 6958133 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258468 | 6958119 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258471 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258467 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258450 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258456 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258460 | 6958087 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258463 | 6958087 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258471 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258484 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258486 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258493 | 6958106 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258497 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258489 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258479 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258414 | 6958054 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258416 | 6958057 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258426 | 6958062 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258442 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258444 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258442 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258441 | 6958099 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258439 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258441 | 6958102 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258443 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258444 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258445 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258446 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258445 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258445 | 6958116 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258283 | 6958044 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258282 | 6958047 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258278 | 6958049 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958051 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958048 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258269 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958063 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958068 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958070 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958071 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958073 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258261 | 6958078 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958075 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258265 | 6958073 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258271 | 6958068 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258276 | 6958071 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258270 | 6958093 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958092 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258276 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258278 | 6958102 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258280 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258279 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258284 | 6958108 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258289 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958099 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258297 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258298 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258298 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258303 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258306 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258303 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258307 | 6958086 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258310 | 6958086 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258311 | 6958086 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258320 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958093 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258311 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258310 | 6958102 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258308 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258303 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258307 | 6958111 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958111 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6958130 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6958130 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6958129 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958127 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958130 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958131 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958132 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958135 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958137 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958137 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958141 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958145 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958146 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258383 | 6958148 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258383 | 6958151 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258380 | 6958155 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258379 | 6958156 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6958159 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258389 | 6958157 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258394 | 6958158 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258395 | 6958157 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258398 | 6958163 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258399 | 6958164 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258892 | 6957825 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257316 | 6957218 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257253 | 6957254 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257254 | 6957260 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257255 | 6957270 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257223 | 6957281 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257222 | 6957280 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257191 | 6957283 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257208 | 6957303 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257215 | 6957324 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257217 | 6957336 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257218 | 6957336 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257220 | 6957337 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257220 | 6957339 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257214 | 6957345 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257210 | 6957359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257213 | 6957385 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257216 | 6957391 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257211 | 6957394 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257201 | 6957413 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257258 | 6957394 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257258 | 6957389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257251 | 6957388 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257249 | 6957387 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257248 | 6957385 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257248 | 6957384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257248 | 6957384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257253 | 6957360 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257259 | 6957351 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257258 | 6957347 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257265 | 6957347 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257265 | 6957341 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257261 | 6957336 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257259 | 6957337 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257253 | 6957330 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257252 | 6957329 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257251 | 6957329 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257249 | 6957326 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257248 | 6957321 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257267 | 6957279 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257270 | 6957275 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257273 | 6957273 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257313 | 6957341 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257307 | 6957352 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257304 | 6957354 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257312 | 6957359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257306 | 6957367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257306 | 6957367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257302 | 6957366 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257299 | 6957372 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257297 | 6957388 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257302 | 6957389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257303 | 6957394 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257300 | 6957401 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257297 | 6957412 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257299 | 6957420 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257307 | 6957447 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257350 | 6957471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257371 | 6957423 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257385 | 6957417 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257384 | 6957415 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257371 | 6957412 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257367 | 6957409 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257366 | 6957408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257372 | 6957398 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257367 | 6957393 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257365 | 6957387 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257363 | 6957384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257363 | 6957372 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257366 | 6957369 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257380 | 6957357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257386 | 6957357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257377 | 6957350 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257377 | 6957349 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257386 | 6957346 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257388 | 6957352 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257394 | 6957361 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257397 | 6957361 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257400 | 6957365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257411 | 6957382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257411 | 6957382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257412 | 6957381 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257419 | 6957380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257423 | 6957380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257423 | 6957382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257423 | 6957384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257426 | 6957385 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257430 | 6957388 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257426 | 6957400 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257429 | 6957403 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257435 | 6957416 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257437 | 6957417 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257443 | 6957419 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257448 | 6957419 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257448 | 6957420 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257452 | 6957424 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257497 | 6957418 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257498 | 6957418 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257500 | 6957417 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257500 | 6957416 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257500 | 6957415 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257501 | 6957414 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257502 | 6957414 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257504 | 6957415 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257580 | 6957413 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257572 | 6957404 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257572 | 6957404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257543 | 6957356 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257544 | 6957355 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257551 | 6957352 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257554 | 6957351 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257561 | 6957346 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257568 | 6957346 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257572 | 6957343 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257572 | 6957340 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257569 | 6957335 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257569 | 6957334 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257568 | 6957333 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257569 | 6957332 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257569 | 6957330 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257570 | 6957329 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257578 | 6957327 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257566 | 6957292 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257566 | 6957288 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257579 | 6957279 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257579 | 6957278 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257578 | 6957278 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257577 | 6957276 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257578 | 6957275 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257536 | 6957290 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257521 | 6957289 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257519 | 6957288 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257518 | 6957286 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257517 | 6957284 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257516 | 6957282 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257501 | 6957264 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257409 | 6957272 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257406 | 6957276 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257406 | 6957278 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257407 | 6957282 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257361 | 6957276 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257327 | 6957261 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257327 | 6957258 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257328 | 6957256 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257329 | 6957254 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257327 | 6957248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257307 | 6957246 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257306 | 6957242 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257306 | 6957240 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257296 | 6957239 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257350 | 6957186 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257412 | 6957192 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6957538 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258399 | 6957571 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258431 | 6957553 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258436 | 6957556 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258432 | 6957559 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258431 | 6957562 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258426 | 6957565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258514 | 6957585 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258581 | 6957628 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257486 | 6957516 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257486 | 6957517 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257474 | 6957511 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257930 | 6957886 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257911 | 6957913 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258500 | 6959024 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258501 | 6959026 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258549 | 6958984 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258550 | 6958907 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258426 | 6958818 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258351 | 6958852 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258346 | 6958849 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258342 | 6958848 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258405 | 6958955 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258418 | 6958950 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258420 | 6958947 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258404 | 6958971 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258397 | 6958976 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6958978 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258385 | 6958979 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258385 | 6958979 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958979 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258371 | 6958985 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258371 | 6958986 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258356 | 6958982 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258343 | 6958992 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258346 | 6959009 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258347 | 6959019 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258347 | 6959020 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258349 | 6959024 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258357 | 6959022 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258366 | 6959027 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258372 | 6959026 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258373 | 6959026 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6959025 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6959013 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258398 | 6959010 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258406 | 6959016 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258416 | 6959021 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258419 | 6959012 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258420 | 6959006 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258425 | 6959013 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258426 | 6959014 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258429 | 6959018 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258459 | 6959019 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258501 | 6959032 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258499 | 6959029 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258516 | 6959025 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258507 | 6958780 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258510 | 6958780 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258598 | 6958741 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258580 | 6958715 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258572 | 6958714 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258579 | 6958707 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258576 | 6958699 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258556 | 6958696 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258558 | 6958696 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258552 | 6958697 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258602 | 6958680 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258602 | 6958682 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258596 | 6958686 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258596 | 6958697 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258610 | 6958708 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258617 | 6958706 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258643 | 6958708 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258663 | 6958726 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258638 | 6958676 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258644 | 6958644 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258644 | 6958644 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258645 | 6958644 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258696 | 6958600 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258697 | 6958597 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258698 | 6958598 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258698 | 6958599 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258699 | 6958599 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258704 | 6958592 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258726 | 6958589 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258685 | 6958511 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258652 | 6958511 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258629 | 6958524 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258628 | 6958538 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258628 | 6958541 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258617 | 6958561 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258615 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258609 | 6958578 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258609 | 6958580 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258625 | 6958582 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258639 | 6958588 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258689 | 6958487 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258695 | 6958457 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258697 | 6958455 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258674 | 6958432 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258677 | 6958428 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258676 | 6958428 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258666 | 6958415 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258661 | 6958416 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258663 | 6958415 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258666 | 6958412 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258668 | 6958408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258668 | 6958408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258669 | 6958409 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258661 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258675 | 6958392 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258656 | 6958398 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258653 | 6958400 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258655 | 6958401 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258656 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258647 | 6958406 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258646 | 6958415 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258647 | 6958420 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258616 | 6958426 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258608 | 6958422 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258594 | 6958422 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257002 | 6956270 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 256978 | 6956301 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 256956 | 6956380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 256960 | 6956383 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 256964 | 6956385 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 256963 | 6956387 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 256988 | 6956394 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257008 | 6956314 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257010 | 6956310 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257003 | 6956311 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257008 | 6956302 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257011 | 6956302 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257015 | 6956304 |
| <i>Grevillea inconspicua</i> | P4 | 50 | 256317 | 6955760 |
| <i>Grevillea inconspicua</i> | P4 | 50 | 259124 | 6959719 |
| <i>Grevillea inconspicua</i> | P4 | 50 | 258640 | 6959216 |
| <i>Grevillea inconspicua</i> | P4 | 500 | 258278 | 6956684 |
| <i>Grevillea inconspicua</i> | P4 | 50 | 258566 | 6958730 |
| <i>Grevillea inconspicua</i> | P4 | 100 | 258763 | 6954890 |
| <i>Grevillea inconspicua</i> | P4 | 100 | 258510 | 6954960 |
| <i>Grevillea inconspicua</i> | P4 | 100 | 258445 | 6954966 |
| <i>Grevillea inconspicua</i> | P4 | 100 | 258326 | 6954963 |
| <i>Grevillea inconspicua</i> | P4 | 100 | 258179 | 6954775 |
| <i>Grevillea inconspicua</i> | P4 | 10 | 258192 | 6954522 |
| <i>Grevillea inconspicua</i> | P4 | 10 | 258064 | 6954456 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257944 | 6954547 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257967 | 6954571 |
| <i>Grevillea inconspicua</i> | P4 | 10 | 258054 | 6954893 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258126 | 6955919 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258180 | 6955923 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258258 | 6955977 |
| <i>Hemigenia exilis</i> | P4 | 420 | 258147 | 6959114 |
| <i>Hemigenia exilis</i> | P4 | 50 | 258100 | 6958690 |

APPENDIX 4: OKANE KATHLEEN VALLEY LITHIUM PROJECT TARGETED FLORA SURVEY REPORT

9041-220 Kathleen Valley Lithium Project targeted Flora Survey Report

15 June 2023



Liontown

okane



9041-220 Kathleen Valley Lithium Project targeted Flora Survey Report

0941-220-001

15 June 2023

Prepared for:

Liontown Resources
Level 2, 1292 Hay Street
West Perth, Western Australia 6005

Prepared by:

Dr Bridget Johnson
Environmental Scientist
bjohnson@okc-sk.com

O'Kane Consultants Pty Limited

Unit 1/11 Collingwood Street
Osborne Park WA 6017
Australia

Telephone: (08) 9445 9695

Web: www.okc-sk.com

| Rev. # | Status | Rev. Date | Author | Reviewer Sign-off | Major Changes |
|--------|-----------------|---------------|--------|-------------------|----------------|
| A | Draft | February 2023 | EF/BAJ | BAJ/LA | Draft |
| 0 | Issue to Client | April 2023 | LA | BAJ | Final |
| 1 | Issue to Client | May 2023 | LA | BAJ | Revision Final |
| 2 | Issue to Client | June 2023 | EF/BAJ | BAJ | Data Updates |

DISCLAIMER

This document has been provided by O'Kane Consultants Pty Limited (Okane) subject to the following limitations:

1. This document has been prepared for the client and for the particular purpose outlined in the Okane proposal and no responsibility is accepted for the use of this document, in whole or in part, in any other contexts or for any other purposes.
2. The scope and the period of operation of the Okane services are described in the Okane proposal and are subject to certain restrictions and limitations set out in the Okane proposal.
3. Okane did not perform a complete assessment of all possible conditions or circumstances that may exist at the site referred to in the Okane proposal. If a service is not expressly indicated, the client should not assume it has been provided. If a matter is not addressed, the client should not assume that any determination has been made by Okane in regards to that matter.
4. Variations in conditions may occur between investigatory locations, and there may be special conditions pertaining to the site which have not been revealed by the investigation, or information provided by the client or a third party and which have not therefore been taken into account in this document.
5. The passage of time will affect the information and assessment provided in this document. The opinions expressed in this document are based on information that existed at the time of the production of this document.
6. The investigations undertaken and services provided by Okane allowed Okane to form no more than an opinion of the actual conditions of the site at the time the site referred to in the Okane proposal was visited and the proposal developed, and those investigations and services cannot be used to assess the effect of any subsequent changes in the conditions at the site, or its surroundings, or any subsequent changes in the relevant laws or regulations.
7. The assessments made in this document are based on the conditions indicated from published sources and the investigation and information provided. No warranty is included, either express or implied that the actual conditions will conform exactly to the assessments contained in this document.
8. Where data supplied by the client or third parties, including previous site investigation data, has been used, it has been assumed that the information is correct. No responsibility is accepted by Okane for the completeness or accuracy of the data supplied by the client or third parties.
9. This document is provided solely for use by the client and must be considered to be confidential information. The client agrees not to use, copy, disclose reproduce or make public this document, its contents, or the Okane proposal without the written consent of Okane.
10. Okane accepts no responsibility whatsoever to any party, other than the client, for the use of this document or the information or assessments contained in this document. Any use which a third party makes of this document, or the information or assessments contained therein, or any reliance on or decisions made based on this document or the information or assessments contained therein, is the responsibility of that third party.
11. No section or element of this document may be removed from this document, extracted, reproduced, electronically stored or transmitted in any form without the prior written permission of Okane.

EXECUTIVE SUMMARY

Dendra Systems (Dendra) conducted a targeted flora survey on behalf of Liontown Resources Limited (Liontown) within the Kathleen Valley Lithium Project, located approximately 60 km north of Leinster, in the Northern Goldfields region of Western Australia.

The objective for the targeted flora survey was to identify the presence, density, and range of *Grevillea inconspicua* and *Hemigenia exilis*, which are two priority plant species. Field data covered a total area of 2,806.8 hectares and was collected by utilising high resolution drone aerial imagery obtained via drone transects coupled with integrated field/ground survey and Artificial intelligence (AI) software.

Aerial surveying identified the majority of the survey area to predominantly bare ground (consisting of rill and gully erosion) containing sparse dry vegetation (84% of the total surveyed area). The remainder of the surveyed area consisted of tree and shrubs and infrastructure (16% of the total surveyed area).

A total of 1,897 individual specimens of *G. inconspicua* were identified within the total survey area. A further 1,599 individual specimens were identified as being possibly *G. inconspicua*. The majority of confirmed identifications of *G. inconspicua* occurred within the northeast quadrant of the surveyed area. *Hemigenia exilis* was not identified, either by aerial survey or ground truthing within the survey area.

The percent of identified *G. inconspicua* individuals within the proposed disturbance area is 11.54% of the total *G. inconspicua* population within the Liontown tenement.

It is recommended that ground truthing surveys should be conducted at the Kathleen Valley site to confirm the localised extent of *G. inconspicua* and the presence or absence of *H. exilis* populations.

TABLE OF CONTENTS

| | | |
|----------|--|-----------|
| 1 | INTRODUCTION | 1 |
| 1.1 | Project Objectives and Scope..... | 1 |
| 1.2 | Report Organization..... | 1 |
| 2 | BACKGROUND | 2 |
| 2.1 | Location..... | 2 |
| 2.2 | Climate..... | 3 |
| 2.3 | Geology and Mineralisation..... | 3 |
| 2.4 | Species Description..... | 4 |
| 2.4.1 | Grevillia inconspicua..... | 4 |
| 2.4.2 | Hemigenia exilis..... | 4 |
| 2.5 | Previous Flora/Vegetation Surveys..... | 5 |
| 2.6 | Vegetation Communities..... | 6 |
| 2.7 | Summary of Guiding Documents..... | 7 |
| 3 | METHODOLOGY | 9 |
| 3.1 | Data Collection..... | 9 |
| 3.2 | Analysis..... | 10 |
| 4 | RESULTS | 12 |
| 4.1 | Area Classification..... | 12 |
| 4.2 | Erosional Features..... | 13 |
| 4.3 | Vegetation Height Classification..... | 14 |
| 4.4 | Native Species Assessment..... | 15 |
| 4.4.1 | Disturbance Area..... | 18 |
| 5 | SUMMARY AND RECCOMENDATIONS | 20 |
| 6 | REFERENCES | 21 |

Appendix A Targeted Flora/Vegetation Survey Kathleen Valley Lithium Project (Botanica, 2021)

Appendix B Coordinate Locations of Identified & Suspected Grevillea inconspicua

Data files are Microsoft Excel (.xlsx) attachments to this PDF

Appendix C Disturbance Area Drawing Set

LIST OF TABLES

| | |
|---|----|
| Table 2.1: Vegetation Types Within The Survey Area | 6 |
| Table 4.1: Area Classification Summary | 12 |
| Table 4.2: Erosional Features Summary | 13 |
| Table 4.3: Vegetation Heigh Classification Summary | 14 |
| Table 4.4: Summary of <i>G. inconspicua</i> Individuals Present | 18 |

LIST OF FIGURES

| | |
|---|----|
| Figure 2.1: Kathleen Valley Project Area | 2 |
| Figure 2.2: Average Monthly Rainfall And Temperature For Leinster Region, WA..... | 3 |
| Figure 2.3: <i>Grevillia inconspicua</i> | 4 |
| Figure 2.4: <i>Hemigenia exilis</i> | 5 |
| Figure 3.1: Drone Survey Area | 10 |
| Figure 3.2: Dendra Systems Aerial Surveying Imagery | 11 |
| Figure 4.1: Survey Area Classification..... | 13 |
| Figure 4.2: Vegetation Height Classification | 14 |
| Figure 4.3: Location Of Identified <i>G. inconspicua</i> | 16 |
| Figure 4.4: Location Of Suspected <i>G. inconspicua</i> | 17 |

1 INTRODUCTION

1.1 Project Objectives and Scope

Okane Consultants (Okane) were retained by Liontown Resources Limited (Liontown) to complete a targeted flora survey report for the Kathleen Valley Lithium Project, to accompany an amended Native Vegetation Clearing Permit Application for the site. This document reports the results of the field-specific data collected by Dendra Systems (Dendra).

This targeted flora survey assessment was conducted in accordance with the requirements of a targeted flora/vegetation survey as described in the *Environmental Protection Authority Technical Guidance – Flora and Vegetation Surveys for Environmental Impact Assessment* (EPA, 2016). The objective of this targeted flora survey report is to comprehensively detail the presence, density and range of two priority plant species; *Grevillea inconspicua* and *Hemigenia exilis*.

1.2 Report Organization

For convenience reference, this report has been divided into the following section:

- Section 1 – Introduction to the project
- Section 2 – Background Information
- Section 3 – Methodology
- Section 4 – Results
- Section 5 – Summary and Recommendations
- Section 6 – References

2 BACKGROUND

Kathleen Valley Lithium Project is a planned high-grade lithium-tantalum operation with a start-up-spodumene concentrate production capacity of ~500 ktpa (Liontown, 2023). Production operations are expected to commence in 2024.

2.1 Location

The Kathleen Valley Lithium project is located approximately 60 km north of Leinster, in the Northern Goldfields region of Western Australia, situated within the traditional lands of the Tjiwarl People (Figure 2.1)

The survey area lies within the Murchison Bioregion, and East Murchison subregion, of Western Australia, based on the Interim Biogeographic Regionalisation for Australia (IBRA) classification system.

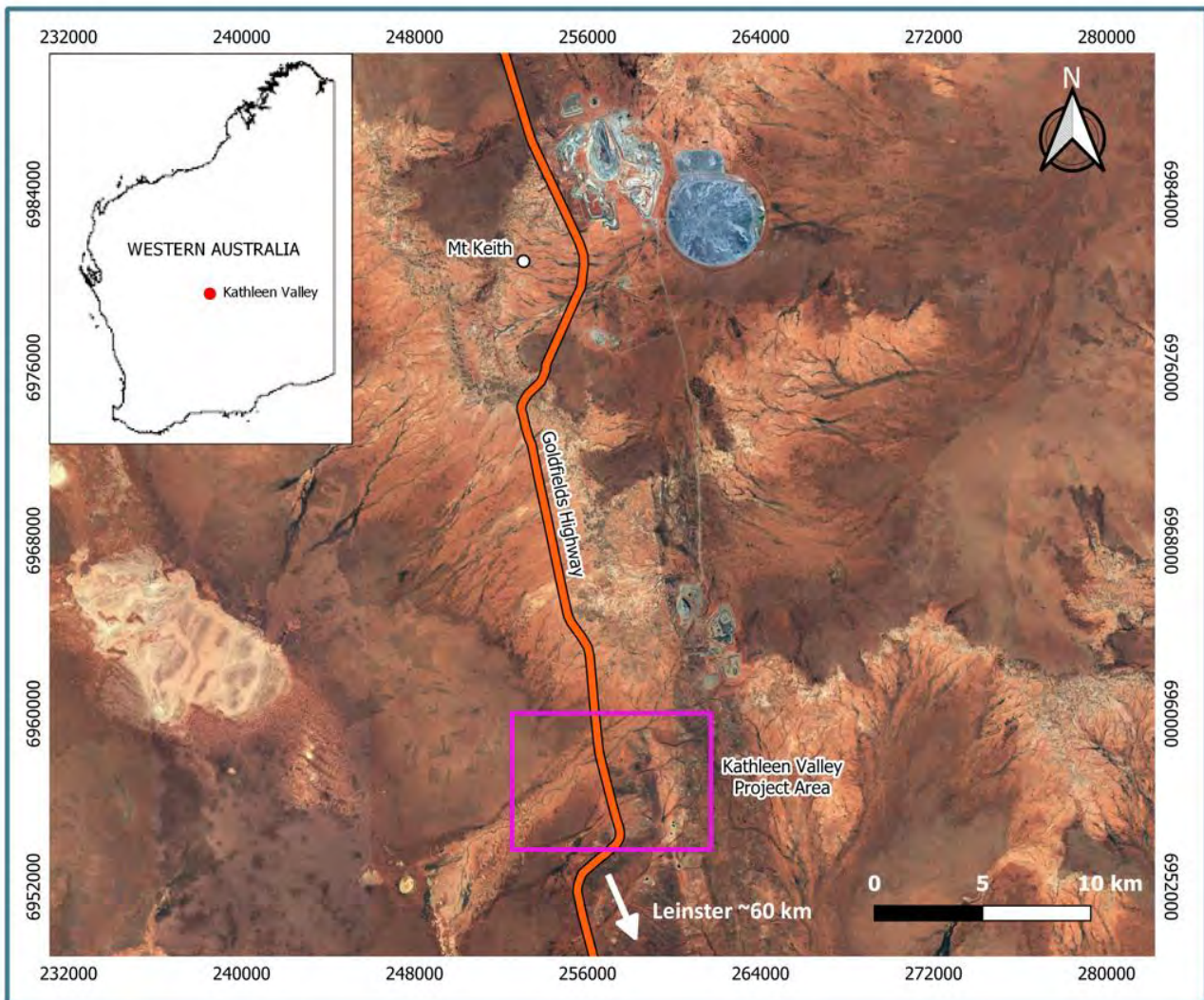


Figure 2.1: Kathleen Valley Project Area

Co-ordinate Reference System: GDA2020/MGA Zone 51.

2.2 Climate

Based on the Köppen climate classification system, the climate in Leinster is classified as a BWh hot desert/arid climate where evaporation severely exceeds precipitation. Bureau of Meteorology (BOM) data collected between 1994 and 2023 indicates low average monthly rainfall and low average monthly maximum temperatures in winter months (June to August) and higher average monthly rainfall and higher average monthly maximum temperatures over summer months (December to February) (Figure 2.2). Compared to the rest of Australia, Leinster experiences far below average rainfall, with only 241 mm of rainfall annually (BOM, 2023). The average maximum daily temperature over summer months is 36.2 °C and 20 °C over winter months.

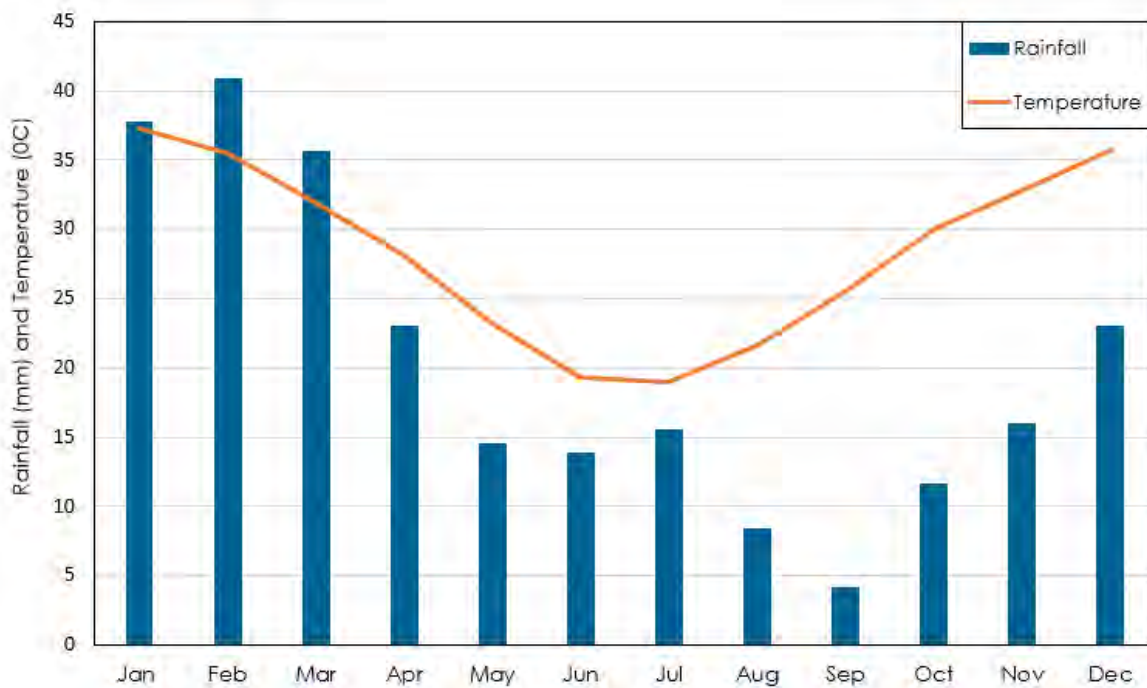


Figure 2.2: Average Monthly Rainfall And Temperature For Leinster Region, WA.

Data collected 1994-2023 BOM (2023).

2.3 Geology and Mineralisation

The Kathleen Valley Lithium Project is located within the Norseman-Wiluna Greenstone Belt within the Archaean Yilgarn Craton of Western Australia. The region is dominated by mafic and ultramafic rock types, minor felsic volcanics, clastic sedimentary deposits and differentiated gabbro units. The region has been subject to extensive metamorphism creating upper greenschist-lower amphibolite metamorphic facies represented by tholeiitic lavas, gabbroic sills and ultramafic chlorite schists (Liontown, 2023).

Lithium mineralisation is hosted within spodumene-bearing pegmatite dykes, which form part of two larger pegmatite swarms; a shallow dipping north-east trending swarm, and a steeper dipping south-west trending swarm. Drilling intersects have confirm pegmatites are present at a strike length of 1.7 km and to a vertical depth of 600 m (Liontown, 2023).

2.4 Species Description

The objective of this targeted flora survey report is to comprehensively detail information about the presence, density and range of two priority plant species; *Grevillia inconspicua* and *Hemigenia exilis*.

2.4.1 *Grevillia inconspicua*

Grevillia inconspicua is a dense, prickly flowering shrub species of the Proteaceae family and endemic to the central-west of Western Australia (Makinson, 2000) (Figure 2.3). The shrub can grow to heights of 0.6 to 1.0 m. *Grevillia inconspicua* flowers are typically white to silvery grey in colour. Flowering occurs in late winter, early spring, from June through to September. *Grevillia inconspicua* typically grows along drainage lines and gullies. This species is listed as a Priority Four - Rare Taxa, under the Department of Biodiversity, Conservation and Attractions (DBCA) Declared Rare and Priority Flora List (DBCA, 2022).



Figure 2.3: *Grevillia inconspicua*

Photo sourced from Botanica (2021).

2.4.2 *Hemigenia exilis*

Previously considered an extinct species until rediscovered in 1995, *H. exilis* is a multi-stemmed shrub, native to the arid zone of Western Australia (ACMER, 2002) (Figure 2.4). The shrub typically grows to 0.5 to 2.0 m in height and flowers are blue-purple or white. Flowering occurs in April to September. This species is listed as a Priority Four - Rare Taxa, under the Department of Parks and Wildlife Service Declared Rare and Priority Flora List (DPAW, 2023).



Figure 2.4: *Hemigenia exilis*

Photo sourced from Botanica (2021).

2.5 Previous Flora/Vegetation Surveys

A previous flora/vegetation survey was carried out by Botanica Consulting Pty Ltd (Botanica) to identify conservation significant flora and vegetation within the proposal Kathleen Valley Lithium Project (Botanica, 2021). The report has been provided as Appendix A.

The survey was completed on foot and a handheld GPS was used to record the locations of tracks traversed and the location of any conservation significant flora species. The results of the survey are summarised as follows:

- No threatened flora taxa, in accordance with the Biodiversity Conservation Act 2016 (Western Australia Government, 2016), and The Environmental Protection and Biodiversity Conservation Act 1999 (Australian Government, 1999), were identified within the survey area.
- Two priority flora; *G. inconspicua* and *H. exilis*, as listed by the Department of Biodiversity, Conservation and Attractions (DBCA, 2022), were identified within the survey area.
- A total of 3,820 individual plant specimens of *G. inconspicua* were identified within the targeted survey area by Botanica.
- A total of 470 individual plant specimens of *H. exilis* were identified within the targeted survey area by Botanica.

It is also noted that the presence of the *H. exilis* specimens for the Botanica Survey were not recorded as being coded as being identified within the Western Australian Herbarium (J. Robertson, personal communication, 28 April 2023).

2.6 Vegetation Communities

Twelve broad vegetation types had previously been identified during a reconnaissance survey conducted by Botanica (Botanic, 2019), eleven of which were identified within the survey area (Table 2.1). The Department of Biodiversity Conservation and Attractions' (DBCAs) Threatened Ecological Communities (TEC) list and the Environmental Protection and Biodiversity Conservation (EPBC) Protected Matters Search did not identify any TECs within a 40 km radius of the project area (Botanica, 2021). Although based on the description of the Perseverance Greenstone Belt, three of the vegetation types identified (RH-AFW1, RH-AS1 and RH-AS2) are considered to be a representative of the PEC (Meissner & Wright, 2010).

Previous surveys by Botanica (2019) determined that the predominant habitat for *Grevillea inconspicua* within the survey area is described as Tall shrubland of *Acacia* spp. over mixed low open shrubland and tussock grassland on a rocky hill range (RH-AFW1). The dominant habitat for *H. exilis* species is described as Low mulga woodland/tall shrubland of *Acacia* spp. over mixed low shrubland and tussock grassland on clay-loam plain to rocky hill ranges (RH-AS1).

Table 2.1: Vegetation Types Within The Survey Area

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type |
|-----------------|--------------------------------------|-----------------|---|
| Clay-Loam Plain | Acacia Forests and Woodlands (MVG 6) | CLP-AFW1 | Low woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on clay-loam plains |
| | | CLP-AFW2 | Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over mid open shrubland of <i>Senna artemisioides</i> subsp. <i>helmsii</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> on clay-loam plains |
| Open Depression | Acacia Open Woodlands (MVG 13) | OD-AFW1 | Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Solanum lasiophyllum</i> / <i>Senna artemisioides</i> and low tussock grassland of <i>Aristida contorta</i> / <i>Enneapogon caerulescens</i> in drainage depressions |
| | | OD-AOW1 | Low open woodland of <i>Acacia effusifolia</i> over mid open shrubland of <i>Eremophila galeata</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> in drainage depressions |

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type |
|-----------------|---|-----------------|--|
| | Eucalypt Woodlands (MVG 5) | OD-EW1 | Low open forest of <i>Eucalyptus camaldulensis</i> over tall open shrubland of <i>Acacia burkittii</i> and low tussock grassland of <i>Themeda triandra</i> in drainage depressions |
| | Acacia Forests and Woodlands (MVG 6) | RH-AFW1 | Low woodland of <i>Acacia caesaneura/A. incurvaneura</i> over mid shrubland of <i>Santalum lanceolatum/Scaevola spinescens</i> and low open tussock grassland of <i>Enneapogon caeruleus</i> on rocky hillslopes |
| Rocky Hillslope | Acacia Shrublands (MVG 16) | RH-AS1 | Tall sparse shrubland of <i>Acacia quadrimarginea</i> over low sparse shrubland of <i>Eremophila galeata</i> and low tussock grassland of <i>Cymbopogon ambiguus</i> on rocky hillslopes |
| | | RH-AS2 | Mid open shrubland of <i>Acacia balsamea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on rocky hillslopes |
| | | RH-AS3 | Mid open shrubland of <i>Acacia quadrimarginea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on granite exposed hillslopes |
| | Casuarina Forests and Woodlands (MVG 8) | RH-CFW1 | Low woodland of <i>Casuarina pauper</i> over low shrubland of <i>Ptilotus obovatus/Senna artemisioides subsp. helmsii</i> on rocky hillslopes |
| Rocky Plain | Acacia Open Woodlands (MVG 13) | RP-AOW1 | Low open woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus/Senna artemisioides subsp. helmsii</i> on rocky plains |
| | Other Shrublands (MVG 17) | RP-OS1 | Tall sparse shrubland of <i>Hakea lorea</i> over low open shrubland of <i>Ptilotus obovatus/Scaevola spinescens</i> and closed tussock grassland of <i>Enneapogon polyphyllus</i> on rocky plains |

Adapted from Botanica Consulting, 2011.

2.7 Summary of Guiding Documents

This targeted flora survey assessment was conducted in accordance with the requirements of a targeted flora/vegetation survey as described in the *Environmental Protection Authority Technical Guidance – Flora and Vegetation Surveys for Environmental Impact Assessment* (EPA, 2016). The technical guidance document ensures that adequate flora and vegetation data of an appropriate standard are obtained and considered in environmental impact assessment (EIA). In addition to the aforementioned, the following data sources were considered relevant to this survey:

- Environment Protection and Biodiversity and Conservation (EPBC) Act 1999. Administered by the Australian Government (DAWE);
- Biodiversity Conservation (WC) Act 2016. Administered by the WA Government (DBCA); and
- Priority Flora list. A non-legislative list maintained by DBCA for management purposes (released December 2018).

3 METHODOLOGY

A targeted flora survey aims to gather comprehensive information, specifically the size and extent of significant flora and vegetation in a local and regional context and assess the impacts of proposed land use on these flora and vegetation communities (EPA, 2016).

The following section describes the methodology used to collect and analyse data.

3.1 Data Collection

Field data was collected by Dendra utilising high resolution drone aerial imagery, coupled with integrated field/ground survey and AI software, to allow for determination of flora and vegetation at a species level.

Field/ground surveys (i.e. ground-truth) conducted by suitably qualified field ecologists support the accurate labelling of features captured by the high-resolution imagery (HR). Ground-truthing of data consists of recording accurate coordinates captured with a differential GPS unit, photographing of relevant features, and other metadata that allow subsequent matching of ground data to HR imagery. Plants are identified in the field when the identity is certain, otherwise specimens are taken, and subsequently identified using relevant literature and resources, and verified against specimens in the Western Australian Herbarium.

A total of 2,806.8 ha was surveyed by drone (Figure 3.1). A total of eight flights were conducted between 10th and 14th March 2023, for a total flight time of 12 hours and 40 minutes. In conjunction with the collection of high-resolution aerial imagery via drone, ground truthing was also conducted by Dendra field ecologists to cross-check the data collected via aerial imagery. Areas within the survey area that had restrictions in place for the purposes of heritage protection were surveyed by drone, but ground-truthing did not occur.

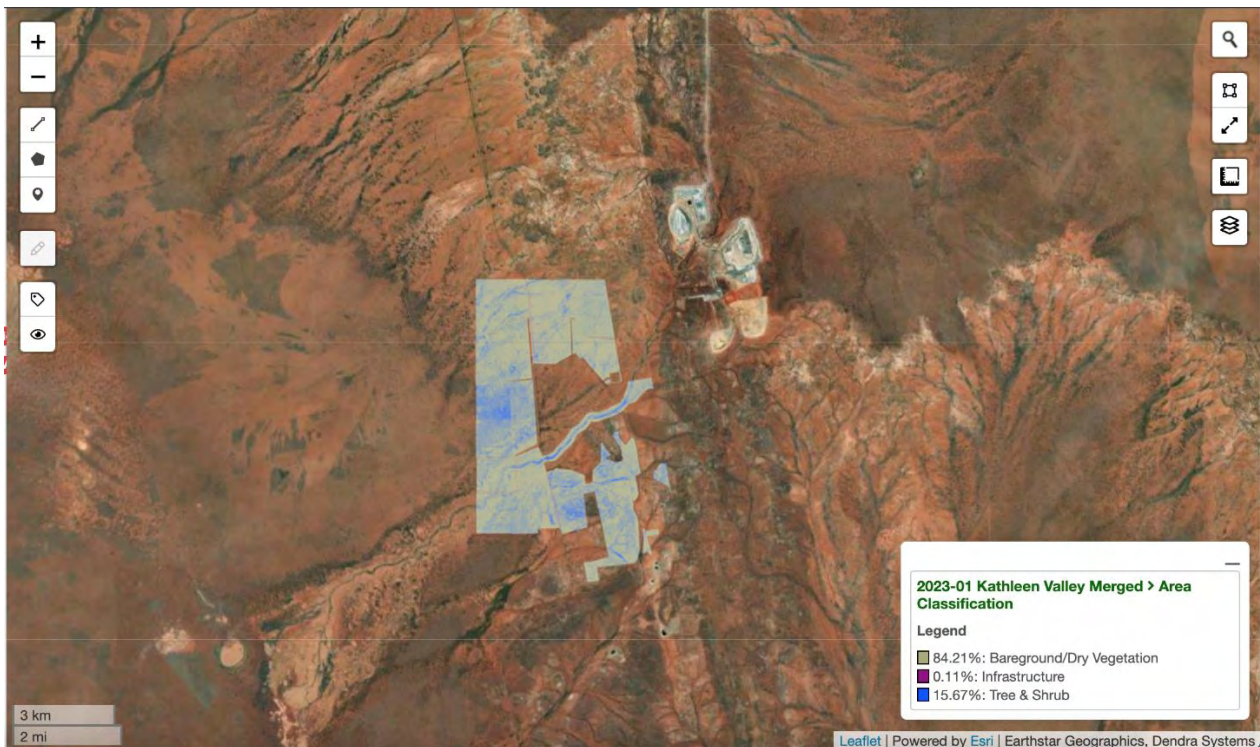


Figure 3.1: Drone Survey Area

HR and multispectral (MSP) imagery, along with labelling of features by experienced data ecologists, is used to train a supervised-learning machine learning (ML) system. Provided that sufficient numbers of training examples have been obtained and inputted into the system, the accuracy and recall of the associations can be assessed.

The detection of species within the subject areas can be influenced by a number of variables including (but not limited to) environmental factors, age and phenological stage of the plants at the time of survey. Accuracy of the identifications (often referred to as precision in ML literature) and recall (the ability to recognise a feature in the imagery) are assessed for each feature type and, once these reach appropriate thresholds, those features are included into the ML system used to classify new imagery (i.e., imagery not used to train the system).

3.2 Analysis

Following field data collection, data analysis was completed by Okane and used to facilitate the results of this report. The analysis of data provided by Dendra, enabled insight of both quantitative and spatial trends that are used to monitor rehabilitation progression.

Aerial HR and MSP imagery is used for analysis of vegetation cover and height, area classification and digital elevation models (DEMs) that are produced by photogrammetry from the HR imagery. The vegetation layers are derived from the normalized difference vegetation index (NDVI), which is obtained from the MSP. From the DEM, the slope (gradient) of the terrain is calculated and areas with slopes of specified amounts (e.g., 10-14°) are provided as output. Bare ground analyses are derived from the NDVI and DEM data.

Several classes of features visible in the HR imagery are labelled. Each of these feature classes fall into seven main groups: man-made objects or structures; native fauna, including their tracks; exotic/pest fauna, including tracks; erosion features; native plants; exotic/weed species; and ecological assessment or habitat structural features, such as fallen logs. Each area being analysed further divided into 1×1 m grid cells, with each cell being classified into the following classes: bare ground, grass, shrub, tree, or water. These classifications are assigned based on the dominant feature/class within the grid cell. The classifications are produced from the MSP using object-based classification (Figure 3.2).

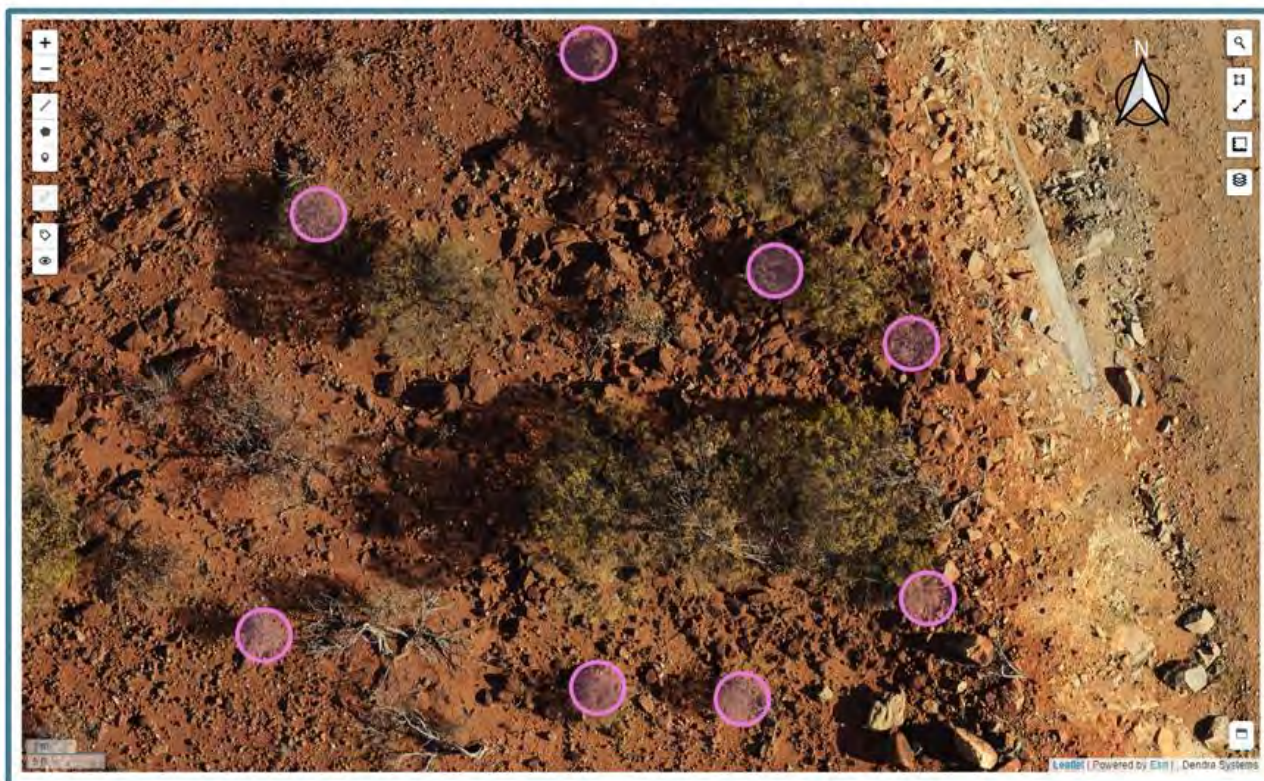


Figure 3.2: Dendra Systems Aerial Surveying Imagery

Plan view. Pink circles indicate locations of identified *G. inconspicua* species.

4 RESULTS

Following completion of aerial surveying, conducted by Dendra, Okane analysed the data to determine area classification and the presence of erosional features, and the presence, density and range of two priority plant species; *Grevillea inconspicua* and *Hemigenia exilis*.

The following section describes the results of the aerial survey.

4.1 Area Classification

Aerial surveying conducted identified three area classifications at the Kathleen Valley site; bare ground / dry vegetation, trees and shrubs and infrastructure (Table 4.1 and Figure 4.1). The Kathleen Valley site is dominated by bare ground / dry vegetation, which makes up 84% of the survey area.

Table 4.1: Area Classification Summary

| Classification | Hectares (Ha) | % |
|------------------------------|---------------|---------|
| Bare Ground / Dry Vegetation | 2,235.711 | 84.21 % |
| Tree and Shrub | 416.026 | 15.67% |
| Infrastructure | 2.92 | 0.11% |

Data sourced from Dendra (2023).

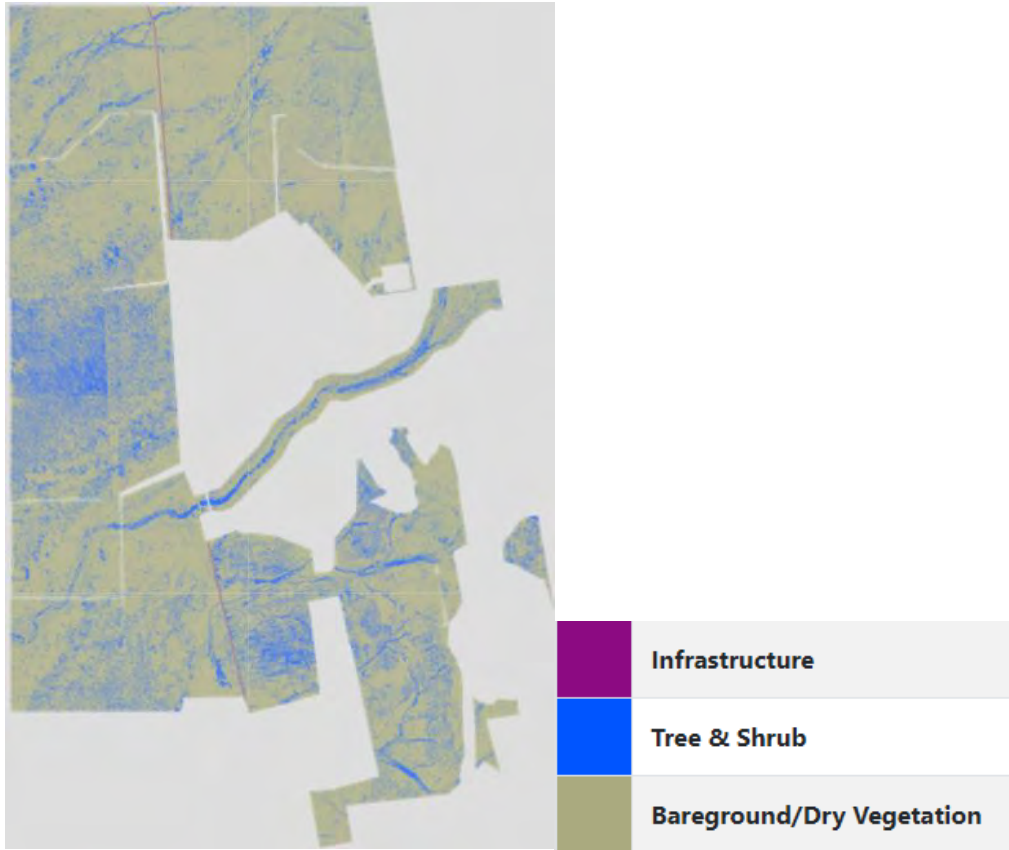


Figure 4.1: Survey Area Classification

Note some of the survey area could not be accessed due to heritage area restrictions during surveying, indicated by central shaded grey area (Dendra, 2023).

4.2 Erosional Features

Aerial surveying conducted identified various erosional features at the Kathleen Valley site. The majority of erosional features present are in the form of rills, where water runoff forms small channels as it concentrates down a slope. The survey identified 2,382 rill erosion features. Gully erosion, where water channelling across the ground surface erodes the soils as it drains, was also identified. The survey identified 162 gully erosion features. Minor high density rill erosion and stream bank erosion features were also identified. A summary of the erosional features present in the survey area at Kathleen Valley are given in Table 4.2.

Table 4.2: Erosional Features Summary

| Erosion Type | Feature Count | Hectares Covered (Ha) |
|---------------------------|---------------|-----------------------|
| Rill Erosion | 2,382 | 0.8 |
| High Density Rill Erosion | 4 | 0 |
| Gully Erosion | 162 | 0.1 |
| Stream Bank Erosion | 3 | 0 |

Data sourced from Dendra (2023).

4.3 Vegetation Height Classification

Vegetation height can be classified into three groups; understory (0-2 m high), midstory (2- 20 m high) and overstorey (>20 m high). Aerial surveying identified the Kathleen Valley area to be dominated by low understory vegetation, which makes up 87% of the survey area. A summary of the vegetation height classifications are given in Table 4.3. Aerial height classification is displayed in Figure 4.2.

Table 4.3: Vegetation Height Classification Summary

| Height Classification | Percentage of Coverage | Hectares Covered (Ha) |
|-----------------------|------------------------|-----------------------|
| Understorey (0 – 2 m) | 87.23 | 421.959 |
| Midstory (2 – 20 m) | 12.77 | 61.772 |
| Overstorey (> 20 m) | 0 | 0 |

Data sourced from Dendra (2023).



Figure 4.2: Vegetation Height Classification

Note some of the survey area could not be accessed due to heritage area restrictions during surveying, indicated by central shaded grey area (Dendra, 2023).

4.4 Native Species Assessment

Aerial surveying conducted was specifically targeting two priority threatened plant species, *G. inconspicua* and *H. exilis*, previously identified at the Kathleen Valley site by Botanica (2021).

Aerial surveying conducted by Dendra in March 2023, only identified the presence of *G. inconspicua* at the Kathleen Valley site. *Hemigenia exilis* was not identified in this target flora survey, indicating the possibility that *H. exilis* has been misidentified in previous surveys.

A total of 1,897 *G. inconspicua* plants were identified during the aerial survey (Figure 4.3), predominantly in the northeast quadrant of the surveyed area. A total of 1,599 plants were identified as suspected *G. inconspicua* (Figure 4.4). Suspected specimens of *G. inconspicua* refers to a lower level of confidence of plant identification due to imagery not being able to be accurately compared to physical herbarium specimens.

The majority of suspected *G. inconspicua* were also predominantly identified in the northeast quadrant of the survey area, however identification of suspected *G. inconspicua* also occurred within the southeast and northwest quadrants.

Tables presenting GPS co-ordinates of the identified and suspected *G. inconspicua* at the Kathleen Valley Site are given as Appendix B.

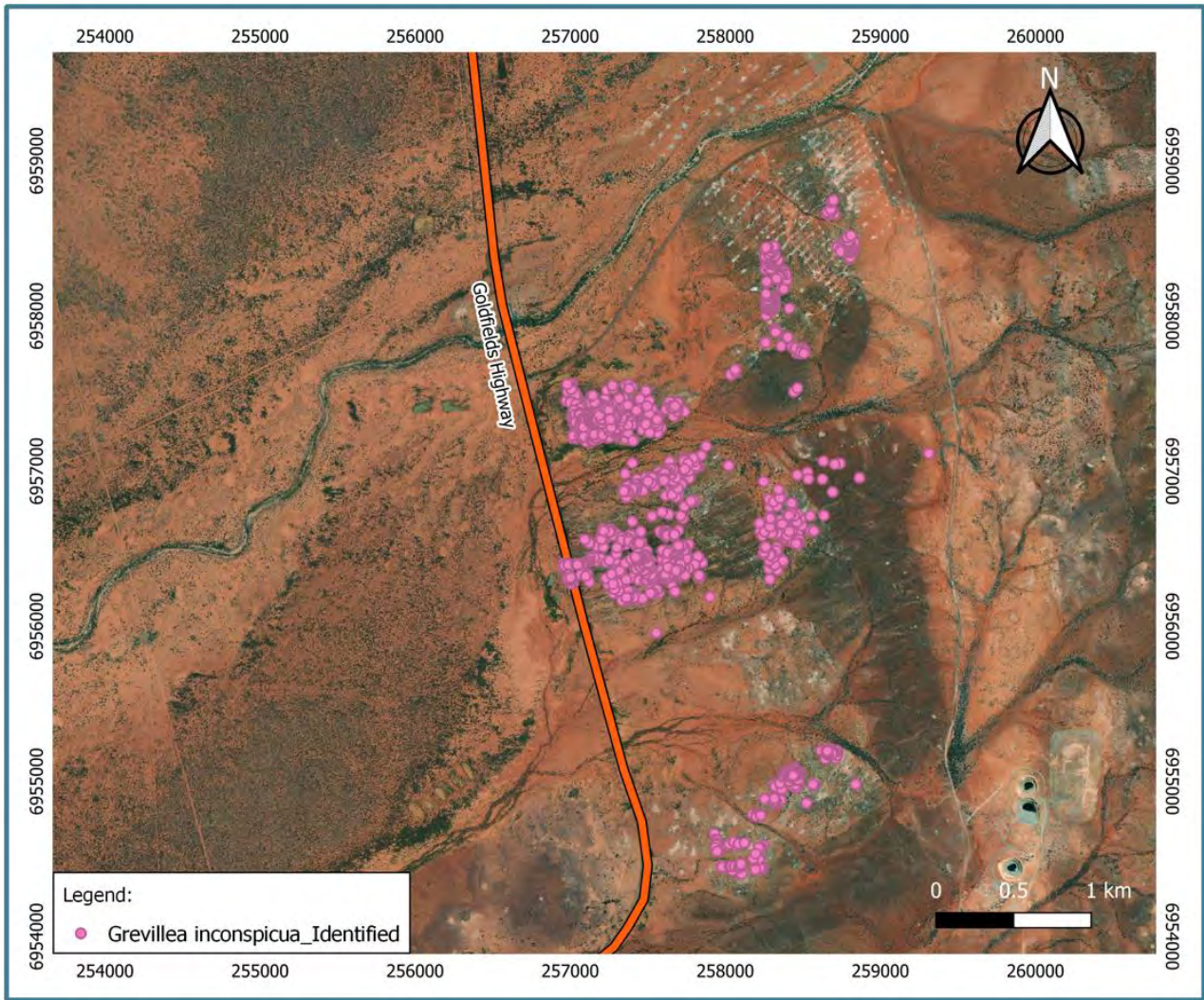


Figure 4.3: Location Of Identified *G. inconspicua*

Coordinate Reference System: GDA2020/MGA Zone 51.

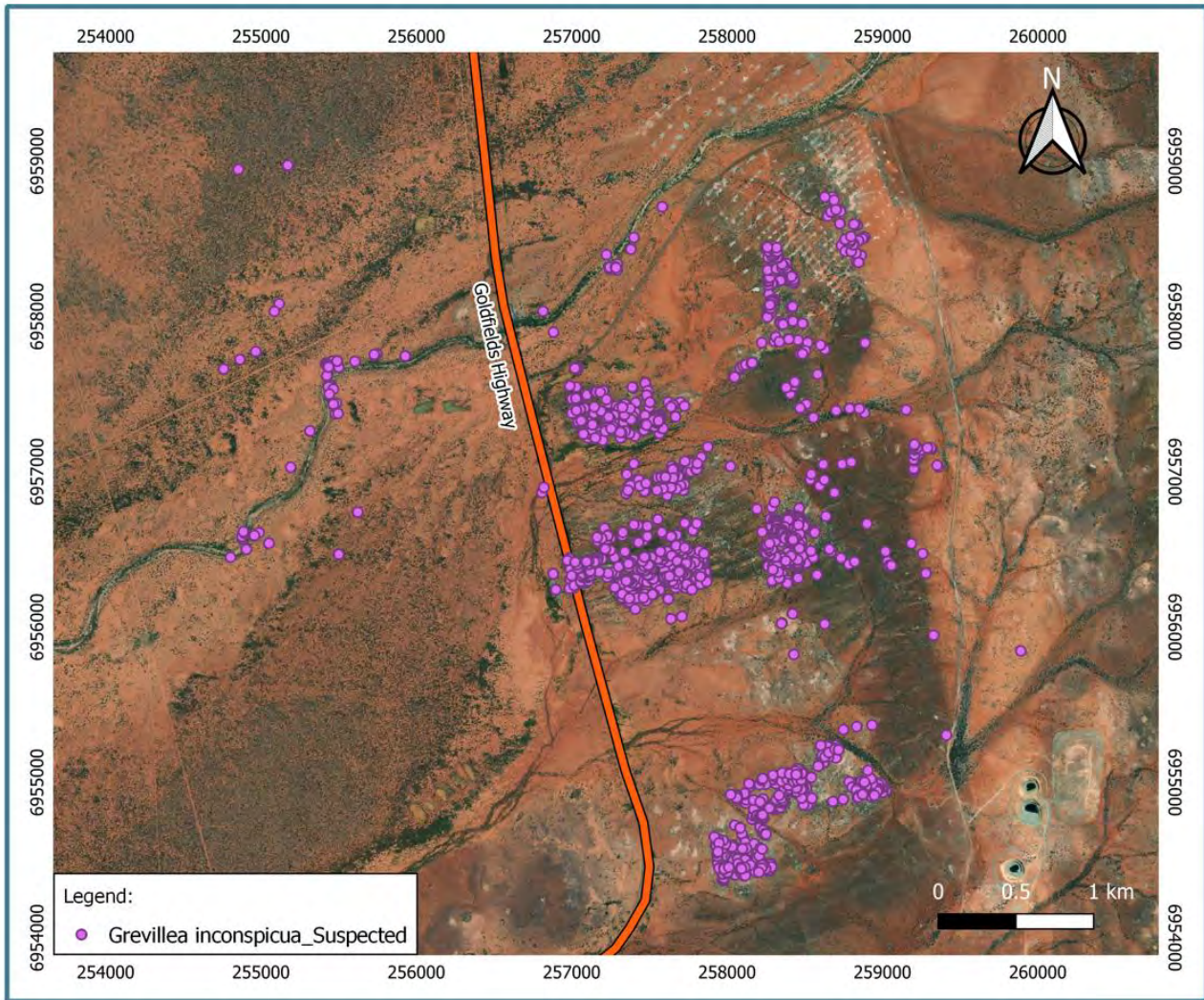


Figure 4.4: Location Of Suspected *G. inconspicua*

Coordinate Reference System: GDA2020/MGA Zone 51.

4.4.1 Proposed Site Layout Disturbance Area

The proposed Kathleen Valley Lithium Project site layout disturbance area (proposed disturbance area) within the Liontown tenement was provided to Okane by Liontown.

Okane used location data of the identified and suspected *G. inconspicua* and overlaid the proposed disturbance area on maps (Appendix C). These integrated maps (Appendix C) was used to calculate:

- 1) The total number (count) of identified *G. inconspicua* individuals within the proposed disturbance area
- 2) The total number (count) of suspected *G. inconspicua* individuals within the proposed disturbance area
- 3) The percentage of identified *G. inconspicua* individuals within the proposed disturbance area of the total population within the Liontown tenement.
- 4) The percentage of suspected *G. inconspicua* individuals within the proposed disturbance area of the total population within the Liontown tenement.

The map (Appendix C-Drawing 004) highlights individual *G. inconspicua* that are not within the proposed disturbance area but may be subject to disturbance risk during the construction of mine. For this purpose, the map (Appendix C-Drawing 004) shows a 50 m buffer around the outside of the proposed disturbance area and highlights the impacted *G. inconspicua* individuals. Counts and percentages of individual *G. inconspicua* within the 50 m buffer are provided in Table 4.4.

Table 4.4: Summary of *G. inconspicua* Individuals Present

| Species | Total count of individuals | Total count of individuals within the proposed disturbance area | Total count of individuals within 50 m buffer zone | Individuals within proposed disturbance area (%) | Individuals within 50 m buffer zone (%) |
|------------------------------------|----------------------------|---|--|--|---|
| Grevillea inconspicua - Identified | 1,897 | 219 | 12 | 11.54% | 0.63% |
| Grevillea inconspicua – suspected | 1,599 | 156 | 25 | 9.76% | 1.56% |

Details maps showing disturbance boundaries and extent of *G. inconspicua* given as Appendix C.

The Clearing Permit Decision Report (DMIRS, 2022), states 'no clearing of more than 19% of *Grevillea inconspicua* individuals identified within the survey area by Botanica Consulting.' This report assumes the survey area by Botanica Consulting is equal to the Liontown tenement.

The percent of identified *G. inconspicua* individuals within the proposed disturbance area is 11.54% of the total *G. inconspicua* population within the Liontown tenement. This percentage of identified

G. inconspicua individuals within the proposed disturbance area is less than the 19% permitted to be cleared.

5 SUMMARY AND RECCOMENDATIONS

The following summarises the results of the targeted flora survey at the Kathleen Valley site:

- The Kathleen Valley site is dominated by bare ground / dry vegetation.
- Rill and gully erosion features are the primary types of erosion identified at the site.
- The majority of the vegetation present at the site is classified as understorey (0-2 m height). No vegetation greater than 20 m was identified in the survey.
- A total of 1,897 *G. inconspicua* plants were identified, which is 55% less to what was identified by the previous survey conducted (Botanica, 2021).
- A total of 1,599 suspected *G. inconspicua* plants were identified.
- The percent of identified *G. inconspicua* individuals within the proposed disturbance area is 11.54% of the total *G. inconspicua* population within the Liontown tenement.
- No *H. exilis* species were identified in the survey , which is 100% less to what was identified by the previous survey conducted (Botanica, 2021).

Okane recommends the following:

- Ground truthing survey should conducted at the Kathleen Valley site to confirm the local extent of *G. inconspicua* and presence or absence of *H. exilis*.

6 REFERENCES

- Australia Government. (1999). The Environment Protection and Biodiversity Conservation Act 1999.
- Australian Centre for Mining Environmental Research (ACMER). (2002). Managing the Impacts of the Australia Minerals Industry on Biodiversity. Final Report. April 2002.
- Botanica Consulting Pty Ltd (2019). Reconnaissance Flora/Vegetation and Level 1 Fauna Survey Kathleen Valley Lithium Project. Prepared for Liontown Resources Ltd, March 2019.
- Botanica Consulting Pty Ltd. (2021). Targeted Flora/Vegetation Survey- Kathleen Valley Lithium Project. Report prepared for MBS Environmental on behalf of Liontown Resources Limited.
- Bureau of Meteorology (BOM). (2023). Climate Data Online. Retrieved from <http://www.bom.gov.au/climate/data/index.shtml>
- Cowan, M. (2001). A Biodiversity Audit of Western Australia's 53 Biogeographical Region in 2001- Murchison Region (MUR1-Eastern Murchison), Department of Conservation and Land Management.
- Department of Biodiversity, Conservation and Attractions (DBCA). (2022). Threatened Plants. Retrieved from <https://www.dpaw.wa.gov.au/plants-and-animals/threatened-species-and-communities/threatened-plants>.
- Department of Parks and Wildlife (DPAW). (2023). Flora Database - *Hemigenia exilis*. Retrieved from <https://florabase.dpaw.wa.gov.au/browse/profile/6853>
- Department of Mines, Industry and Regulation (DMIRS). (2022). Clearing Permit Decision Report.
- Dendra Systems. (2023). Kathleen Valley Targeted Flora Survey Database. Databased prepared for Liontown Resources, March 2023.
- Environmental Protection Authority of Western Australia (EPA). (2016). Technical Guidance Flora and Vegetation Surveys for Environmental Impact Assessment.
- Liontown Resources Limited. (2023). Projects Kathleen Valley. Retrieved from <https://www.ltresources.com.au/projects/kathleen-valley>
- Makinson, R.O. (2000). Grevillea, Flora of Australia, Volume17A: 1-460 (2000).
- Meissner, R & Wright, J. (2010) Flora and vegetation of banded iron formations on the Yilgarn Craton: south Illaara Greenstone Belt, Conservation Science Western Australia, Volume 3: 605-616.
- Western Australian Government. (2016). Biodiversity Conservation Act 2016. Published on <https://www.legislation.wa.gov.au/>

Appendix A

Targeted Flora/Vegetation Survey Kathleen Valley Lithium Project (Botanica, 2021)



Mobile: 0419 916 034
Email: jim@botanicaconsulting.com.au
33 Brewer Street, Perth, WA 6000
PO Box 302, Mundijong, WA 6132
ABN 47141175297

Kristy Sell
Managing Director
MBS Environmental
ksell@mbsenvironmental.com.au

12th July 2021

Memorandum: Targeted Flora/ Vegetation survey-Kathleen Valley Project

Botanica Consulting Pty Ltd (Botanica) was commissioned by MBS Environmental on behalf of Liontown Resources Limited to undertake a targeted flora/ vegetation survey to identify conservation significant flora and vegetation within the proposed Kathleen Valley Lithium Project (referred to as the 'survey area'). The findings of the survey will be used to support future environmental approval applications. A reconnaissance flora and vegetation survey of the Kathleen Valley Lithium Project was previously conducted by Botanica in November 2018 (Botanica, 2019), covering an approximate area of 3,792 ha. The objectives of the current survey were to:

- Conduct a targeted search for Threatened/ Priority Flora within the survey area; and
- Conduct a field assessment to determine the potential boundary of the Violet Range (Perseverance Greenstone Belt) vegetation complexes (banded ironstone formation) Priority 1 Ecological Community (PEC) in comparison to the PEC spatial boundary provided by Department of Biodiversity, Conservation and Attractions (DBCAs).

The survey area is located within Eastern Murchison subregion of the Eremaean Province, located approximately 45km north-west of Leinster, Western Australia (Figure 1). The survey area encompassed an area of approximately 1,492 ha (Figure 2). Fieldwork was conducted from the 21st to 23rd April 2021 by two Botanica personnel; Jim Williams (Botanist, Diploma of Horticulture) and Matthew Newlands (Environmental Technician). The survey timing was planned to occur during the EPA recommended time period for the Eremaean Province (March-June) and was conducted following above average rainfall received at Leinster in February 2021 (BoM, 2021). A handheld GPS was used to record the locations of tracks traversed (Figure 2) and locations of any conservation significant flora/ vegetation (recorded in GDA 94 format). The survey area was traversed on foot.

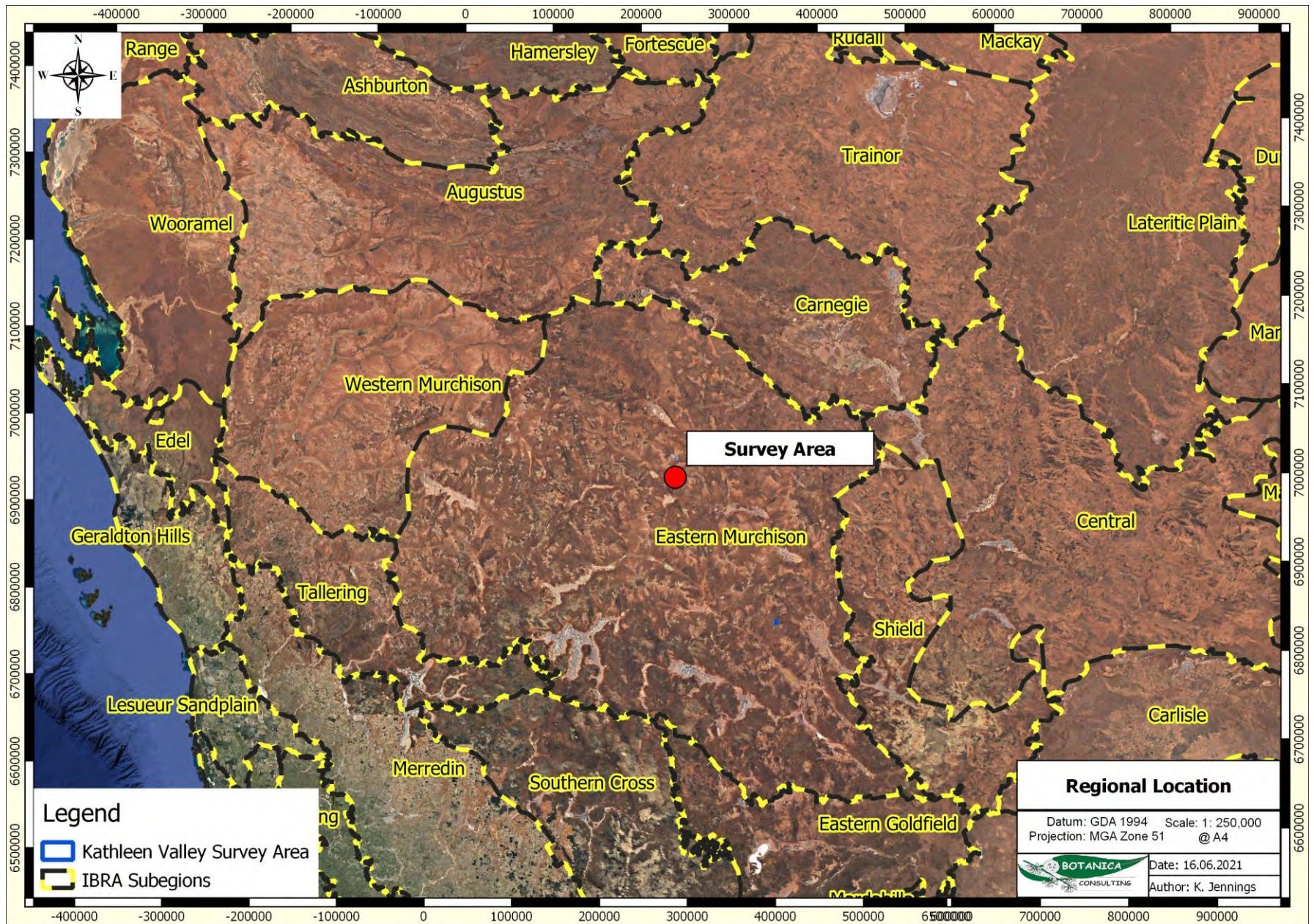


Figure 1: Regional Map

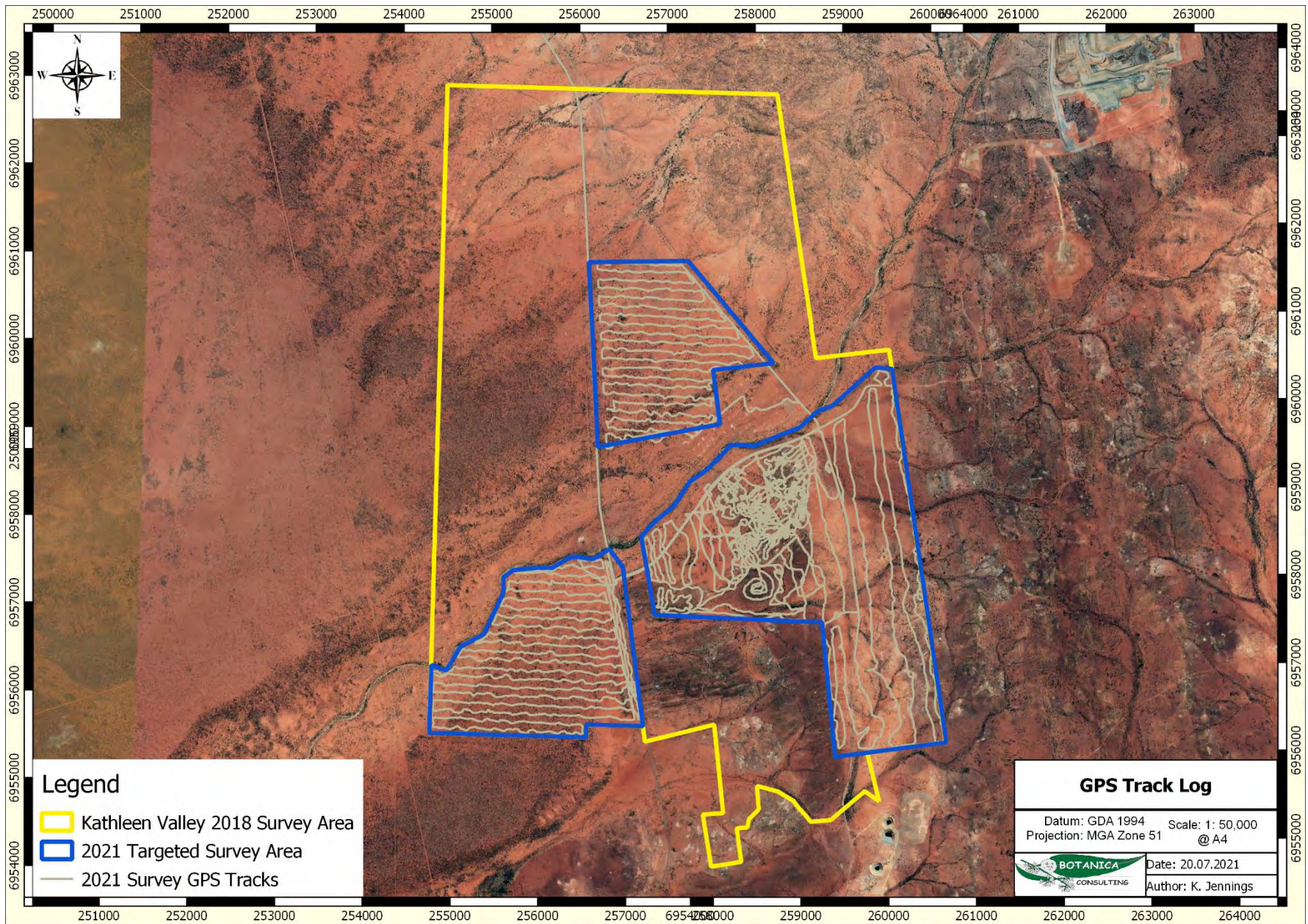


Figure 2: Survey area

1 Background Information

Prior to the field assessment a literature review was undertaken of previous flora and vegetation assessments conducted within the local region. Documents reviewed included:

- Animal Plant Mineral (2015), Vegetation Clearing Permit Application, Matilda Gold Project, Support Information for Matilda Mine Site Native Vegetation Clearing (Purpose) Permit Application, October 2015.
- Botanica Consulting (2014), Level 1 Flora and Vegetation Survey of the Thunderbox to Bannockburn Project. Prepared for Saracen Mineral Holdings.
- Botanica Consulting (2016), Level 1 Flora and Fauna Survey Julius Project, Prepared for Echo Resources Limited.
- Botanica Consulting (2018), Reconnaissance Flora & Fauna Survey Orelia Project. Prepared for Echo Resources Limited.
- Botanica Consulting (2019). *Reconnaissance Flora/Vegetation & Level 1 Fauna Survey Kathleen Valley Lithium Project*. Prepared for Liontown Resources Ltd, March 2019.
- Botanica Consulting (2021). *Reconnaissance Flora & Basic Fauna Survey of the Orelia Haul Road Project*. Prepared for Northern Star Resources Ltd, April 2021.
- Ecologia (1990). Yakabindie Nickel Mine Project. Consultative Environmental Review: Flora and Fauna Survey. Unpublished Report Prepared for Dominion Mining Limited.
- Ecologia (1995). An ecological assessment of the Yakabindie Nickel Mine Project: Six Mile Well / Mount Pascoe. Unpublished Report Prepared for Dominion Mining Limited.
- Hall, N.J., Newbey, K.R., McKenzie, N.L., Keighery, G.J., Rolfe, J.K & Youngson, W. K., (1993), *The Biological survey of the Eastern Goldfields of Western Australia Part 7: Sandstone-Sir Samuel. Laverton-Leonora study area*, West. Aust. Mus. Suppl. 47.
- Mattiske Consulting Pty Ltd (2000) Flora and Vegetation Assessment of the Proposed Pipeline Route Options. Report prepared for Dames and Moore Pty Ltd.
- Mattiske Consulting Pty Ltd (2012), *Flora and Vegetation Survey of the Kathleen Valley Gold Project Survey Area*. Prepared for URS Australia Pty Ltd on behalf of Xstrata Nickel Australasia Pty Ltd.
- Meissner, R & Wright, J (2010). *Flora and vegetation of banded iron formations of the Yilgarn Craton: Perseverance Greenstone Belt*. Conservation Science W. Aust. 7 (3): 593–604 (2010).
- Outback Ecology (2008a). Bronzewing – Mt McClure, Application for a Purpose Permit to Clear Native Vegetation at the Bronzewing – Mt McClure Project – Corboys Prospect M53/15, prepared for View Resources.
- Outback Ecology (2008b). Bronzewing – Mt McClure, Report on the distribution of *Eremophila pungens* (P4) within the Bronzewing – Mt McClure Gold Project, prepared for View Resources.
- Paul Armstrong and Associates, (2001) Rare Flora Search, and Flora and Vegetation Survey of the Exploration and Mine Lease of Thunderbox. Prepared for Lionore Australia Pty Ltd.
- Paul Armstrong and Associates, (2004) Rare Flora Search and Vegetation Survey at the Waterloo Prospects. Prepared for Lionore Australia Pty Ltd.
- Pringle, H.J.R., Van Vreeswyk, A.M.E. and Gilligan, S.A. (1994) *An inventory and condition survey in the North-Eastern Goldfields, Western Australia*. Western Australian Department of Agriculture, Technical Bulletin No. 87
- Trudgen, M (1989). A Flora and Vegetation Survey of Part of the Cyprus Gold Mount McClure Gold Mining Leases. Report prepared for Cyprus Gold for inclusion in the Mt McClure Project Feasibility Study, Volume 2 Environmental Study.
- Western Botanical (2017). Flora and Vegetation Assessment of the Mt Keith Satellite Proposal Study Area. Unpublished Report Prepared for BHP Billiton, Nickel West Pty Ltd, Western Botanical.

In addition to the literature review, searches of the following databases were undertaken to aid in identification of significant flora and vegetation within the survey area:

- DBCA Threatened/ Priority Flora spatial data (DBCA, 2018a);
- DBCA Threatened/ Priority Flora Ecological Communities spatial data (DBCA, 2018b);
- DBCA NatureMap database (DBCA, 2021); and
- EPBC Protected Matters search tool (DAWE, 2021).

The DBCA Priority/ Threatened Flora Database Search and Priority/ Threatened Ecological Communities Database Search were conducted within a 50km radius of the survey area (DBCA, 2018a; DBCA, 2018b).

The NatureMap and Protected Matters Search were conducted for an area encompassing a 40km radius of the centre coordinates -27.47145S 120.53845E. It should be noted that these lists are based on observations from a broader area than the assessment area (40km radius) and therefore may include taxa not present. The databases also often include very old records that may be incorrect or in some cases the taxa in question have become locally or regionally extinct. Information from these sources should therefore be taken as indicative only and local knowledge and information also needs to be taken into consideration when determining what actual species may be present within the specific area being investigated. The conservation significance of flora taxa was assessed using data from the following sources:

- *Environment Protection and Biodiversity and Conservation (EPBC) Act 1999*. Administered by the Australian Government (DAWE);
- *Biodiversity Conservation (WC) Act 2016*. Administered by the WA Government (DBCA); and
- Priority Flora list. A non-legislative list maintained by DBCA for management purposes (released December 2018).

The results of the literature review, combined with a search of the DBCA Threatened/ Priority Flora databases (DBCA, 2018a), NatureMap search (DBCA, 2021) and Department of Agriculture, Water and Environment (DAWE) Protected Matters search (DAWE, 2021) identified one Threatened Flora and 33 Priority Flora as occurring within a 40km radius of the survey area (Table 1), of which two Priority Flora have previously recorded within the survey area (Figure 3).

As shown in Figure 3, the DBCA Threatened/ Priority Ecological Communities database (DBCA, 2018b) identified the south-eastern section of the survey area intersects the boundary of the Violet Range (Perseverance Greenstone Belt) vegetation complexes (banded ironstone formation) PEC.

Table 1: Conservation Significant Flora within 40km of the survey area

Blue shading-previously recorded within the survey area (Botanica, 2019)

| Taxon | EPBC Act | BC Act | DBCA Priority | Habitat Description (WAHERB, 2021) |
|--|----------|--------|---------------|--|
| <i>Anacampseros</i> sp. Eremaean (F. Hort, J. Hort & J. Shanks 3248) | - | - | P1 | Sand patches inside rocks, brown sandy clay, granite. Depressions in rock outcrops, breakaways, flats. |
| <i>Atriplex yeelirrie</i> | EN | VU | - | Highly restricted distribution limited to two populations on Yeelirrie Station |
| <i>Baeckea</i> sp. Sandstone (C.A. Gardner s.n. 26 Oct. 1963) | - | - | P3 | Orange sand. Flats. |
| <i>Bossiaea eremaea</i> | - | - | P3 | Deep red sand. |
| <i>Calytrix warburtonensis</i> | - | - | P2 | Rocky hills, breakaways. |
| <i>Cratystylis centralis</i> | - | - | P3 | Red sandy loam with ironstone gravel. Flat plains, breakaway country. |
| <i>Eremophila arachnoides</i> subsp. <i>arachnoides</i> | - | - | P3 | Shallow loam over limestone. |
| <i>Eremophila dendritica</i> | - | - | P2 | - |

| Taxon | EPBC Act | BC Act | DBCA Priority | Habitat Description (WAHERB, 2021) |
|---|----------|--------|---------------|---|
| <i>Eremophila gracillima</i> | - | - | P3 | Stony flats. |
| <i>Eremophila pungens</i> | - | - | P4 | Sandy loam, clayey sand over laterite, plains, ridges, breakaways |
| <i>Eremophila</i> sp. long pedicels (G. Cockerton 1975) | - | - | P2 | Dark red hardpans over paleochannel. Mulga woodland. |
| <i>Euryomyrtus inflata</i> | - | - | P3 | Deep red sand, Flat plain. |
| <i>Frankenia georgei</i> | - | - | P1 | Rocky slopes. |
| <i>Goodenia modesta</i> | - | - | P3 | Red loam, sand. |
| <i>Grevillea inconspicua</i> | - | - | P4 | Loam, gravel. Along drainage lines on rocky outcrops, creeklines. |
| <i>Gunniopsis propinqua</i> | - | - | P3 | Stony sandy loam. Lateritic outcrops, winter-wet sites. |
| <i>Hemigenia exilis</i> | - | - | P4 | Laterite. Breakaways, slopes. |
| <i>Hibbertia</i> sp. Sherwood Breakaways (R.J. Cranfield 6771) | - | - | P2 | No description available |
| <i>Hybanthus floribundus</i> subsp. <i>chloroxanthus</i> | - | - | P3 | Dark red-brown soil, never sandy, rich in iron oxide, laterite. Rocky areas, creek banks, along drainage lines. |
| <i>Korthalsella leucothrix</i> | - | - | P1 | Aerial, parasitic shrub on <i>Acacia acuminata</i> and <i>A. craspedocarpa</i> . |
| <i>Olearia arida</i> | - | - | P4 | Red or yellow sand. Undulating low rises. |
| <i>Olearia mucronata</i> | - | - | P3 | Schistose hills, along drainage channels |
| <i>Paspalidium distans</i> | - | - | P4 | Loam. River banks. |
| <i>Phyllanthus baeckeoides</i> | - | - | P3 | Red lateritic & sandy clay soils. Granite outcrops. |
| <i>Sauropus</i> sp. Woolgorong (M. Officer s.n. 10/8/94) | - | - | P3 | Red sand. Plains. |
| <i>Sida picklesiana</i> | - | - | P3 | - |
| <i>Stenanthemum mediale</i> | - | - | P1 | Red clayey sand. |
| <i>Tecticornia enodis</i> | - | - | P1 | No description available |
| <i>Tecticornia fimbriata</i> | - | - | P3 | Clay, loam. Margins of salt & gypsum lakes. |
| <i>Tecticornia</i> sp. Lake Way (P. Armstrong 05/961) | - | - | P1 | - |
| <i>Thryptomene nealensis</i> | - | - | P3 | Lateritic breakaways. |
| <i>Thryptomene</i> sp. Leinster (B.J. Lepschi & L.A. Craven 4362) | - | - | P3 | - |
| <i>Tribulus adelacanthus</i> | - | - | P3 | - |
| <i>Verticordia jamiesonii</i> | - | - | P3 | Sandy clay soils. Lateritic breakaways. |

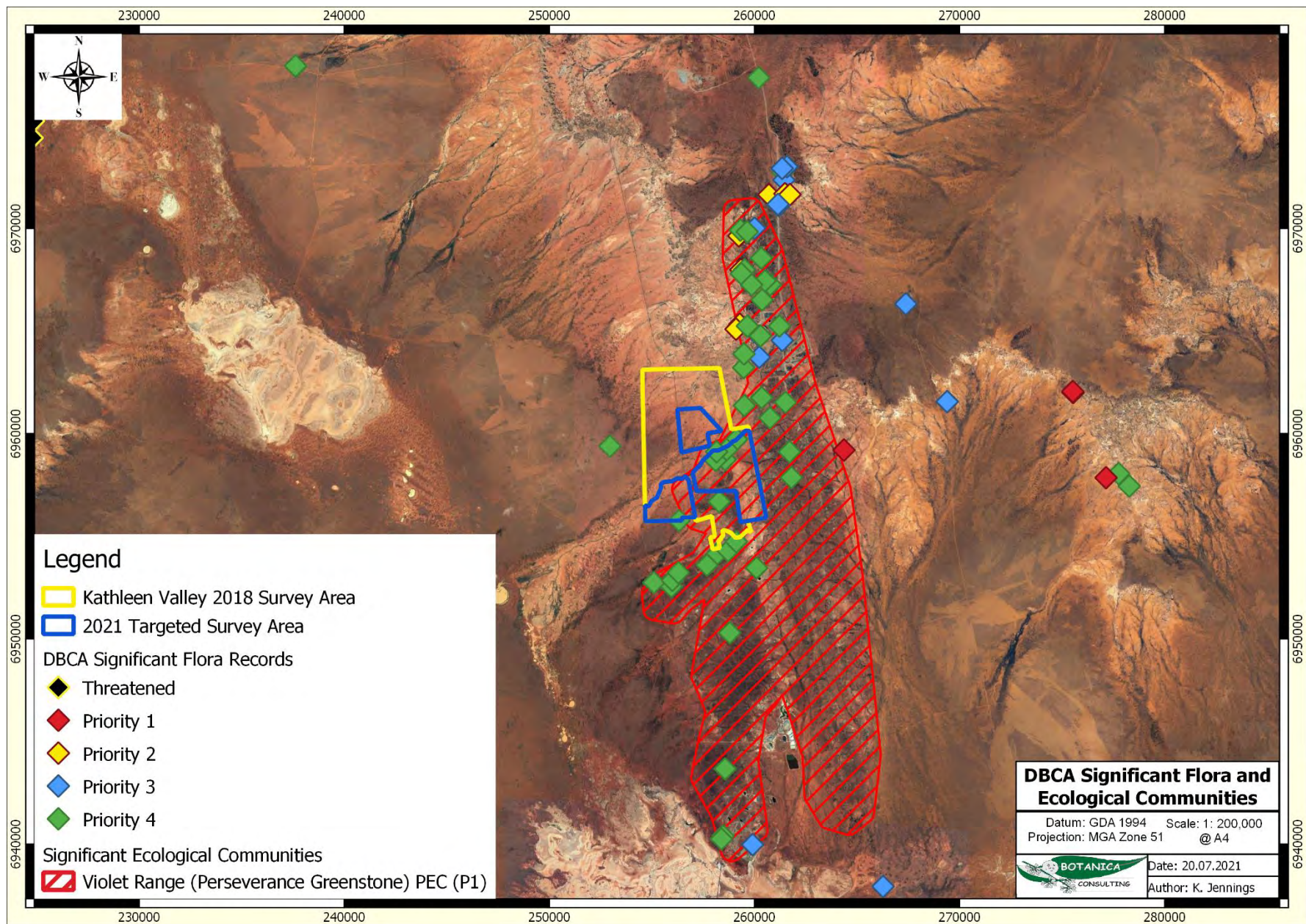


Figure 3: DBCA Conservation Significant Flora and Vegetation records in relation to the survey area



2 Results

2.1 Flora

No Threatened Flora taxa pursuant to the *Biodiversity Conservation Act 2016* (BC Act) and the Commonwealth *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act) were identified within the survey area. Two Priority Flora taxa as listed by DBCA were identified within the survey area as described in Table 2 below and shown in Figure 4. This information reflects the result of both the 2018 reconnaissance and the 2021 targeted surveys.

GPS coordinates of each Priority Flora record are provided in Appendix 1.

Table 2: Priority Flora recorded by Botanica within the survey area

| Taxon | No. plants within target survey area | Total No. Plants Recorded by Botanica at Kathleen Valley | Predominant habitat within the survey area | Known Distribution (WAHERB, 2021) | Image |
|-----------------------------------|--------------------------------------|--|---|---|--|
| <i>Grevillea inconspicua</i> (P4) | 3,820 | 3,823 | Tall shrubland of <i>Acacia</i> spp. over mixed low open shrubland and tussock grassland on a rocky hill range which extends north-south below Jones Creek | Cue, Leonora, Meekatharra, Menzies, Mount Magnet, Sandstone and Wiluna Local Government areas |  |
| <i>Hemigenia exilis</i> (P4) | 470 | 470 | One population (420 individuals) located in low Mulga woodland/tall shrubland of <i>Acacia</i> sp. Over mixed low shrubland and tussock grassland on clay-loam plain to rocky hillslope immediately south of Jones Creek. Second population (50 individuals) located in tall shrubland of <i>Acacia</i> spp. over mixed low open shrubland and tussock grassland on a rocky hill range | Cue, Laverton, Leonora, Menzies, Sandstone and Wiluna Local Government areas |  |

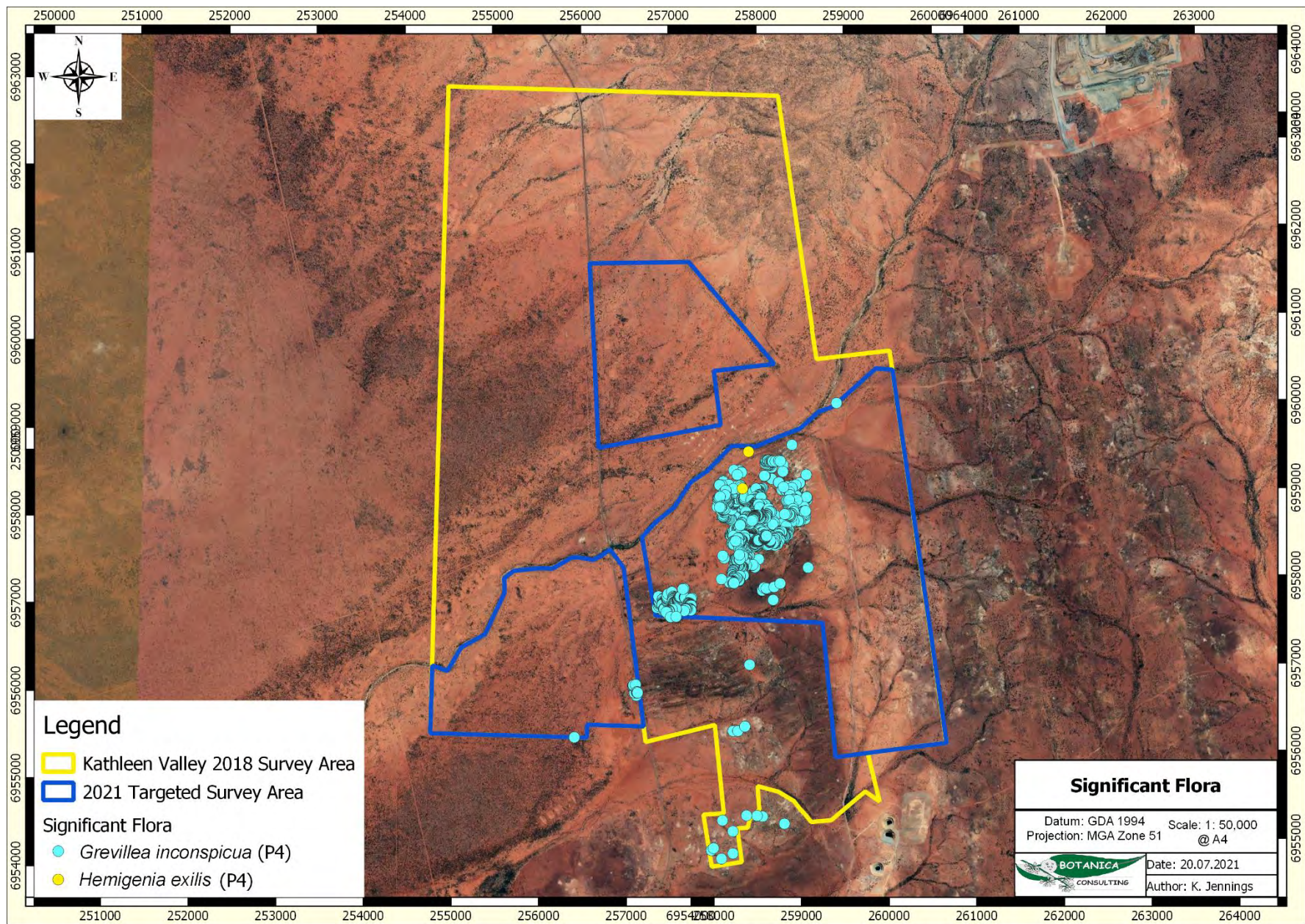


Figure 4: Priority Flora recorded by Botanica within the survey area

2.2 Vegetation

A total of twelve broad vegetation types were previously identified during the reconnaissance survey conducted by Botanica (2019), of which eleven were identified within the current survey area (Botanica, 2019) (Table 3 and Figure 5). As shown in Figure 6, the south-eastern extent of the survey area occurs within the Violet Range (Perseverance Greenstone Belt) vegetation complexes (banded ironstone formation) Priority 1 Ecological Community (PEC) (DBCA, 2019b). No formal description of this PEC is available (DBCA, 2020).

Flora and vegetation surveys of banded iron formations of the Yilgarn Craton (Perseverance Greenstone Belt) conducted by the Department of Environment and Conservation (now known as DBCA) identified four vegetation communities within the Perseverance Greenstone Belt; two mafic/ basalt communities (Communities one and four) and two ironstone communities (Communities two and three). Descriptions of each community provided by Meissner & Wright (2010) are provided below:

Community One – Commonly found on crests and mid-slopes of ultramafic and metabasalt derived hills. This community is described as open to sparse shrubland of *Acacia resinimarginea* and *A. grasbyi* over open to sparse shrubland of *Senna* spp. (*S. artemisioides* subsp. *helmsii* and *Senna* sp. *Meekatharra* (E. Bailey 1–26)) over isolated top pen shrubland of *Cheilanthes sieberi* subsp. *sieberi*, *Calytrix desolata* or *Harrneria kempeana* susp. *muelleri*.

Community Two – Most widespread community on the hills and occurred mostly in the southern part of the range. It occurred mainly on the crests and slopes of banded ironstone and iron-rich chert but also on basalt and felsic rocks. The community is described as open to sparse shrubland of *A. aneura* and *A. quadrimarginea* over isolated to sparse shrubland of *Eremophila* spp. (*Eremophila latrobei*, *Eremophila foliosissima* and *Eremophila galeata*) and *Thryptomene decussata* over isolated to sparse shrubland of *Ptilotus schwartzii*. There were two indicator species, *Acacia aneura* var. *microcarpa* and *P. schwartzii*.



Community Three – This was the next most widespread community and was found along the entire range on crests and slopes of banded ironstone and iron rich chert. The community is described as open to sparse shrubland of *A. aneura*, *Grevillea berryana*, and *Acacia* spp. (*A. quadrimarginea*, *A. tetragonophylla* and *A. cf. resinimarginea*) over open to sparse shrubland of *Scaevola spinescens* and *Eremophila latrobei* and *Senna* sp. *Meekatharra* (E. Bailey 1–26) over isolated to sparse shrublands of *Ptilotus* spp. (*P. obovatus* and *P. schwartzii*) and *M. georgei*. Indicator species were *Sida ectogama*, *A. tetragonophylla*, *P. schwartzii*, *Acacia aneura* var. *microcarpa*, *Cymbopogon ambiguus* and *Senna artemisioides* subsp. *x artemisioides*.



Community Four – This community was recorded on the lower slopes and colluvium derived from metabasalt and ultramafic rocks. This community is described as open to sparse dominated *A. aneura* shrublands and other *Acacia* spp. (*A. pruinocarpa*, *Acacia kempeana* and *A. grasbyi*) over open to sparse shrublands of *Sida ectogama*, *Senna* sp. *Meekatharra* (E. Bailey 1–26) and *Eremophila pantonii* over open to sparse shrubland of *M. georgei* and *M. triptera*. indicator species were *Eremophila oldfieldii*, *M. triptera*, *E. pantonii*, *Acacia oswaldii*, *Hakea preissii* and *A. tetragonophylla*.



No Banded Ironstone Formations were recorded within the survey area; however, based on the description of the Perseverance Greenstone Belt provided above by Meissner & Wright (2010), three of the vegetation types previously recorded by Botanica (2019) are considered to be representative of the PEC (see Table 3). Based on Botanica's assessment, the Violet Range PEC vegetation present within the 2018 and 2021 survey areas can be considered as a Low woodland of *Acacia caesaneura* /*Acacia incurvaneura*, tall sparse shrubland of *Acacia quadrimarginea* and an open shrubland of *Acacia balsamea* over low sparse shrubland of *Eremophila galeata* /*Ptilotus obovatus* and low tussock grassland of *Cymbopogon ambiguus* /*Enneapogon caerulescens* on slopes of ultramafic and metabasalt derived hills. These communities occupy 636 ha (16.8%) of the survey area.



Table 3: Vegetation types within the survey area



Light blue shaded cells indicate vegetation potentially representative of the Violet Range PEC



| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Extent within survey area | | Image |
|-----------------|--------------------------------------|-----------------|---|---------------------------|----------|--|
| | | | | Area (ha) | Area (%) | |
| Clay-Loam Plain | Acacia Forests and Woodlands (MVG 6) | CLP-AFW1 | Low woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on clay-loam plains | 621 | 16.4 |  |
| | | CLP-AFW2 | Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over mid open shrubland of <i>Senna artemisioides</i> subsp. <i>helmsii</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> on clay-loam plains | 1120 | 29.5 |  |

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Extent within survey area | | Image |
|-----------------|--------------------------------------|-----------------|--|---------------------------|----------|--|
| | | | | Area (ha) | Area (%) | |
| Open Depression | Acacia Forests and Woodlands (MVG 6) | OD-AFW1 | Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Solanum lasiophyllum</i> / <i>Senna artemisioides</i> and low tussock grassland of <i>Aristida contorta</i> / <i>Enneapogon caeruleus</i> in drainage depressions | 218 | 5.7 |  |
| | Acacia Open Woodlands (MVG 13) | OD-AOW1 | Low open woodland of <i>Acacia effusifolia</i> over mid open shrubland of <i>Eremophila galeata</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> in drainage depressions | 511 | 13.5 |  |

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Extent within survey area | | Image |
|-----------------|--------------------------------------|-----------------|---|---------------------------|----------|--|
| | | | | Area (ha) | Area (%) | |
| | Eucalypt Woodlands (MVG 5) | OD-EW1 | Low open forest of <i>Eucalyptus camaldulensis</i> over tall open shrubland of <i>Acacia burkittii</i> and low tussock grassland of <i>Themeda triandra</i> in drainage depressions | 91 | 2.4 |  |
| Rocky Hillslope | Acacia Forests and Woodlands (MVG 6) | RH-AFW1 | Low woodland of <i>Acacia caesaneura</i> / <i>Acacia incurvaneura</i> over mid shrubland of <i>Santalum lanceolatum</i> / <i>Scaevola spinescens</i> and low open tussock grassland of <i>Enneapogon caerulescens</i> on rocky hillslopes | 171 | 4.5 |  |

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Extent within survey area | | Image |
|----------|-----------------------------|-----------------|--|---------------------------|----------|--|
| | | | | Area (ha) | Area (%) | |
| | Acacia Shrublands (MVG 16) | RH-AS1 | Tall sparse shrubland of <i>Acacia quadrimarginea</i> over low sparse shrubland of <i>Eremophila galeata</i> and low tussock grassland of <i>Cymbopogon ambiguus</i> on rocky hillslopes | 90 | 2.4 |  |
| | | RH-AS2 | Mid open shrubland of <i>Acacia balsamea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on rocky hillslopes | 375 | 9.9 |  |

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Extent within survey area | | Image |
|----------|---|-----------------|--|---------------------------|----------|--|
| | | | | Area (ha) | Area (%) | |
| | | RH-AS3 | Mid open shrubland of <i>Acacia quadrimarginea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on granite exposed hillslopes | 211 | 5.6 |  |
| | Casuarina Forests and Woodlands (MVG 8) | RH-CFW1 | Low woodland of <i>Casuarina pauper</i> over low shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky hillslopes | 14.5 | 0.4 |  |

| Landform | NVIS Major Vegetation Group | Vegetation Code | Vegetation Type | Extent within survey area | | Image |
|--------------|--------------------------------|-----------------|--|---------------------------|------------|--|
| | | | | Area (ha) | Area (%) | |
| Rocky Plain | Acacia Open Woodlands (MVG 13) | RP-AOW1 | Low open woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky plains | 340 | 9.0 |  |
| | Other Shrublands (MVG 17) | RP-OS1 | Tall sparse shrubland of <i>Hakea lorea</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Scaevola spinescens</i> and closed tussock grassland of <i>Enneapogon polyphyllus</i> on rocky plains | 29.5 | 0.8 |  |
| Total | | | | 3.792 | 100 | |

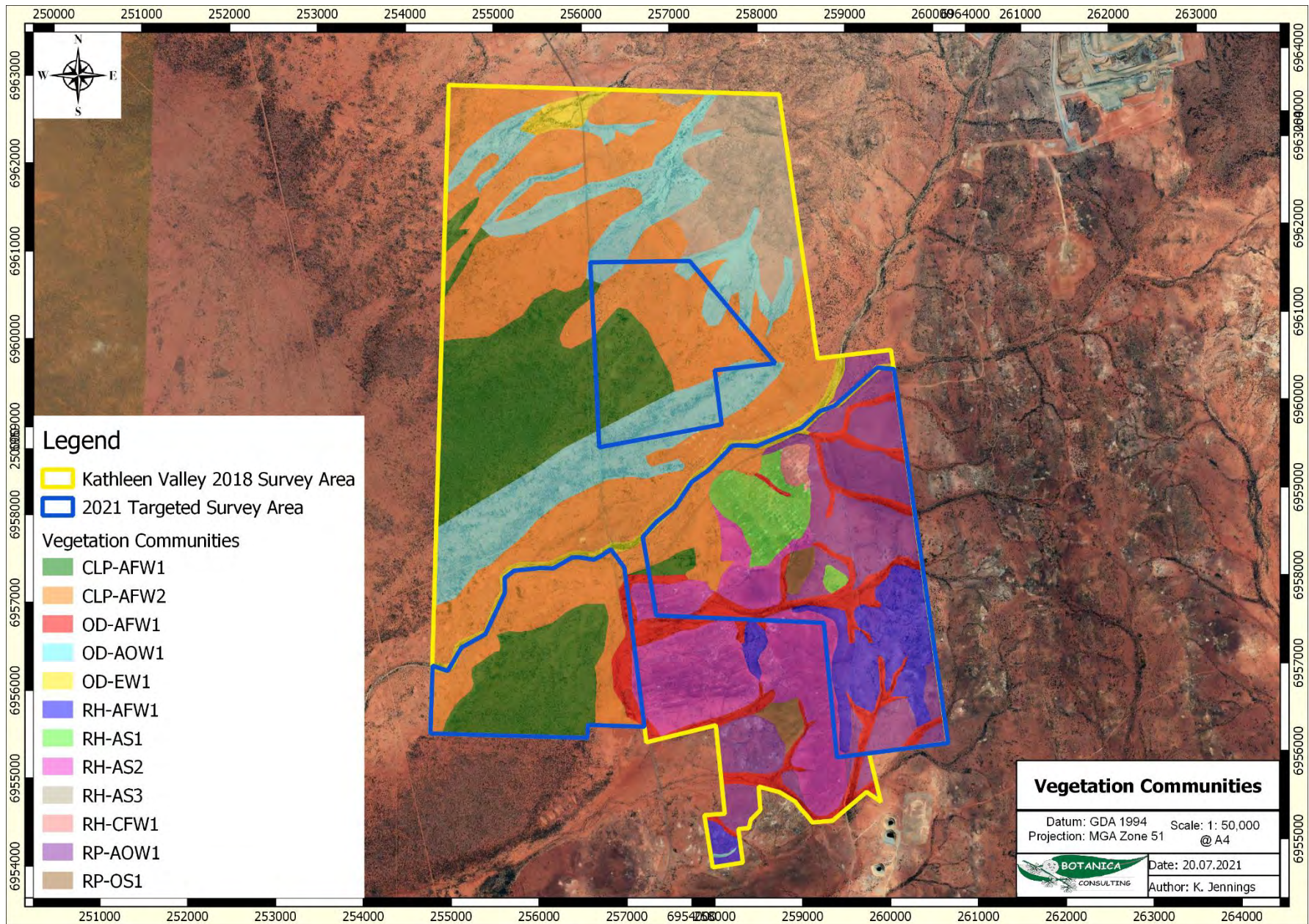


Figure 5: Vegetation Types within the survey area

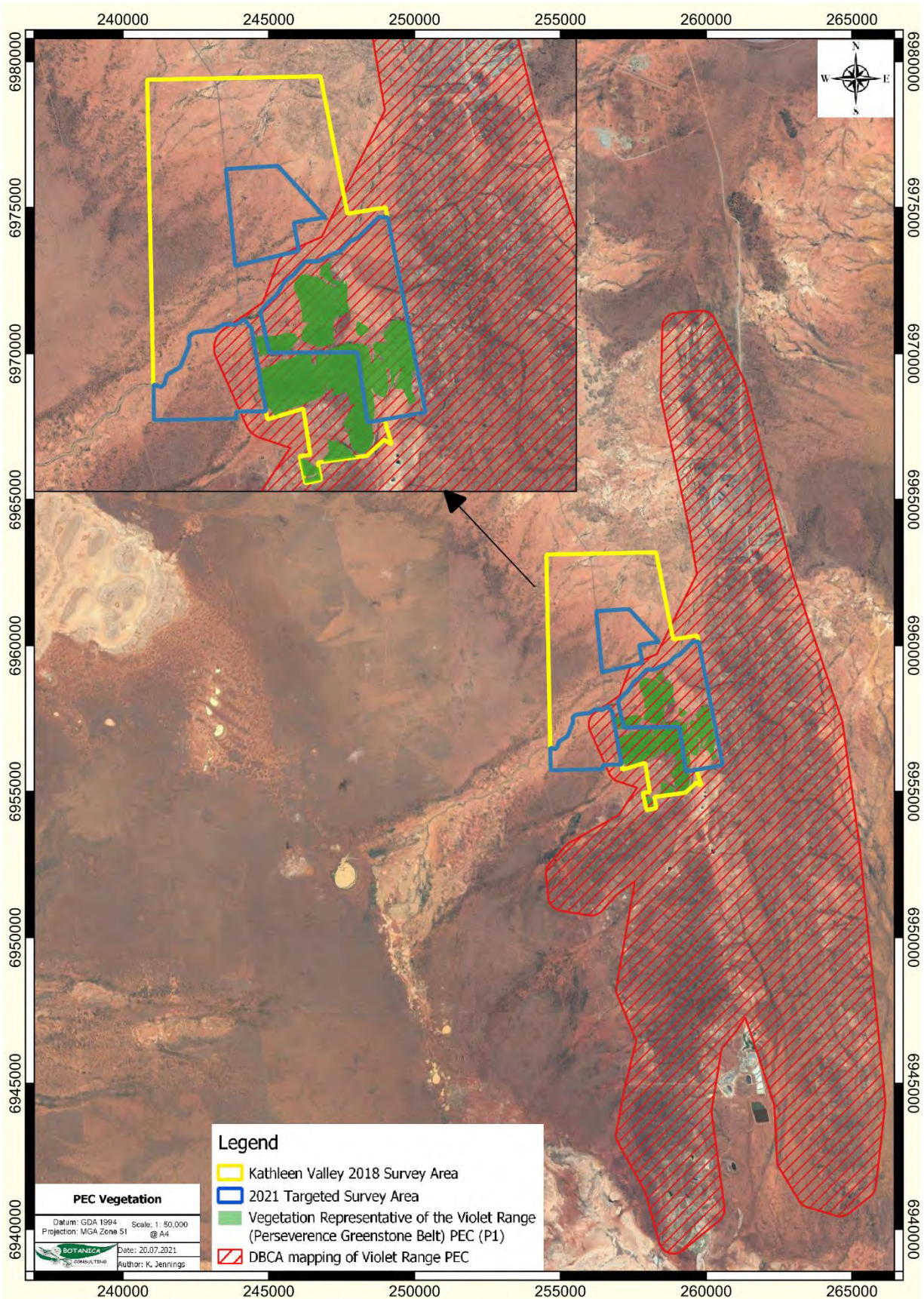


Figure 6: Potential PEC vegetation within the survey area

References

Animal Plant Mineral (2015), *Vegetation Clearing Permit Application, Matilda Gold Project*, Support Information for Matilda Mine Site Native Vegetation Clearing (Purpose) Permit Application, October 2015.

BoM, (2021), *Leinster Aero weather station Climate Data, Bureau of Meteorology*.
Available: <http://www.bom.gov.au/climate>,
Accessed: 25th June 2021

Botanica Consulting (2014), *Level 1 Flora and Vegetation Survey of the Thunderbox to Bannockburn Project*. Prepared for Saracen Mineral Holdings.

Botanica Consulting (2016), *Level 1 Flora and Fauna Survey Julius Project*, Prepared for Echo Resources Limited.

Botanica Consulting (2018), *Reconnaissance Flora & Fauna Survey Orelia Project*. Prepared for Echo Resources Limited.

Botanica Consulting (2019). *Reconnaissance Flora/Vegetation & Level 1 Fauna Survey Kathleen Valley Lithium Project*. Prepared for Liontown Resources Ltd, March 2019.

DAWE (2021), *Protected Matters Search Tool, Environment Protection and Biodiversity Conservation Act 1999*, Department of Agriculture, Water and Environment.
Available: <http://www.environment.gov.au/epbc/protected-matters-search-tool>
Accessed: 12th April 2021

DBCA (2018a), *Threatened and Priority Flora Database search results*, Department of Biodiversity, Conservation and Attractions. Results obtained November 2018.

DBCA (2018b), *Threatened and Priority Communities Database search results*, Department of Biodiversity, Conservation and Attractions. Results obtained November 2018.

DBCA (2021), *Nature Map Database search*, Department of Biodiversity, Conservation and Attractions
Available: <https://naturemap.dpaw.wa.gov.au/>
Accessed: 12th April 2021

Ecologia (1990). *Yakabindie Nickel Mine Project*. Consultative Environmental Review: Flora and Fauna Survey. Unpublished Report Prepared for Dominion Mining Limited.

Ecologia (1995). *An ecological assessment of the Yakabindie Nickel Mine Project: Six Mile Well / Mount Pascoe*. Unpublished Report Prepared for Dominion Mining Limited.

EPA, (2016a), *Technical Guidance - Flora and Vegetation Surveys for Environmental Impact Assessment – December 2016*. Environmental Protection Authority

Hall, N.J., Newbey, K.R., McKenzie, N.L., Keighery, G.J., Rolfe, J.K & Youngson, W. K., (1993), *The Biological survey of the Eastern Goldfields of Western Australia Part 7: Sandstone-Sir Samuel. Laverton-Leonora study area*, West. Aust. Mus. Suppl. 47.

Mattiske Consulting Pty Ltd (2000) *Flora and Vegetation Assessment of the Proposed Pipeline Route Options*. Report prepared for Dames and Moore Pty Ltd.

Mattiske Consulting Pty Ltd (2012), *Flora and Vegetation Survey of the Kathleen Valley Gold Project Survey Area*. Prepared for URS Australia Pty Ltd on behalf of Xstrata Nickel Australasia Pty Ltd.

Meissner, R & Wright, J (2010). *Flora and vegetation of banded iron formations of the Yilgarn Craton: Perseverance Greenstone Belt*. Conservation Science W. Aust. 7 (3): 593–604 (2010).

Outback Ecology (2008a). *Bronzewing – Mt McClure, Application for a Purpose Permit to Clear Native Vegetation at the Bronzewing – Mt McClure Project – Corboys Prospect M53/15*, prepared for View Resources.

Outback Ecology (2008b). *Bronzewing – Mt McClure, Report on the distribution of Eremophila pungens (P4) within the Bronzewing – Mt McClure Gold Project*, prepared for View Resources.

Paul Armstrong and Associates, (2001) *Rare Flora Search, and Flora and Vegetation Survey of the Exploration and Mine Lease of Thunderbox*. Prepared for Lionore Australia Pty Ltd.

Paul Armstrong and Associates, (2004) *Rare Flora Search and Vegetation Survey at the Waterloo Prospects*. Prepared for Lionore Australia Pty Ltd.

Pringle, H. J. R, Van Vreeswyk, A. M. E. and Gilligan, S. A. (1994), *An inventory and condition survey of the north-eastern Goldfields, Western Australia*. Technical Bulletin No. 87. Department of Agriculture, Western Australia.

Trudgen, M (1989). *A Flora and Vegetation Survey of Part of the Cyprus Gold Mount McClure Gold Mining Leases*. Report prepared for Cyprus Gold for inclusion in the Mt McClure Project Feasibility Study, Volume 2 Environmental Study.

WAHERB, (2021), *Florabase – Information on the Western Australian Flora*, Department of Biodiversity, Conservation and Attractions.

Available: <https://florabase.dpaw.wa.gov.au/>

Accessed 4th July 2021

Western Botanical (2017). *Flora and Vegetation Assessment of the Mt Keith Satellite Proposal Study Area*. Unpublished Report Prepared for BHP Billiton, Nickel West Pty Ltd, Western Botanical.

Appendix 1: GPS coordinates of Priority Flora recorded by Botanica (GDA94 Zone 51)

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258706 | 6958707 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258708 | 6958715 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258711 | 6958716 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258717 | 6958716 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258725 | 6958721 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258724 | 6958732 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258722 | 6958733 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258721 | 6958732 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258716 | 6958723 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258712 | 6958721 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258701 | 6958713 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258704 | 6958700 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258704 | 6958697 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258701 | 6958696 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258702 | 6958692 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258711 | 6958689 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258717 | 6958690 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258727 | 6958687 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258727 | 6958682 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258728 | 6958678 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258728 | 6958702 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258729 | 6958708 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258724 | 6958714 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258724 | 6958714 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258724 | 6958714 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258723 | 6958716 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258724 | 6958716 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258723 | 6958718 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258722 | 6958718 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258723 | 6958719 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258726 | 6958721 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258728 | 6958720 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258728 | 6958720 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258716 | 6958736 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258711 | 6958733 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258710 | 6958733 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258709 | 6958732 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258708 | 6958731 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258710 | 6958726 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258709 | 6958723 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258703 | 6958722 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258702 | 6958722 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258703 | 6958721 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258700 | 6958719 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258699 | 6958719 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258694 | 6958716 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258694 | 6958717 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258694 | 6958717 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258693 | 6958717 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258693 | 6958717 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258696 | 6958722 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258705 | 6958728 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258704 | 6958733 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258698 | 6958745 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258692 | 6958744 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258690 | 6958746 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258686 | 6958737 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258686 | 6958737 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258684 | 6958734 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258684 | 6958733 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258683 | 6958733 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258682 | 6958734 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258682 | 6958734 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258674 | 6958723 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258677 | 6958720 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258679 | 6958717 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258681 | 6958713 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258677 | 6958706 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258682 | 6958703 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258682 | 6958702 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258683 | 6958703 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258683 | 6958703 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258687 | 6958702 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258700 | 6958689 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258701 | 6958683 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258704 | 6958681 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258707 | 6958663 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258703 | 6958663 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258702 | 6958661 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258690 | 6958666 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258689 | 6958668 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258666 | 6958693 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258671 | 6958751 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258669 | 6958752 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258685 | 6958692 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258683 | 6958691 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258668 | 6958673 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258668 | 6958673 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258669 | 6958671 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258668 | 6958669 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258666 | 6958671 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258675 | 6958660 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258671 | 6958656 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258670 | 6958654 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258672 | 6958652 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258659 | 6958647 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258692 | 6958645 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258693 | 6958641 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258719 | 6958634 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258722 | 6958635 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258840 | 6958595 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258817 | 6958590 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258820 | 6958609 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258830 | 6958611 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258835 | 6958618 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258838 | 6958625 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258835 | 6958632 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258835 | 6958629 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258786 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258745 | 6958454 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258743 | 6958448 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258738 | 6958426 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258731 | 6958419 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258730 | 6958417 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258725 | 6958421 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258727 | 6958406 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258727 | 6958403 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258722 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258723 | 6958399 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258731 | 6958397 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258731 | 6958390 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258730 | 6958388 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258730 | 6958386 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258725 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258735 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258737 | 6958379 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258734 | 6958377 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258734 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258742 | 6958367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258740 | 6958377 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258745 | 6958380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258743 | 6958391 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258738 | 6958409 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258737 | 6958416 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258743 | 6958412 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258745 | 6958417 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258745 | 6958420 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258747 | 6958422 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258748 | 6958424 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258743 | 6958428 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258770 | 6958445 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258768 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258776 | 6958438 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258774 | 6958431 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258780 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258779 | 6958372 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258789 | 6958361 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258794 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258800 | 6958379 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258799 | 6958410 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258793 | 6958455 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258791 | 6958458 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258791 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258790 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258789 | 6958472 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258790 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258791 | 6958480 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258794 | 6958489 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258801 | 6958509 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258798 | 6958511 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258808 | 6958516 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258806 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258809 | 6958461 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258810 | 6958461 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258813 | 6958462 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258811 | 6958459 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258804 | 6958458 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258805 | 6958457 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258805 | 6958456 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258804 | 6958455 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258809 | 6958444 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258803 | 6958418 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258810 | 6958417 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258811 | 6958409 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258807 | 6958375 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258829 | 6958378 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258833 | 6958422 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258823 | 6958430 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258823 | 6958432 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258821 | 6958450 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258830 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258327 | 6958707 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258316 | 6958697 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258302 | 6958695 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958695 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958695 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258290 | 6958678 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958671 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958664 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258285 | 6958661 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258280 | 6958662 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958671 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958655 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958649 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258246 | 6958647 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258246 | 6958643 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958639 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958614 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258221 | 6958600 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258218 | 6958597 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258217 | 6958600 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258200 | 6958599 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258193 | 6958590 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258192 | 6958582 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258197 | 6958582 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258181 | 6958575 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258170 | 6958580 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258163 | 6958584 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258162 | 6958544 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258165 | 6958540 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958524 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958521 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958521 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258176 | 6958520 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258179 | 6958519 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258181 | 6958520 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258182 | 6958507 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258181 | 6958507 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258179 | 6958506 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258179 | 6958505 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258179 | 6958503 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258181 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258172 | 6958484 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258168 | 6958485 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258160 | 6958482 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958493 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258154 | 6958495 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958497 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958500 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258151 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6958502 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258145 | 6958502 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258144 | 6958504 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958506 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6958506 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258141 | 6958507 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6958513 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6958506 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258132 | 6958511 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258129 | 6958513 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258125 | 6958519 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258118 | 6958522 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258118 | 6958522 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258114 | 6958518 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258099 | 6958509 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258113 | 6958500 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258117 | 6958498 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258119 | 6958496 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258130 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258132 | 6958479 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258132 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258133 | 6958471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958472 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258146 | 6958472 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258148 | 6958476 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258156 | 6958474 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258159 | 6958472 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258118 | 6958463 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258116 | 6958461 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258108 | 6958478 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258105 | 6958484 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258098 | 6958486 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258087 | 6958479 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258086 | 6958485 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258078 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258073 | 6958484 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258078 | 6958493 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258082 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258074 | 6958497 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258073 | 6958499 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258059 | 6958499 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258064 | 6958492 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258064 | 6958490 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258067 | 6958487 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258067 | 6958485 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258058 | 6958486 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258059 | 6958482 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258059 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258059 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258061 | 6958479 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258060 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258064 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258065 | 6958455 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258077 | 6958428 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258078 | 6958427 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258087 | 6958427 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258097 | 6958432 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258099 | 6958434 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258100 | 6958435 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258101 | 6958436 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258101 | 6958437 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258099 | 6958443 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258096 | 6958445 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258090 | 6958451 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258091 | 6958451 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258092 | 6958457 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258035 | 6958418 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258019 | 6958439 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257985 | 6958418 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257985 | 6958401 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257989 | 6958385 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257998 | 6958375 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258001 | 6958376 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258020 | 6958380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258023 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258024 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258023 | 6958364 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258024 | 6958364 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258030 | 6958364 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258031 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258039 | 6958361 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258036 | 6958359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257986 | 6958339 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257982 | 6958334 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257983 | 6958327 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257966 | 6958338 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257953 | 6958339 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257937 | 6958340 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257923 | 6958344 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257922 | 6958344 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257921 | 6958352 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257921 | 6958353 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257921 | 6958354 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257913 | 6958358 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257900 | 6958352 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257895 | 6958353 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257890 | 6958355 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257885 | 6958355 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257890 | 6958359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257894 | 6958361 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257895 | 6958361 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257890 | 6958369 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257894 | 6958383 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257904 | 6958406 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257895 | 6958417 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257909 | 6958443 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257914 | 6958450 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257915 | 6958450 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257916 | 6958451 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257941 | 6958463 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257942 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257942 | 6958465 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257944 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257949 | 6958466 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257953 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257961 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257974 | 6958476 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257979 | 6958459 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257981 | 6958456 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257984 | 6958446 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257987 | 6958445 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258016 | 6958502 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258018 | 6958510 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258016 | 6958515 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258015 | 6958516 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258012 | 6958519 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258011 | 6958525 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258009 | 6958526 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258004 | 6958523 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258001 | 6958528 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258001 | 6958529 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258000 | 6958530 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258000 | 6958530 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257988 | 6958526 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257985 | 6958525 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257978 | 6958516 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257978 | 6958515 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257975 | 6958525 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257974 | 6958525 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257974 | 6958527 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257970 | 6958527 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257972 | 6958530 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257972 | 6958531 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257972 | 6958532 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257972 | 6958532 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257979 | 6958533 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257987 | 6958537 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257987 | 6958538 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257988 | 6958538 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257988 | 6958541 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257986 | 6958543 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257991 | 6958546 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257993 | 6958547 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257993 | 6958549 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258004 | 6958552 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258008 | 6958551 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258009 | 6958551 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258014 | 6958548 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258015 | 6958548 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258019 | 6958545 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258022 | 6958546 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258025 | 6958544 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258026 | 6958559 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258017 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258016 | 6958567 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258008 | 6958608 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258009 | 6958618 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258013 | 6958568 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258014 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258016 | 6958555 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258009 | 6958551 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258004 | 6958551 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258010 | 6958544 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258012 | 6958544 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258013 | 6958545 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258018 | 6958543 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258022 | 6958545 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258025 | 6958544 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258030 | 6958542 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258033 | 6958539 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258044 | 6958571 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258045 | 6958574 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257982 | 6958627 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257979 | 6958626 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257998 | 6958683 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257999 | 6958685 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258003 | 6958674 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258006 | 6958665 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258011 | 6958665 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258011 | 6958657 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258011 | 6958657 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258006 | 6958656 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258017 | 6958655 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258039 | 6958635 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258040 | 6958634 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258047 | 6958647 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258035 | 6958694 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258037 | 6958700 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258040 | 6958698 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258041 | 6958691 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258042 | 6958687 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258055 | 6958687 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258057 | 6958690 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258030 | 6958714 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258074 | 6958726 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258073 | 6958723 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258083 | 6958704 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958648 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258145 | 6958642 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258146 | 6958633 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258146 | 6958617 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958616 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258139 | 6958614 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258128 | 6958601 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258122 | 6958598 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258120 | 6958595 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258114 | 6958596 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258104 | 6958602 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258098 | 6958574 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258100 | 6958572 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258106 | 6958568 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258097 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258099 | 6958560 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258106 | 6958551 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258116 | 6958556 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258118 | 6958561 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258118 | 6958562 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258117 | 6958564 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258122 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258124 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258127 | 6958567 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958567 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258128 | 6958581 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258127 | 6958581 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258128 | 6958582 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258132 | 6958599 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258215 | 6958645 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958661 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958687 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258256 | 6958694 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958697 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258302 | 6958633 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258297 | 6958631 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958625 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258287 | 6958622 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258285 | 6958622 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258284 | 6958622 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258282 | 6958619 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958604 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258270 | 6958603 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258267 | 6958602 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958598 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958598 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958597 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958580 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958577 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958571 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958568 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958556 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258204 | 6958564 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258204 | 6958564 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258204 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958548 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958540 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258261 | 6958534 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958528 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258274 | 6958533 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258282 | 6958540 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258285 | 6958552 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958557 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958555 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958556 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258302 | 6958555 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258306 | 6958558 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258303 | 6958562 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958562 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958561 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958561 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258294 | 6958576 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958574 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258308 | 6958573 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958573 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258316 | 6958571 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258322 | 6958588 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258326 | 6958591 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258315 | 6958599 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958599 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958513 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958510 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958506 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958519 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958521 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958518 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258230 | 6958512 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258220 | 6958505 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258222 | 6958495 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958493 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958492 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958492 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258230 | 6958483 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258234 | 6958475 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258237 | 6958473 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258240 | 6958471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258243 | 6958472 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258244 | 6958471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258244 | 6958473 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258242 | 6958475 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258243 | 6958476 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258244 | 6958476 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958484 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258248 | 6958487 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958488 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958486 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958486 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958477 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258256 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958472 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958466 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258258 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258267 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258268 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258274 | 6958478 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258274 | 6958483 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258274 | 6958484 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258279 | 6958484 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258281 | 6958482 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258283 | 6958482 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258286 | 6958483 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258283 | 6958473 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258285 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258286 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258289 | 6958466 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958466 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258275 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958439 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958442 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258261 | 6958442 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958449 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258258 | 6958453 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958456 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958462 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958462 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958469 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958466 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258237 | 6958470 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258237 | 6958472 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258227 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258216 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258203 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258197 | 6958480 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258191 | 6958477 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258190 | 6958475 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258191 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258189 | 6958469 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258189 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258182 | 6958474 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258180 | 6958471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258182 | 6958463 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258183 | 6958457 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258184 | 6958449 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258184 | 6958448 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258219 | 6958435 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258220 | 6958435 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258227 | 6958435 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958444 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958444 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958446 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258218 | 6958454 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258217 | 6958464 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958469 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258239 | 6958469 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258241 | 6958469 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258245 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258248 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958466 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958466 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958464 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958458 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958456 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258256 | 6958451 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958444 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958443 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958429 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958428 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958423 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258230 | 6958422 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258225 | 6958423 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258215 | 6958423 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258215 | 6958412 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258218 | 6958409 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258224 | 6958406 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258201 | 6958399 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258201 | 6958399 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258199 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258193 | 6958408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258191 | 6958410 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258191 | 6958413 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258181 | 6958411 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258176 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958399 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258170 | 6958402 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258148 | 6958411 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258149 | 6958412 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6958416 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6958416 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958418 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6958426 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258157 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258168 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258169 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258170 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258170 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258174 | 6958374 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258192 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258197 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258208 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258221 | 6958362 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258220 | 6958368 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958363 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258234 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958356 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258234 | 6958351 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258248 | 6958353 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958355 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958356 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958360 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958368 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958372 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958375 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958377 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958382 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958383 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258261 | 6958380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958375 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258266 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258269 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258271 | 6958377 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258275 | 6958380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958381 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258289 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258287 | 6958389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258287 | 6958393 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258297 | 6958397 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958399 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958399 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958395 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258306 | 6958392 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258312 | 6958393 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258316 | 6958396 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958398 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958398 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958398 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958398 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258298 | 6958413 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258295 | 6958415 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958419 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958422 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258290 | 6958423 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958425 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958432 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958433 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258320 | 6958427 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258323 | 6958420 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258333 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258334 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258341 | 6958403 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258342 | 6958403 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258341 | 6958414 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258340 | 6958415 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258338 | 6958416 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258332 | 6958418 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258320 | 6958427 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258371 | 6958449 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258372 | 6958449 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258372 | 6958450 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6958471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258390 | 6958478 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258393 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258393 | 6958482 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258397 | 6958487 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258398 | 6958488 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258397 | 6958489 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258396 | 6958490 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258386 | 6958489 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258389 | 6958495 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258390 | 6958497 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6958498 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958502 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258385 | 6958505 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258385 | 6958506 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258385 | 6958507 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958510 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258383 | 6958510 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958511 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958513 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958515 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258356 | 6958494 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258354 | 6958486 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258356 | 6958478 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258355 | 6958463 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258351 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258336 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258333 | 6958471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258321 | 6958277 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258316 | 6958263 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258318 | 6958244 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258319 | 6958237 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258320 | 6958227 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258324 | 6958218 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258324 | 6958218 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958207 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958231 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958247 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958250 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958251 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258276 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258269 | 6958279 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958291 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958291 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958292 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958293 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958293 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258257 | 6958306 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958312 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958312 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958316 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958316 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958317 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958317 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958317 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958320 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958328 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258248 | 6958336 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958339 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258256 | 6958343 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958347 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958347 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958348 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958350 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958353 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958355 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958363 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958364 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958368 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958369 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958369 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958377 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258233 | 6958349 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958326 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258215 | 6958306 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258208 | 6958301 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258207 | 6958297 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258202 | 6958293 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258203 | 6958284 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258201 | 6958279 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958266 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258210 | 6958263 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258210 | 6958256 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258210 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258219 | 6958246 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958241 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258244 | 6958225 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958211 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958191 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958177 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958175 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958159 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958142 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958142 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958142 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258278 | 6958141 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258280 | 6958140 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258282 | 6958139 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258284 | 6958139 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958140 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958137 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258302 | 6958135 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958134 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258315 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258320 | 6958220 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258323 | 6958225 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258319 | 6958233 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258320 | 6958238 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258596 | 6958265 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258589 | 6958261 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258549 | 6958249 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258549 | 6958249 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258549 | 6958248 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258549 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258549 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258529 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258529 | 6958250 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258529 | 6958250 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258528 | 6958253 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258528 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258529 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258529 | 6958256 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258528 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258525 | 6958257 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258521 | 6958258 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258518 | 6958258 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258518 | 6958259 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258519 | 6958252 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258483 | 6958247 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258481 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258480 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258478 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258472 | 6958245 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258472 | 6958245 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958249 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958249 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958249 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258451 | 6958252 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258450 | 6958251 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258431 | 6958245 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258431 | 6958244 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258430 | 6958241 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258422 | 6958236 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258420 | 6958237 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258412 | 6958236 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258410 | 6958236 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258398 | 6958236 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258390 | 6958234 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958233 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258380 | 6958231 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258370 | 6958224 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258354 | 6958239 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258350 | 6958240 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258350 | 6958240 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258353 | 6958245 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258353 | 6958245 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258348 | 6958254 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258350 | 6958258 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258365 | 6958265 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258368 | 6958265 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6958267 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258390 | 6958267 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258414 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258424 | 6958247 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258424 | 6958247 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258424 | 6958247 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258429 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258435 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258451 | 6958248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258452 | 6958247 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258454 | 6958249 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258470 | 6958253 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258472 | 6958254 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258473 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258479 | 6958251 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258480 | 6958250 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258482 | 6958249 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258516 | 6958267 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258480 | 6958308 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258480 | 6958308 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258475 | 6958308 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258475 | 6958308 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258475 | 6958309 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258467 | 6958310 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958310 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258465 | 6958310 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258462 | 6958310 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258462 | 6958309 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258461 | 6958309 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258459 | 6958308 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258456 | 6958308 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258413 | 6958291 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258389 | 6958288 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258389 | 6958288 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258388 | 6958288 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258363 | 6958325 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258459 | 6958303 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258462 | 6958304 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258462 | 6958304 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258465 | 6958298 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958296 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258465 | 6958295 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258470 | 6958293 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258478 | 6958301 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258481 | 6958306 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258566 | 6958308 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258754 | 6958785 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258750 | 6958785 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258749 | 6958787 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258704 | 6958761 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258819 | 6958883 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258819 | 6958884 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258819 | 6958884 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258068 | 6958883 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258071 | 6958888 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258054 | 6958896 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257990 | 6958896 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258080 | 6958876 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258079 | 6958875 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258031 | 6958845 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257934 | 6958672 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257933 | 6958673 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257931 | 6958673 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257930 | 6958673 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257920 | 6958671 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257919 | 6958686 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257924 | 6958703 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257920 | 6958714 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257920 | 6958715 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257913 | 6958712 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257910 | 6958714 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257877 | 6958766 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257876 | 6958767 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257874 | 6958758 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257939 | 6958728 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257993 | 6958681 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257995 | 6958683 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257909 | 6958656 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257910 | 6958656 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257908 | 6958661 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257901 | 6958659 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257902 | 6958657 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257896 | 6958657 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257891 | 6958672 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257891 | 6958675 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257890 | 6958676 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257885 | 6958678 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257878 | 6958677 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257876 | 6958675 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257875 | 6958674 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257873 | 6958683 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257871 | 6958684 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257870 | 6958684 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257869 | 6958686 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257868 | 6958687 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257864 | 6958692 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257860 | 6958720 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257833 | 6958721 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257835 | 6958718 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257887 | 6958636 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257889 | 6958635 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257889 | 6958635 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257910 | 6958656 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257911 | 6958656 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257909 | 6958660 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257908 | 6958660 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257910 | 6958603 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257913 | 6958598 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257914 | 6958598 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257914 | 6958597 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257924 | 6958592 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257924 | 6958582 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257947 | 6958553 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257955 | 6958533 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257952 | 6958528 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257951 | 6958526 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257950 | 6958521 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257946 | 6958521 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257939 | 6958522 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257932 | 6958528 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257932 | 6958540 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257915 | 6958555 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257915 | 6958557 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257921 | 6958556 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257922 | 6958557 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257923 | 6958563 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257916 | 6958570 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257914 | 6958570 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257911 | 6958573 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257902 | 6958573 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257900 | 6958573 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257901 | 6958571 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257890 | 6958574 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257885 | 6958586 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257903 | 6958608 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257839 | 6958531 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257839 | 6958530 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257845 | 6958525 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257845 | 6958520 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257845 | 6958519 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257848 | 6958517 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257848 | 6958514 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257848 | 6958510 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257847 | 6958508 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257845 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257846 | 6958499 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257836 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257821 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257828 | 6958534 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257825 | 6958562 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257828 | 6958564 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257829 | 6958564 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257829 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257830 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257840 | 6958569 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257838 | 6958572 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257838 | 6958575 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257847 | 6958586 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258225 | 6958328 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958324 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258237 | 6958323 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258239 | 6958322 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958329 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958330 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958332 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258258 | 6958321 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958319 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258271 | 6958329 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958331 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258275 | 6958336 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258284 | 6958338 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258282 | 6958329 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258280 | 6958325 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258280 | 6958323 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958319 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258297 | 6958320 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958321 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258302 | 6958327 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258302 | 6958332 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958337 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958338 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258298 | 6958338 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958344 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258303 | 6958345 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958347 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958350 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958355 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958358 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958360 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958362 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958362 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958363 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958366 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958366 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958369 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258306 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258308 | 6958364 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958364 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958360 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258316 | 6958354 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258316 | 6958351 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958346 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958343 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258311 | 6958339 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258311 | 6958334 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958330 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958325 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958325 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958323 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258298 | 6958323 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958320 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958313 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958310 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258317 | 6958315 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258319 | 6958318 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258327 | 6958315 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258329 | 6958332 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258327 | 6958335 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258338 | 6958334 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258337 | 6958337 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258337 | 6958338 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258337 | 6958338 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258341 | 6958340 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258355 | 6958336 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258340 | 6958357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258340 | 6958357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258340 | 6958356 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258339 | 6958357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258339 | 6958358 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258330 | 6958357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258329 | 6958353 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258328 | 6958351 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258325 | 6958349 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258321 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258328 | 6958376 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258363 | 6958389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258363 | 6958389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258380 | 6958389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958392 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6958395 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958397 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258385 | 6958394 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258400 | 6958396 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258400 | 6958396 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258394 | 6958405 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258389 | 6958409 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258389 | 6958409 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258389 | 6958409 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258391 | 6958411 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258395 | 6958420 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258390 | 6958423 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258401 | 6958421 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258484 | 6958403 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258423 | 6958390 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258469 | 6958340 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258480 | 6958318 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258480 | 6958319 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958299 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958299 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258466 | 6958299 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258608 | 6958256 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258608 | 6958256 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258607 | 6958255 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258600 | 6958253 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258594 | 6958253 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258597 | 6958246 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258592 | 6958238 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258583 | 6958229 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258587 | 6958225 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258587 | 6958224 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258588 | 6958219 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258578 | 6958218 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258575 | 6958223 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258573 | 6958220 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258573 | 6958219 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258566 | 6958209 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258566 | 6958208 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258564 | 6958213 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258557 | 6958216 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258556 | 6958222 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258554 | 6958223 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258551 | 6958220 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258548 | 6958215 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258540 | 6958210 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258539 | 6958211 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258534 | 6958196 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258532 | 6958194 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258531 | 6958193 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258355 | 6958184 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258355 | 6958180 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258343 | 6958164 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258340 | 6958162 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258340 | 6958161 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258342 | 6958154 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958154 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258312 | 6958154 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258310 | 6958157 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258297 | 6958212 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958212 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958211 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258315 | 6958240 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258321 | 6958238 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258321 | 6958233 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258321 | 6958222 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258321 | 6958222 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258337 | 6958198 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258341 | 6958194 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258342 | 6958192 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258343 | 6958191 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258351 | 6958193 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258354 | 6958196 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258354 | 6958197 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258358 | 6958203 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6958175 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958169 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258380 | 6958170 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258455 | 6958161 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258459 | 6958161 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258469 | 6958163 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258471 | 6958163 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258473 | 6958158 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258457 | 6958140 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258452 | 6958142 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258407 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258405 | 6958148 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258401 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258386 | 6958153 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958153 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258383 | 6958153 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258379 | 6958156 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258377 | 6958156 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958158 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958135 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958137 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958145 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958146 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958150 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958151 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258287 | 6958150 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258287 | 6958158 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958190 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958191 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6958191 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958181 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958179 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958178 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258238 | 6958177 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958179 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258225 | 6958183 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258222 | 6958177 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258219 | 6958178 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258218 | 6958178 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258215 | 6958178 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258213 | 6958180 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958184 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258208 | 6958181 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258205 | 6958172 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258205 | 6958172 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258206 | 6958168 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258206 | 6958164 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258206 | 6958162 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258204 | 6958158 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958150 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258211 | 6958147 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258214 | 6958143 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258214 | 6958141 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258221 | 6958142 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258222 | 6958139 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258224 | 6958137 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258227 | 6958138 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958133 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958133 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958133 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958132 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958132 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958132 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958131 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958127 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958125 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958122 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958121 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258223 | 6958120 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258219 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258216 | 6958117 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258215 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258211 | 6958122 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258211 | 6958123 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258210 | 6958124 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258207 | 6958125 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258205 | 6958126 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258203 | 6958125 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258199 | 6958122 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958112 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958112 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958112 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958108 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958106 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958106 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958102 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258246 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258244 | 6958114 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258242 | 6958116 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258241 | 6958117 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258239 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958123 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958123 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958123 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258235 | 6958124 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258233 | 6958121 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258233 | 6958119 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958114 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958110 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958108 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258227 | 6958108 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258227 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258230 | 6958081 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958078 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258230 | 6958075 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258229 | 6958075 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258224 | 6958075 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258224 | 6958073 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258224 | 6958070 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258220 | 6958065 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258217 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258216 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258212 | 6958058 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258211 | 6958056 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258213 | 6958051 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258213 | 6958051 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258213 | 6958045 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258216 | 6958043 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258210 | 6958047 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258211 | 6958052 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258211 | 6958055 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258210 | 6958058 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958062 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258205 | 6958064 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258205 | 6958065 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258206 | 6958066 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258203 | 6958068 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258197 | 6958070 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258196 | 6958070 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258196 | 6958070 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258197 | 6958074 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258200 | 6958076 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258202 | 6958079 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258200 | 6958081 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258199 | 6958081 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258199 | 6958081 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258202 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258202 | 6958088 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258202 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258201 | 6958093 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258188 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258187 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258187 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258187 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258188 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258188 | 6958081 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258188 | 6958081 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958086 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258173 | 6958085 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258167 | 6958087 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258165 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258158 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258156 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258159 | 6958094 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258161 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258167 | 6958102 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258165 | 6958106 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258163 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258160 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258157 | 6958110 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958106 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958115 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958116 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258156 | 6958117 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958119 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258151 | 6958117 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6958116 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258146 | 6958116 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958114 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258138 | 6958114 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958117 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258137 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958119 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258138 | 6958124 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258141 | 6958125 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6958129 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6958130 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6958130 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6958131 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6958126 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958122 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958122 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258166 | 6958124 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258172 | 6958126 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258176 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258178 | 6958131 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958135 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258184 | 6958134 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258195 | 6958132 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258200 | 6958129 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258202 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258205 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258206 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958127 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6958127 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258215 | 6958121 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958120 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958114 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958110 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958110 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958108 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258307 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258308 | 6958106 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258308 | 6958104 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258307 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258307 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958095 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958094 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258306 | 6958093 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258306 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258310 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958088 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958088 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258307 | 6958088 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958087 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258303 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958085 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958088 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258290 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958093 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258290 | 6958094 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258285 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258281 | 6958099 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258281 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258280 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258281 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258281 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258281 | 6958106 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258280 | 6958108 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258278 | 6958108 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258278 | 6958104 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258276 | 6958102 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958098 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258271 | 6958099 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258269 | 6958094 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958086 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258269 | 6958079 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958076 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258265 | 6958073 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958072 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958072 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958072 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958065 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258261 | 6958063 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258261 | 6958060 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258266 | 6958060 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258271 | 6958062 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258271 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258271 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958059 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258274 | 6958059 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958066 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258310 | 6958067 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258310 | 6958067 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258311 | 6958068 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258306 | 6958059 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258303 | 6958054 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958049 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258298 | 6958047 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258297 | 6958046 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958039 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958039 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958035 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958034 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258288 | 6958036 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258283 | 6958042 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958041 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958043 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958031 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258258 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258253 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258237 | 6958035 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258233 | 6958027 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958026 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258228 | 6958015 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958015 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258224 | 6958005 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258219 | 6958007 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258217 | 6958010 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258218 | 6958016 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257867 | 6958434 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257870 | 6958427 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257884 | 6958436 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257885 | 6958436 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257886 | 6958439 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257889 | 6958443 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257896 | 6958441 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257897 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257898 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257908 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257909 | 6958446 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257895 | 6958459 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257879 | 6958482 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257870 | 6958481 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257865 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257866 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257866 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257866 | 6958468 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257866 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257861 | 6958463 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257850 | 6958465 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257982 | 6958152 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257982 | 6958153 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257987 | 6958154 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257991 | 6958150 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257993 | 6958170 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257996 | 6958186 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258002 | 6958185 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258011 | 6958182 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258012 | 6958182 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258013 | 6958182 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258010 | 6958173 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258011 | 6958161 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258011 | 6958160 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258010 | 6958158 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258020 | 6958157 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258022 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258034 | 6958146 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258036 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258037 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258045 | 6958156 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258050 | 6958164 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258045 | 6958173 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258044 | 6958178 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258048 | 6958183 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258048 | 6958183 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258031 | 6958197 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258021 | 6958199 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258020 | 6958199 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258032 | 6958220 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258059 | 6958231 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258066 | 6958235 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258068 | 6958237 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258079 | 6958239 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258080 | 6958239 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258080 | 6958239 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258085 | 6958241 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258089 | 6958189 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258093 | 6958185 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258093 | 6958185 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258093 | 6958185 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258093 | 6958185 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258022 | 6958146 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258131 | 6958274 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958273 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958273 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958272 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6958268 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6958267 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6958266 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258141 | 6958268 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258149 | 6958265 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258149 | 6958265 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958266 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958260 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258163 | 6958269 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258164 | 6958271 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258170 | 6958277 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258171 | 6958279 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258171 | 6958280 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258173 | 6958281 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258174 | 6958283 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258174 | 6958289 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258173 | 6958290 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258194 | 6958286 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258196 | 6958286 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258198 | 6958294 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258177 | 6958303 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258175 | 6958304 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258177 | 6958319 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258174 | 6958321 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258173 | 6958324 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258173 | 6958324 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258169 | 6958323 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258156 | 6958334 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958330 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958329 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6958326 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258125 | 6958332 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258124 | 6958333 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258109 | 6958303 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258107 | 6958296 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258096 | 6958283 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258092 | 6958279 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258093 | 6958271 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258147 | 6958153 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258511 | 6957437 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258324 | 6957894 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958001 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258232 | 6958009 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258234 | 6958013 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258217 | 6958019 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258202 | 6957981 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258283 | 6957801 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258211 | 6957926 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258188 | 6957997 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258183 | 6958006 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258179 | 6958015 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258183 | 6958021 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258184 | 6958025 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258185 | 6958026 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258189 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258186 | 6958043 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258184 | 6958050 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258168 | 6958054 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258160 | 6958057 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258160 | 6958056 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258158 | 6958056 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258157 | 6958062 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958064 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958064 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258149 | 6958070 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258149 | 6958071 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6958073 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258152 | 6958078 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258151 | 6958087 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258151 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258158 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258160 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258166 | 6958104 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258163 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258161 | 6958110 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258158 | 6958110 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258155 | 6958111 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958113 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958114 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258154 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258154 | 6958119 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258153 | 6958120 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258151 | 6958124 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258126 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258126 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258125 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258122 | 6958094 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258121 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258121 | 6958093 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258121 | 6958089 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258124 | 6958085 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258125 | 6958083 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258126 | 6958072 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258129 | 6958062 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258130 | 6958057 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258126 | 6958051 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6958048 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258137 | 6958047 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258140 | 6958042 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6958038 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258137 | 6958035 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958034 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258130 | 6958031 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258129 | 6958031 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258123 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258116 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258115 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258117 | 6958031 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258129 | 6958017 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258133 | 6958019 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258136 | 6958020 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258137 | 6958023 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258137 | 6958023 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258144 | 6958022 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258144 | 6958022 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258157 | 6958018 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258157 | 6958018 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258143 | 6958011 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258140 | 6958009 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258137 | 6958010 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258134 | 6958005 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258137 | 6958002 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258140 | 6958000 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258148 | 6957993 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6957992 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258147 | 6957986 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258154 | 6957980 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258158 | 6957976 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258161 | 6957975 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258164 | 6957974 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258165 | 6957977 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258179 | 6957956 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258173 | 6957939 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258173 | 6957939 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258186 | 6957918 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258198 | 6957908 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258185 | 6957893 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258184 | 6957893 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258183 | 6957893 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258186 | 6957880 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258207 | 6957846 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258209 | 6957839 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258225 | 6957829 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258249 | 6957824 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6957823 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6957826 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258184 | 6957815 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258158 | 6957863 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258115 | 6957964 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258129 | 6957955 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258141 | 6957952 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6957952 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258146 | 6957951 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258148 | 6957950 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258125 | 6957980 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258123 | 6957979 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258120 | 6957980 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258115 | 6957981 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258113 | 6957987 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258118 | 6957992 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258119 | 6957995 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258103 | 6958005 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258106 | 6958003 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258108 | 6958003 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258114 | 6958007 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258122 | 6958009 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258124 | 6958014 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258125 | 6958015 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258126 | 6958015 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258131 | 6958019 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258116 | 6958025 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258111 | 6958033 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258113 | 6958040 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258100 | 6958063 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258097 | 6958066 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258096 | 6958067 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258093 | 6958068 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258092 | 6958073 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258090 | 6958077 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258086 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258084 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258086 | 6958086 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258086 | 6958086 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258092 | 6958099 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258097 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258101 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258102 | 6958094 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258104 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258105 | 6958113 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258105 | 6958116 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258092 | 6958130 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258081 | 6958127 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258080 | 6958122 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258080 | 6958121 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258074 | 6958122 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258060 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258059 | 6958078 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258048 | 6958077 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258043 | 6958078 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258041 | 6958079 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258029 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258027 | 6958085 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258023 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258022 | 6958081 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258020 | 6958080 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258018 | 6958074 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258006 | 6958060 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258005 | 6958059 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258006 | 6958050 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258015 | 6958050 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258024 | 6958048 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258030 | 6958047 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258060 | 6958075 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258065 | 6958079 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258069 | 6958077 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258073 | 6958075 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258073 | 6958075 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258077 | 6958074 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258078 | 6958074 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258081 | 6958071 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258092 | 6957998 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258093 | 6957998 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258106 | 6957979 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258111 | 6957967 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258128 | 6957956 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258142 | 6957937 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258146 | 6957922 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258140 | 6957920 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258150 | 6957795 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258147 | 6957796 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258144 | 6957794 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258140 | 6957796 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258139 | 6957796 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258161 | 6957700 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258158 | 6957700 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258132 | 6957796 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258133 | 6957796 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258135 | 6957797 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258125 | 6957801 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258124 | 6957800 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258122 | 6957801 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258121 | 6957802 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258105 | 6957808 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258096 | 6957811 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258094 | 6957810 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258088 | 6957809 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258067 | 6957812 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258051 | 6957815 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258050 | 6957809 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258047 | 6957806 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258045 | 6957805 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258042 | 6957804 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258045 | 6957840 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258047 | 6957851 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258050 | 6957862 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258050 | 6957863 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258050 | 6957881 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258057 | 6957885 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258060 | 6957885 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258060 | 6957880 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258062 | 6957874 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258062 | 6957873 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258073 | 6957871 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258073 | 6957872 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258075 | 6957871 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258083 | 6957864 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258101 | 6957879 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258103 | 6957879 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258105 | 6957880 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258108 | 6957882 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258099 | 6957933 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258049 | 6958088 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258041 | 6957758 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258039 | 6957755 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258035 | 6957749 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258034 | 6957746 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258028 | 6957732 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258031 | 6957729 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258032 | 6957727 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258035 | 6957717 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258041 | 6957707 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258037 | 6957698 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258036 | 6957696 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258036 | 6957696 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258050 | 6957686 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258052 | 6957680 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258051 | 6957675 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258049 | 6957662 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258047 | 6957659 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258062 | 6957655 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258067 | 6957643 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258066 | 6957642 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258083 | 6957665 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258097 | 6957664 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258098 | 6957666 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258098 | 6957666 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258102 | 6957678 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258103 | 6957680 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258119 | 6957687 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258119 | 6957692 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258117 | 6957632 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258115 | 6957634 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258112 | 6957636 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258111 | 6957636 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258111 | 6957637 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258111 | 6957637 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258111 | 6957639 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258111 | 6957639 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258110 | 6957641 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258110 | 6957641 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258088 | 6957666 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258083 | 6957664 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258067 | 6957652 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258051 | 6957656 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258040 | 6957638 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258039 | 6957629 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258035 | 6957628 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258033 | 6957624 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258031 | 6957623 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258031 | 6957622 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258029 | 6957621 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258022 | 6957618 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258021 | 6957618 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258020 | 6957618 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258018 | 6957617 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258018 | 6957615 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258012 | 6957614 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258007 | 6957623 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258003 | 6957622 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258000 | 6957621 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258000 | 6957621 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257999 | 6957623 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258002 | 6957612 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258003 | 6957612 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258042 | 6957604 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258047 | 6957606 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258054 | 6957608 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257909 | 6957646 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258349 | 6958844 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258395 | 6958491 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258391 | 6958492 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258385 | 6958501 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958502 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958505 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258383 | 6958508 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958510 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958514 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958520 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958514 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258376 | 6958514 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258369 | 6958518 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258329 | 6958517 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258302 | 6958511 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258294 | 6958515 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958515 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958519 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958485 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258394 | 6958457 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258397 | 6958454 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258392 | 6958445 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258388 | 6958443 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958442 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258384 | 6958441 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958435 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258380 | 6958429 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258383 | 6958428 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258386 | 6958425 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258394 | 6958424 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258399 | 6958424 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258402 | 6958424 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258413 | 6958433 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258418 | 6958448 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258415 | 6958452 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258415 | 6958456 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258413 | 6958460 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258407 | 6958464 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258406 | 6958464 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258410 | 6958467 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258407 | 6958471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258408 | 6958475 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258439 | 6958442 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258438 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258436 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258437 | 6958440 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258422 | 6958442 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258393 | 6958413 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258391 | 6958410 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6958411 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258380 | 6958399 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6958397 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958397 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258380 | 6958392 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958390 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258369 | 6958381 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258364 | 6958384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258364 | 6958384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258371 | 6958376 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258373 | 6958372 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258378 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258378 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258351 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258349 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258336 | 6958376 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258328 | 6958378 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258318 | 6958376 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958378 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258311 | 6958377 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258312 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258312 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258308 | 6958372 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958372 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958370 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258298 | 6958367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958366 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258299 | 6958363 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258300 | 6958363 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958361 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258307 | 6958359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258311 | 6958362 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258297 | 6958375 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258289 | 6958384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258289 | 6958385 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258285 | 6958384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258283 | 6958387 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258282 | 6958390 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258281 | 6958394 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258260 | 6958393 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258255 | 6958388 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958388 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258256 | 6958384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258254 | 6958382 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258252 | 6958382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258245 | 6958380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258245 | 6958380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258244 | 6958378 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258245 | 6958374 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258246 | 6958373 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958371 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258250 | 6958369 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258251 | 6958365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258247 | 6958360 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258246 | 6958357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958351 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258236 | 6958350 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258240 | 6958344 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258241 | 6958343 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258239 | 6958338 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258226 | 6958330 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258764 | 6958351 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258773 | 6958354 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258759 | 6958353 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258754 | 6958352 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258701 | 6958348 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258677 | 6958340 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258655 | 6958240 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258650 | 6958237 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258618 | 6958288 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258588 | 6958213 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258589 | 6958208 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258589 | 6958206 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258592 | 6958203 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258594 | 6958201 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258598 | 6958202 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258599 | 6958202 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258600 | 6958202 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258600 | 6958204 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258610 | 6958208 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258613 | 6958212 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258620 | 6958211 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258619 | 6958209 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258617 | 6958207 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258613 | 6958204 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258612 | 6958203 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258612 | 6958202 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258612 | 6958200 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258614 | 6958200 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258615 | 6958200 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258616 | 6958200 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258620 | 6958200 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258622 | 6958201 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258624 | 6958202 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258625 | 6958202 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258626 | 6958207 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258629 | 6958211 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258632 | 6958213 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258642 | 6958215 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258640 | 6958213 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258632 | 6958205 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258630 | 6958203 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258629 | 6958201 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258623 | 6958196 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258621 | 6958193 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258621 | 6958192 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258619 | 6958191 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258616 | 6958184 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258622 | 6958182 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258623 | 6958181 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258625 | 6958182 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258626 | 6958182 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258640 | 6958181 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258616 | 6958149 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258614 | 6958150 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258602 | 6958151 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258604 | 6958152 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258617 | 6958161 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258617 | 6958165 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258624 | 6958176 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258612 | 6958178 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258608 | 6958173 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258607 | 6958172 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258605 | 6958171 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258602 | 6958171 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258585 | 6958170 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258586 | 6958189 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258571 | 6958189 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258567 | 6958191 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258569 | 6958209 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258567 | 6958213 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258567 | 6958220 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258541 | 6958211 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258534 | 6958196 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258533 | 6958194 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258542 | 6958188 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258538 | 6958155 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258535 | 6958157 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258531 | 6958156 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258529 | 6958156 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258528 | 6958156 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258522 | 6958148 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258519 | 6958147 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258516 | 6958146 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258515 | 6958135 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258517 | 6958134 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258533 | 6958143 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258535 | 6958145 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258555 | 6958125 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258555 | 6958123 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258544 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258527 | 6958073 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258499 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258498 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258500 | 6958084 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258501 | 6958085 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258501 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258501 | 6958094 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258503 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258508 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258505 | 6958126 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258504 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258513 | 6958148 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258495 | 6958139 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258491 | 6958133 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258468 | 6958119 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258471 | 6958118 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258467 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258450 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258456 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258460 | 6958087 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258463 | 6958087 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258471 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258484 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258486 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258493 | 6958106 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258497 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258489 | 6958091 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258479 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258414 | 6958054 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258416 | 6958057 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258426 | 6958062 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258442 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258444 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258442 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258441 | 6958099 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258439 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258441 | 6958102 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258443 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258444 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258445 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258446 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258445 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258445 | 6958116 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258283 | 6958044 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258282 | 6958047 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258278 | 6958049 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958051 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958048 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258269 | 6958061 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958063 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958068 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958070 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258262 | 6958071 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258259 | 6958073 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258261 | 6958078 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258263 | 6958082 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258264 | 6958075 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258265 | 6958073 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258271 | 6958068 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258276 | 6958071 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258270 | 6958093 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258272 | 6958092 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258273 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258277 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258276 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258278 | 6958102 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258280 | 6958107 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258279 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258284 | 6958108 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258289 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258291 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958099 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258292 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258293 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258296 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258297 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258298 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258298 | 6958098 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258301 | 6958097 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258303 | 6958096 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258306 | 6958092 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258303 | 6958090 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258307 | 6958086 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258310 | 6958086 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258311 | 6958086 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258320 | 6958083 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958093 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958095 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258314 | 6958100 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258311 | 6958101 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258310 | 6958102 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258309 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258308 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258304 | 6958103 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258303 | 6958105 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258305 | 6958109 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258307 | 6958111 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258313 | 6958111 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6958130 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6958130 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6958129 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958128 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258374 | 6958127 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958130 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958131 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958132 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958135 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958136 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958137 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958137 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958141 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958145 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6958146 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258383 | 6958148 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258383 | 6958151 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258380 | 6958155 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258379 | 6958156 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6958159 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258389 | 6958157 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258394 | 6958158 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258395 | 6958157 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258398 | 6958163 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258399 | 6958164 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258892 | 6957825 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257316 | 6957218 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257253 | 6957254 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257254 | 6957260 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257255 | 6957270 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257223 | 6957281 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257222 | 6957280 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257191 | 6957283 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257208 | 6957303 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257215 | 6957324 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257217 | 6957336 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257218 | 6957336 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257220 | 6957337 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257220 | 6957339 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257214 | 6957345 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257210 | 6957359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257213 | 6957385 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257216 | 6957391 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257211 | 6957394 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257201 | 6957413 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257258 | 6957394 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257258 | 6957389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257251 | 6957388 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257249 | 6957387 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257248 | 6957385 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257248 | 6957384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257248 | 6957384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257253 | 6957360 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257259 | 6957351 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257258 | 6957347 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257265 | 6957347 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257265 | 6957341 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257261 | 6957336 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257259 | 6957337 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257253 | 6957330 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257252 | 6957329 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257251 | 6957329 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257249 | 6957326 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257248 | 6957321 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257267 | 6957279 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257270 | 6957275 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257273 | 6957273 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257313 | 6957341 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257307 | 6957352 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257304 | 6957354 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257312 | 6957359 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257306 | 6957367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257306 | 6957367 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257302 | 6957366 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257299 | 6957372 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257297 | 6957388 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257302 | 6957389 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257303 | 6957394 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257300 | 6957401 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257297 | 6957412 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257299 | 6957420 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257307 | 6957447 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257350 | 6957471 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257371 | 6957423 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257385 | 6957417 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257384 | 6957415 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257371 | 6957412 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257367 | 6957409 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257366 | 6957408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257372 | 6957398 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257367 | 6957393 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257365 | 6957387 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257363 | 6957384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257363 | 6957372 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257366 | 6957369 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257380 | 6957357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257386 | 6957357 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257377 | 6957350 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257377 | 6957349 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257386 | 6957346 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257388 | 6957352 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257394 | 6957361 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257397 | 6957361 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257400 | 6957365 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257411 | 6957382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257411 | 6957382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257412 | 6957381 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257419 | 6957380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257423 | 6957380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257423 | 6957382 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257423 | 6957384 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257426 | 6957385 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257430 | 6957388 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257426 | 6957400 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257429 | 6957403 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257435 | 6957416 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257437 | 6957417 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257443 | 6957419 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257448 | 6957419 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257448 | 6957420 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257452 | 6957424 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257497 | 6957418 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257498 | 6957418 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257500 | 6957417 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257500 | 6957416 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257500 | 6957415 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257501 | 6957414 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257502 | 6957414 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257504 | 6957415 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257580 | 6957413 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257572 | 6957404 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257572 | 6957404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257543 | 6957356 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257544 | 6957355 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257551 | 6957352 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257554 | 6957351 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257561 | 6957346 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257568 | 6957346 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257572 | 6957343 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257572 | 6957340 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257569 | 6957335 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257569 | 6957334 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257568 | 6957333 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257569 | 6957332 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257569 | 6957330 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257570 | 6957329 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257578 | 6957327 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257566 | 6957292 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257566 | 6957288 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257579 | 6957279 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257579 | 6957278 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257578 | 6957278 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257577 | 6957276 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257578 | 6957275 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257536 | 6957290 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257521 | 6957289 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257519 | 6957288 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257518 | 6957286 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257517 | 6957284 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257516 | 6957282 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257501 | 6957264 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257409 | 6957272 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257406 | 6957276 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257406 | 6957278 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257407 | 6957282 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257361 | 6957276 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257327 | 6957261 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257327 | 6957258 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257328 | 6957256 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257329 | 6957254 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257327 | 6957248 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257307 | 6957246 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257306 | 6957242 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257306 | 6957240 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 257296 | 6957239 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257350 | 6957186 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257412 | 6957192 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258381 | 6957538 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258399 | 6957571 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258431 | 6957553 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258436 | 6957556 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258432 | 6957559 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258431 | 6957562 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258426 | 6957565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258514 | 6957585 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258581 | 6957628 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257486 | 6957516 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257486 | 6957517 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257474 | 6957511 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257930 | 6957886 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257911 | 6957913 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258500 | 6959024 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258501 | 6959026 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258549 | 6958984 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258550 | 6958907 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258426 | 6958818 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258351 | 6958852 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258346 | 6958849 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258342 | 6958848 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258405 | 6958955 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258418 | 6958950 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258420 | 6958947 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258404 | 6958971 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258397 | 6958976 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6958978 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258385 | 6958979 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258385 | 6958979 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258382 | 6958979 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258371 | 6958985 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258371 | 6958986 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258356 | 6958982 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258343 | 6958992 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258346 | 6959009 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258347 | 6959019 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258347 | 6959020 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258349 | 6959024 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258357 | 6959022 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258366 | 6959027 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258372 | 6959026 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258373 | 6959026 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258375 | 6959025 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258387 | 6959013 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258398 | 6959010 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258406 | 6959016 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258416 | 6959021 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258419 | 6959012 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258420 | 6959006 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258425 | 6959013 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258426 | 6959014 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258429 | 6959018 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258459 | 6959019 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258501 | 6959032 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258499 | 6959029 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258516 | 6959025 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258507 | 6958780 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258510 | 6958780 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258598 | 6958741 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258580 | 6958715 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258572 | 6958714 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258579 | 6958707 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258576 | 6958699 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258556 | 6958696 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258558 | 6958696 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258552 | 6958697 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258602 | 6958680 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258602 | 6958682 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258596 | 6958686 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258596 | 6958697 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258610 | 6958708 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258617 | 6958706 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258643 | 6958708 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258663 | 6958726 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258638 | 6958676 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258644 | 6958644 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258644 | 6958644 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258645 | 6958644 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258696 | 6958600 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258697 | 6958597 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258698 | 6958598 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258698 | 6958599 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 258699 | 6958599 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258704 | 6958592 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258726 | 6958589 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258685 | 6958511 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258652 | 6958511 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258629 | 6958524 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258628 | 6958538 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258628 | 6958541 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258617 | 6958561 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258615 | 6958565 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258609 | 6958578 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258609 | 6958580 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258625 | 6958582 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258639 | 6958588 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258689 | 6958487 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258695 | 6958457 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258697 | 6958455 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258674 | 6958432 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258677 | 6958428 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258676 | 6958428 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258666 | 6958415 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258661 | 6958416 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258663 | 6958415 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258666 | 6958412 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258668 | 6958408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258668 | 6958408 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258669 | 6958409 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258661 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258675 | 6958392 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258656 | 6958398 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258653 | 6958400 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258655 | 6958401 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258656 | 6958404 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258647 | 6958406 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258646 | 6958415 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258647 | 6958420 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258616 | 6958426 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258608 | 6958422 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258594 | 6958422 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257002 | 6956270 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 256978 | 6956301 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 256956 | 6956380 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 256960 | 6956383 |

| Taxon Name | Conservation Code | No. Plants | Easting | Northing |
|------------------------------|-------------------|------------|---------|----------|
| <i>Grevillea inconspicua</i> | P4 | 1 | 256964 | 6956385 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 256963 | 6956387 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 256988 | 6956394 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257008 | 6956314 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257010 | 6956310 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257003 | 6956311 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257008 | 6956302 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257011 | 6956302 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257015 | 6956304 |
| <i>Grevillea inconspicua</i> | P4 | 50 | 256317 | 6955760 |
| <i>Grevillea inconspicua</i> | P4 | 50 | 259124 | 6959719 |
| <i>Grevillea inconspicua</i> | P4 | 50 | 258640 | 6959216 |
| <i>Grevillea inconspicua</i> | P4 | 500 | 258278 | 6956684 |
| <i>Grevillea inconspicua</i> | P4 | 50 | 258566 | 6958730 |
| <i>Grevillea inconspicua</i> | P4 | 100 | 258763 | 6954890 |
| <i>Grevillea inconspicua</i> | P4 | 100 | 258510 | 6954960 |
| <i>Grevillea inconspicua</i> | P4 | 100 | 258445 | 6954966 |
| <i>Grevillea inconspicua</i> | P4 | 100 | 258326 | 6954963 |
| <i>Grevillea inconspicua</i> | P4 | 100 | 258179 | 6954775 |
| <i>Grevillea inconspicua</i> | P4 | 10 | 258192 | 6954522 |
| <i>Grevillea inconspicua</i> | P4 | 10 | 258064 | 6954456 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257944 | 6954547 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 257967 | 6954571 |
| <i>Grevillea inconspicua</i> | P4 | 10 | 258054 | 6954893 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258126 | 6955919 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258180 | 6955923 |
| <i>Grevillea inconspicua</i> | P4 | 1 | 258258 | 6955977 |
| <i>Hemigenia exilis</i> | P4 | 420 | 258147 | 6959114 |
| <i>Hemigenia exilis</i> | P4 | 50 | 258100 | 6958690 |

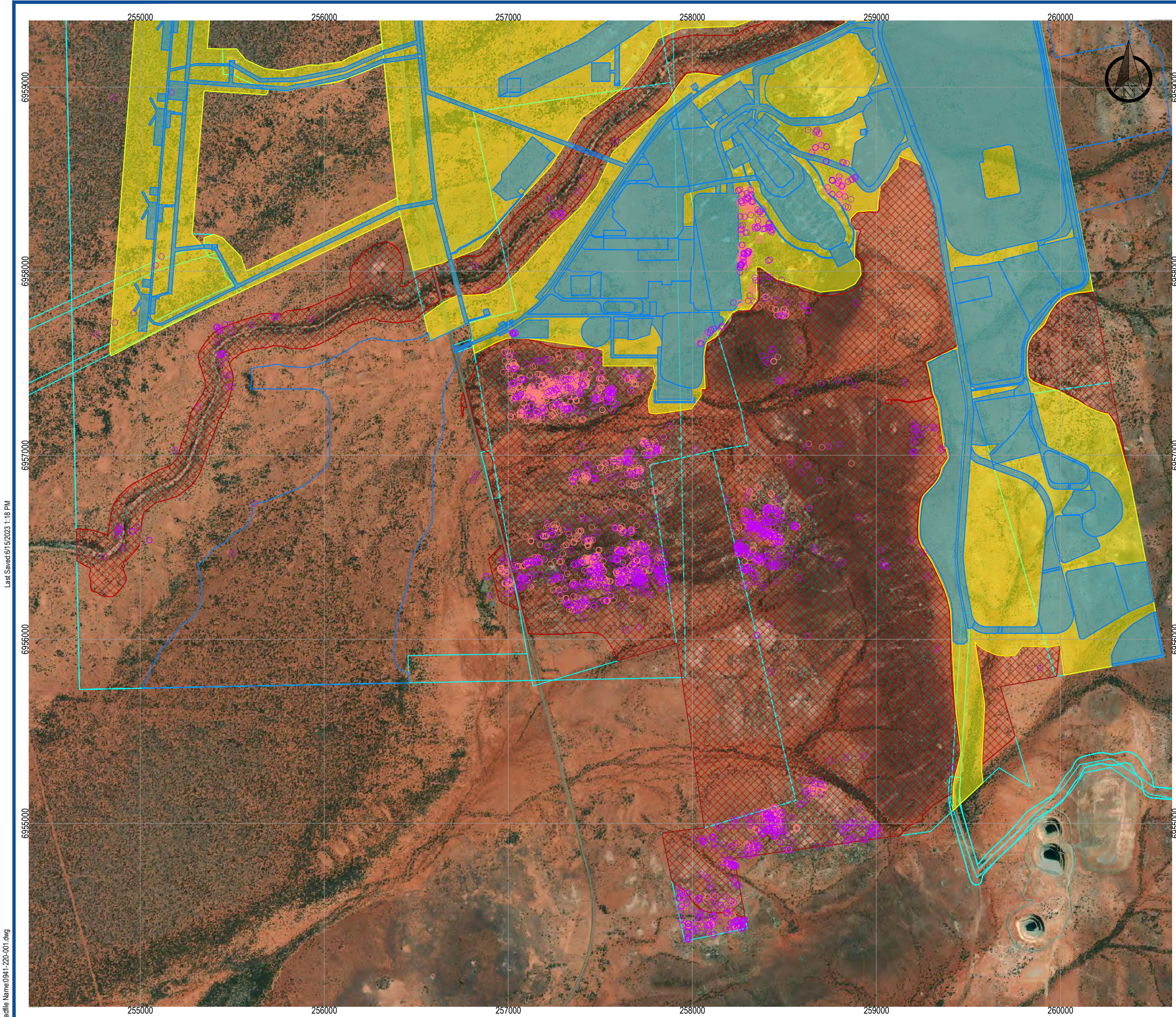
Appendix B

Coordinate Locations of Identified & Suspected *Grevillea inconspicua*

Data files are Microsoft Excel (.xlsx) attachments to this PDF

Appendix C

Disturbance Area Drawing Set



Last Saved: 6/15/2023 1:18 PM

Cadfile Name: 0941-220-001.dwg



PRELIMINARY
NOT FOR CONSTRUCTION

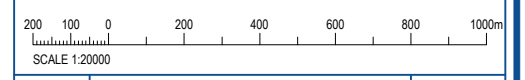
Legend/Notes

NOTES

1. ALL UNITS IN METRES U.N.O.
2. COORDINATE SYSTEM: GDA94 / MGA ZONE 51

LEGEND

- GREVILLEA INCONSPICUA IDENTIFIED
- GREVILLEA INCONSPICUA SUSPECTED
- AGREED EXCLUSION ZONES
- KVP PROPOSAL SITE LAYOUT DISTURBANCE
- NVCP BOUNDARY (AREA APPROVED TO CLEAR)
- MINING TENEMENT BOUNDARY



| Revision | Description | Date |
|----------|--------------------------|------------|
| A | ISSUED FOR CLIENT REVIEW | 15.06.2023 |

Client/Project

2023 TARGETED SURVEY REPORT

Drawn by OKANE

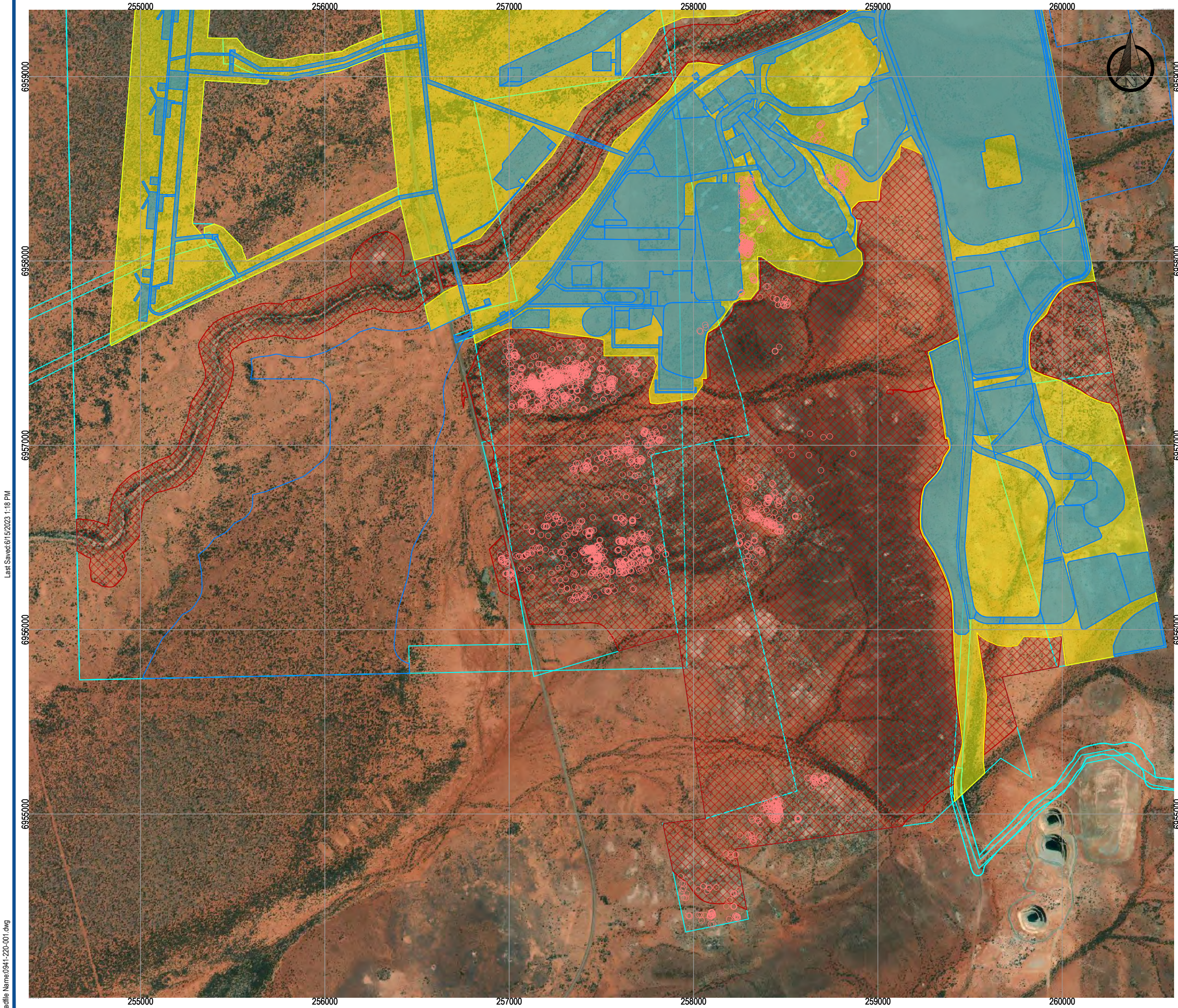
Designed by

Approved by

Drawing title

COMBINED GREVILLEA INCONSPICUA LAYOUT

| | | | |
|-------------------------|--------------------|-------------|---------------|
| Project no. 0941-220 | Drawing no. 001 | Sheet A3 | Revision A |
|-------------------------|--------------------|-------------|---------------|



Last Saved: 6/15/2023 1:18 PM

Cadfile Name: 0941-220-001.dwg



PRELIMINARY
NOT FOR CONSTRUCTION

Legend/Notes

NOTES

1. ALL UNITS IN METRES U.N.O.
2. COORDINATE SYSTEM: GDA94 / MGA ZONE 51

LEGEND

- GREVILLEA INCONSPICUA IDENTIFIED
- AGREED EXCLUSION ZONES
- KVP PROPOSAL SITE LAYOUT DISTURBANCE
- NVCP BOUNDARY (AREA APPROVED TO CLEAR)
- MINING TENEMENT BOUNDARY



| Revision | Description | Date |
|----------|--------------------------|------------|
| A | ISSUED FOR CLIENT REVIEW | 15.06.2023 |

Client/Project

2023 TARGETED SURVEY REPORT

Drawn by OKANE

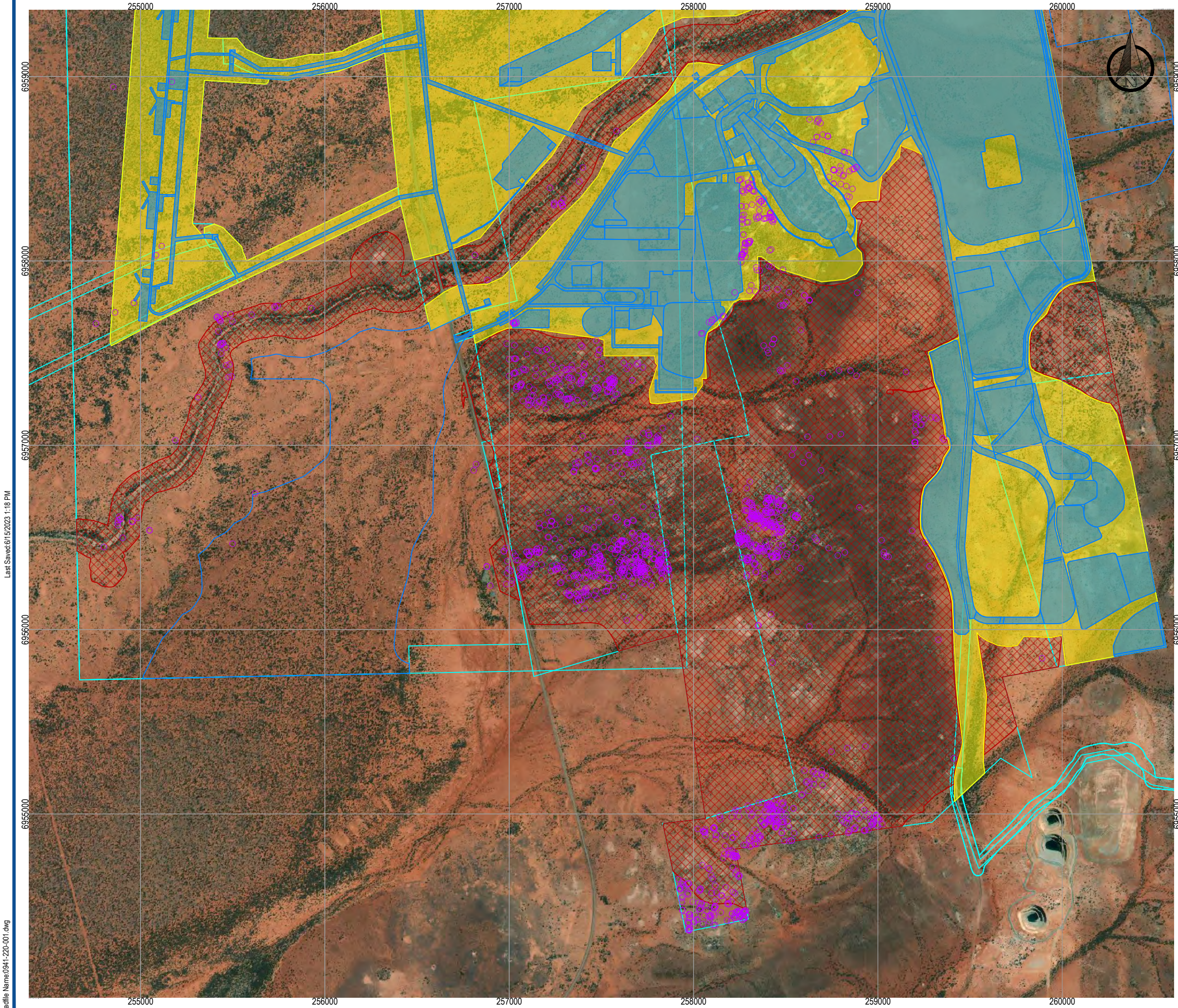
Designed by

Approved by

Drawing title

GREVILLEA INCONSPICUA IDENTIFIED LAYOUT

| | | | |
|-------------------------|--------------------|-------------|---------------|
| Project no. 0941-220 | Drawing no. 002 | Sheet A3 | Revision A |
|-------------------------|--------------------|-------------|---------------|



Last Saved: 6/15/2023 1:18 PM

Cadfile Name: 0941-220-001.dwg



PRELIMINARY
NOT FOR CONSTRUCTION

Legend/Notes

NOTES

1. ALL UNITS IN METRES U.N.O.
2. COORDINATE SYSTEM: GDA94 / MGA ZONE 51

LEGEND

- GREVILLEA INCONSPICUA SUSPECTED
- AGREED EXCLUSION ZONES
- KVP PROPOSAL SITE LAYOUT DISTURBANCE
- NVCP BOUNDARY (AREA APPROVED TO CLEAR)
- MINING TENEMENT BOUNDARY



| Revision | Description | Date |
|----------|--------------------------|------------|
| A | ISSUED FOR CLIENT REVIEW | 15.06.2023 |

Client/Project

2023 TARGETED SURVEY REPORT

Drawn by OKANE

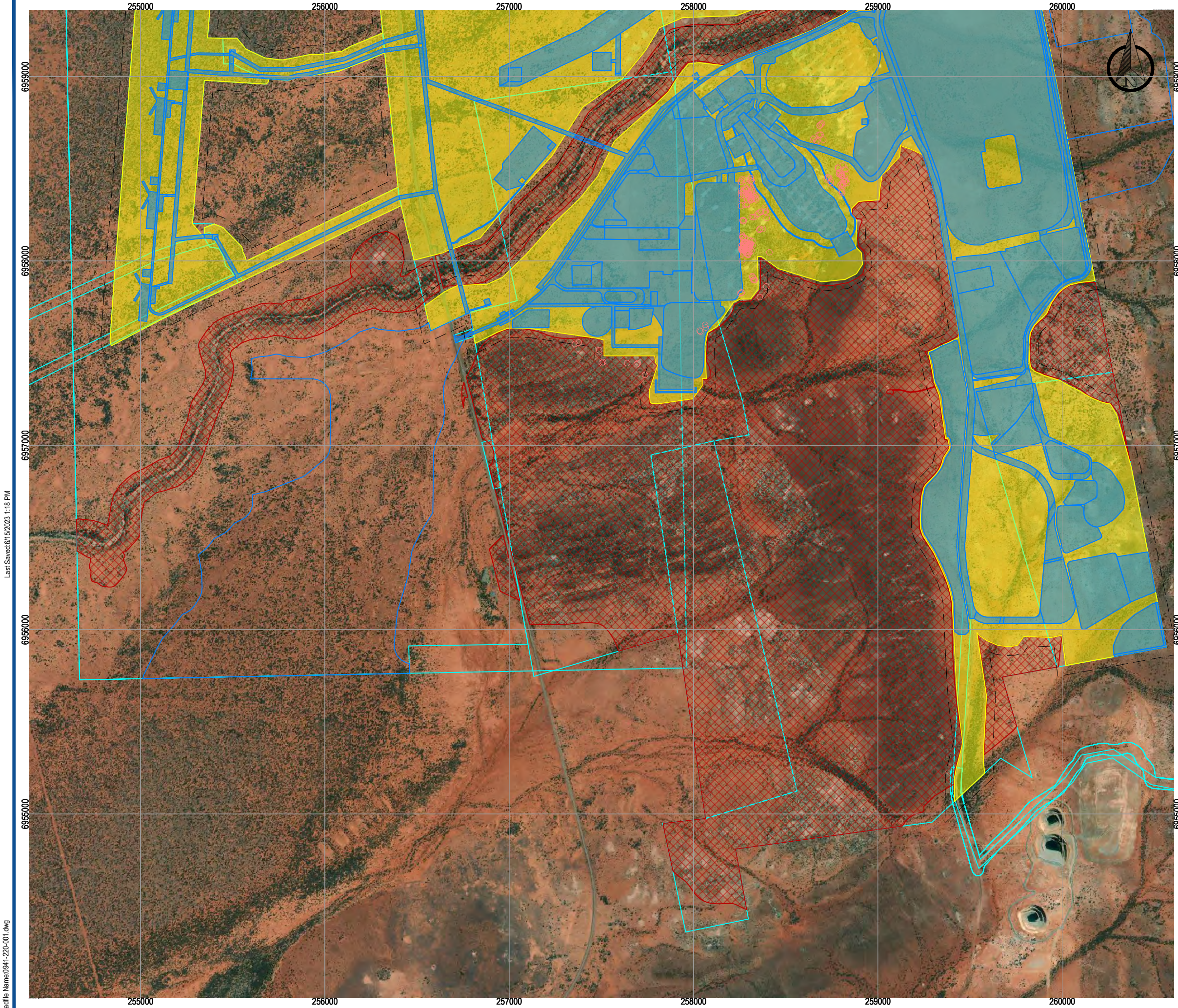
Designed by

Approved by

Drawing title

**GREVILLEA INCONSPICUA
SUSPECTED LAYOUT**

| | | | |
|-------------------------|--------------------|-------------|---------------|
| Project no. 0941-220 | Drawing no. 003 | Sheet A3 | Revision A |
|-------------------------|--------------------|-------------|---------------|



Last Saved: 6/15/2023 1:18 PM

Cadfile Name: 0941-220-001.dwg



PRELIMINARY
NOT FOR CONSTRUCTION

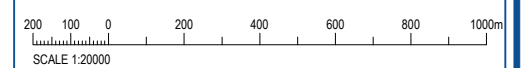
Legend/Notes

NOTES

1. ALL UNITS IN METRES U.N.O.
2. COORDINATE SYSTEM: GDA94 / MGA ZONE 51

LEGEND

- GREVILLEA INCONSPICUA IDENTIFIED
- AGREED EXCLUSION ZONES
- KVP PROPOSAL SITE LAYOUT DISTURBANCE
- NVCP BOUNDARY (AREA APPROVED TO CLEAR)
- NVCP BOUNDARY 50 m BUFFER
- MINING TENEMENT BOUNDARY



| Revision | Description | Date |
|----------|--------------------------|------------|
| A | ISSUED FOR CLIENT REVIEW | 15.06.2023 |

Client/Project

2023 TARGETED SURVEY REPORT

Drawn by OKANE

Designed by

Approved by

Drawing title

**GREVILLEA INCONSPICUA IDENTIFIED
WITHIN DISTURBED AREA LAYOUT**

| | | | |
|-------------------------|--------------------|-------------|---------------|
| Project no. 0941-220 | Drawing no. 004 | Sheet A3 | Revision A |
|-------------------------|--------------------|-------------|---------------|



For further information contact:

Dr Bridget Johnson
Environmental Scientist
bjohnson@okc-sk.com

O’Kane Consultants Pty Limited

Unit 1/11 Collingwood Street
Osborne Park WA 6017
Australia

Telephone: (08) 9445 9695

Web: www.okc-sk.com

APPENDIX 5: TARGETED SURVEY BLACK-FLANKED ROCK- WALLABY



Targeted Survey
Black-Flanked Rock Wallaby
(Petrogale lateralis lateralis)
Kathleen Valley Project



Prepared for Liontown Resources Limited
July 2021
Version 2

Prepared by:
Botanica Consulting Pty Ltd
33 Brewer Street Perth
WA 6000

Disclaimer

This document and its contents are to be treated as confidential and are published in accordance with and subject to an agreement between Botanica Consulting (BC) and the client for whom it has been prepared and is restricted to those issues that have been raised by the client in its engagement of BC. Neither this document nor its contents may be referred to or quoted in any manner (report or other document) nor reproduced in part or whole by electronic, mechanical or chemical means, including photocopying, recording or any information storage system, without the express written approval of the client and/or BC.

This document and its contents have been prepared utilising the standard of care and skill ordinarily exercised by Environmental Scientists in the preparation of such documents. All material presented in this document is published in good faith and is believed to be accurate at the time of writing. Any person or organisation who relies on or uses the document and its contents for purposes or reasons other than those agreed by BC and the client without primarily obtaining the prior written consent of BC, does so entirely at their own risk. BC denies all liability in tort, contract or otherwise for any loss, damage or injury of any kind whatsoever (whether in negligence or otherwise) that may be endured as a consequence of relying on this document and its contents for any purpose other than that agreed with the client.

Quality Assurance

An internal quality review process has been implemented to each project task undertaken by BC. Each document and its contents are carefully reviewed by core members of the Consultancy team and signed off at Director Level prior to issue to the client. Draft documents are submitted to the client for comment and acceptance prior to final production.

Job number: 2021/31

Prepared by: Greg Harewood
Zoologist
Botanica Consulting Pty Ltd

Reviewed by: Andrea Williams
Director
Botanica Consulting Pty Ltd

Approved by: Jim Williams
Director
Botanica Consulting Pty Ltd

Contents

| | | |
|-----|--|----|
| 1 | INTRODUCTION | 1 |
| 1.1 | Species Profile - Black-Flanked Rock-Wallaby | 2 |
| 2 | METHODS | 2 |
| 2.1 | Habitat Assessment..... | 2 |
| 2.2 | Camera Trap Survey | 3 |
| 3 | RESULTS | 5 |
| 3.1 | Habitat Assessment..... | 5 |
| 3.2 | Camera Trap Survey | 13 |
| 4 | CONCLUSION | 13 |
| 5 | REFERENCES | 14 |

Figures

| | | |
|-----------|--|---|
| Figure 1: | Regional Map of the Kathleen Valley Project Area | 1 |
| Figure 2: | Map showing the survey area, transects and camera trap locations | 4 |
| Figure 3: | Map showing habitat/vegetation types within the survey area | 6 |

Tables

| | | |
|----------|---|----|
| Table 1: | Black-Flanked Rock-Wallaby Habitat Categories | 3 |
| Table 2: | Camera Trap Habitat Descriptions..... | 3 |
| Table 3: | Habitat/Vegetation types within the survey area | 7 |
| Table 4: | Fauna Species Recorded on Camera Traps | 13 |

Appendices

| | | |
|-------------|---------------------------|----|
| Appendix 1: | Camera Trap Results | 15 |
|-------------|---------------------------|----|

1 INTRODUCTION

Botanica Consulting Pty Ltd (Botanica) was commissioned by MBS Environmental on behalf of Liontown Resources Limited to undertake a targeted Black-flanked Rock Wallaby (*Petrogale lateralis lateralis*) survey to identify if the species and/or its habitat are present within the proposed Kathleen Valley Lithium Project area (referred to as the ‘survey area’). It is understood that the findings of the survey will be used to support future environmental approval applications.

The objectives of the survey were to:

- Conduct a targeted habitat assessment and fauna survey for the presence of the Black-flanked Rock Wallaby over the Kathleen Valley Lithium Project area.

The survey area is located within Eastern Murchison bioregion, approximately 45km north-west of Leinster, Western Australia (Figure 1). The survey area covers an area of approximately 1,490 hectares (ha) (Figure 2).

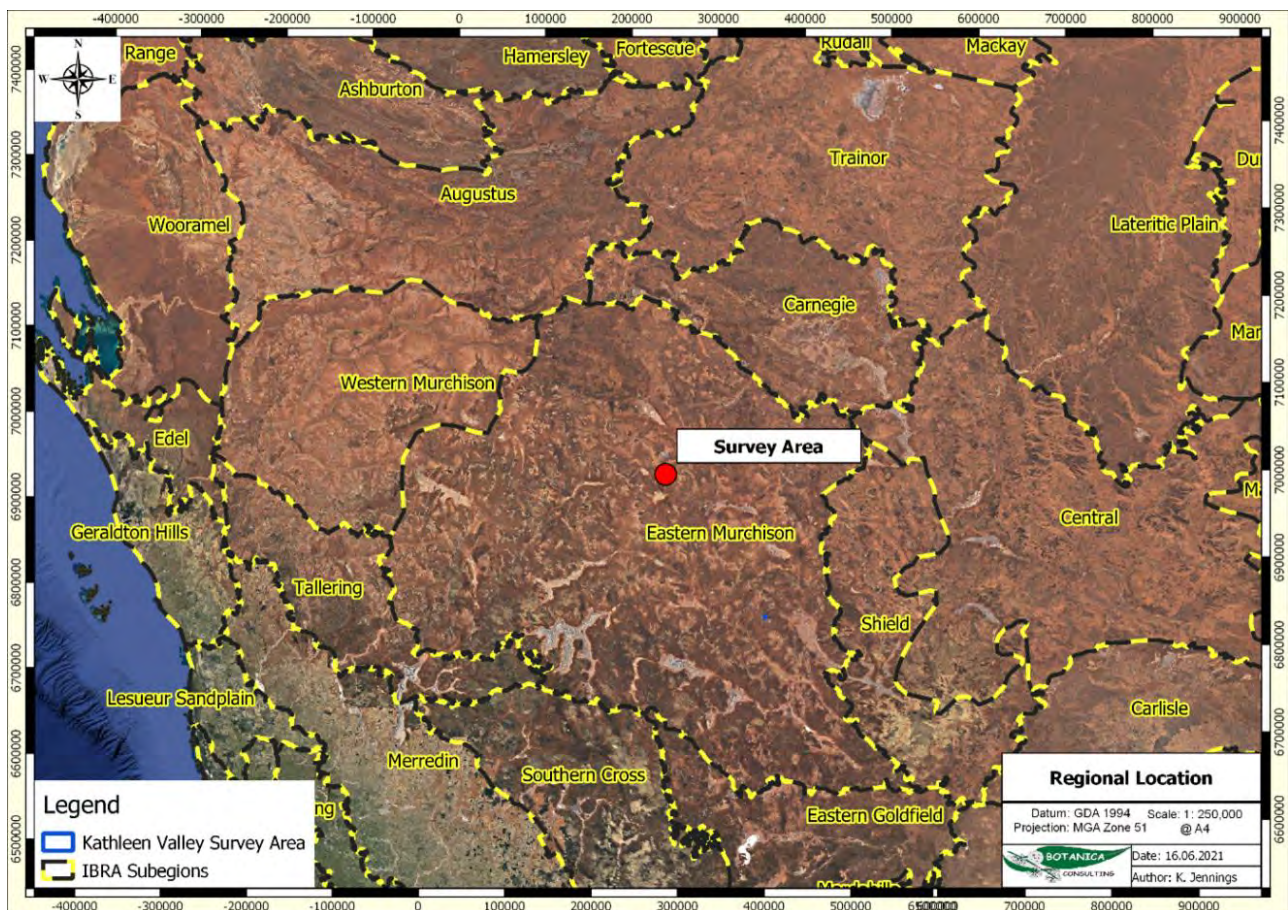


Figure 1: Regional Map of the Kathleen Valley Project Area

1.1 Species Profile - Black-Flanked Rock Wallaby

There are four subspecies of Black-footed Rock Wallabies (*Petrogale lateralis*) that occur in Western Australia: Black-flanked rock Wallaby *Petrogale lateralis lateralis*, Recherche Rock Wallaby *Petrogale lateralis hacketti*, MacDonnell Range Rock Wallaby *Petrogale lateralis* subsp. (MacDonnell Ranges) and West Kimberley Rock Wallaby *Petrogale lateralis* subsp. (West Kimberley) (DBCA 2017).

The *Petrogale lateralis lateralis* sub-species is known from a series of isolated, patchily distributed populations in Western Australia (Pearson 2013, Woinarski *et al.* 2014) and is presumed extinct throughout much of its former range (Woinarski *et al.* 2014), including the part of central Western Australia adjacent to the current survey area.

The presence of Black-flanked Rock Wallabies on the Barr Smith Range (about 25 km north of the survey area at its closest point) was however recently confirmed after a number of initial sightings in 2006 and in following years by way of genetic analysis of scats (BCE 2015).

The Black-flanked Rock Wallaby (*Petrogale lateralis lateralis*) is listed as endangered at both State and Commonwealth levels. Given the proximity of the Barr Smith Range records to the Kathleen Valley Project area the assessment reported on here has been carried out to assess the potential risks of the proposal on the threatened species.

The Black-flanked Rock Wallaby has a preference for rocky habitats. They occur on a wide variety of rock types but require complex caves and crevices as opposed to large, smooth surfaces. Rock-wallabies are generally crepuscular and nocturnal spending daylight hours sheltering in deep and multi-entranced caves, crevices, cliffs, overhangs or boulder piles. These complex rocky habitats provide cool refuge from hot temperatures and shelter from predators. At twilight, they emerge to feed on a variety of grasses, herbs, forbs, leaves, seeds and fruit. They tend to browse close to rocky refuges to provide a quick escape from predators. Permanent water does appear to be an essential component of rock-wallaby habitat. (DBCA 2017).

2 METHODS

2.1 Habitat Assessment

Fieldwork was conducted from the 21 to 23 April 2021 by Greg Harewood (Zoologist. B.Sc.) with assistance from Botanica personnel; Jim Williams (Botanist, Diploma of Horticulture) and Matthew Newlands (Environmental Technician).

A handheld GPS was used to record the locations of tracks traversed (Figure 2) and locations of any significant observations (i.e., wallabies). The survey area was traversed on foot and on a quad bike. In total, 310 kilometers of transects were completed across the survey area over a three-day period.

Broad scale fauna habitats within the survey area have been defined using vegetation unit mapping carried out by Botanica Consulting (2021) which are based on flora composition, soil and landforms.

All habitats within the survey area were assessed for suitability as Black-flanked Rock Wallaby habitat and placed into one of three categories as listed in the table below (from Biota 2017).

Table 1: Black-flanked Rock Wallaby Habitat Categories

| Habitat Category | Habitat Definition |
|------------------|--|
| Core | Caves and significant overhangs in proximity to foraging habitat |
| Suitable | Shallow overhangs or large boulder piles |
| Unsuitable | No habitat or rocky habitat too shallow to provide shelter |

2.2 Camera Trap Survey

Sixteen camera traps were placed within the survey area between 21 to 23 April and left in place until the 30 May 2021 (37 to 39 days deployment). Cameras were positioned in areas considered to be the most suitable habitat for Black-flanked wallabies, with caves, crevices, cliffs, overhangs and boulder piles being targeted. In their absence cameras were placed in rocky areas along “kangaroo trails” and in one case near a small lake formed after recent rains. Most cameras were positioned around the rocky hills located in the central/southern section of the survey area. The locations of camera traps are shown in Figure 2. Cameras were placed on 50 centimetre high stakes and set to take three consecutive pictures after each trigger event.

When assessing images a “record” was taken as being any fauna species pictured on what was assessed as being a unique occasion.

Table 2: Camera Trap Habitat Descriptions

| Camera Number | Habitat Description |
|---------------|--|
| 8726 | Small cave in boulder pile with low open shrubland |
| 8728 | Rocky creek line with tall shrubland along kangaroo trail |
| 8778 | Rocky scree slope with very open woodland/shrubland |
| 8788 | Rocky flat on low hill with open shrubland along kangaroo trail |
| 8801 | Rocky flat on low hill with open shrubland along kangaroo trail |
| 8818 | Rocky flat on low hill with open shrubland along kangaroo trail |
| 8862 | Rocky flat on low hill with open shrubland along kangaroo trail |
| 8863 | Narrow gap in boulder pile with open low woodland |
| GH 07 | Rocky flat on low hill with open shrubland along kangaroo trail |
| GH 08 | Rocky flat on low hill with open shrubland along kangaroo trail |
| GH 21 | Very small cave in boulder pile with low open shrubland |
| GH 44 | Small crevice/cave in boulder pile with grassland |
| GH 64 | Rocky scree slope with very open woodland/shrubland along kangaroo trail |
| GH 65 | Rocky flat on low hill with open shrubland along kangaroo trail |
| GH 80 | Lake shoreline with grassland/forbs |
| GH 83 | Rocky scree slope with very open woodland/shrubland along kangaroo trail |

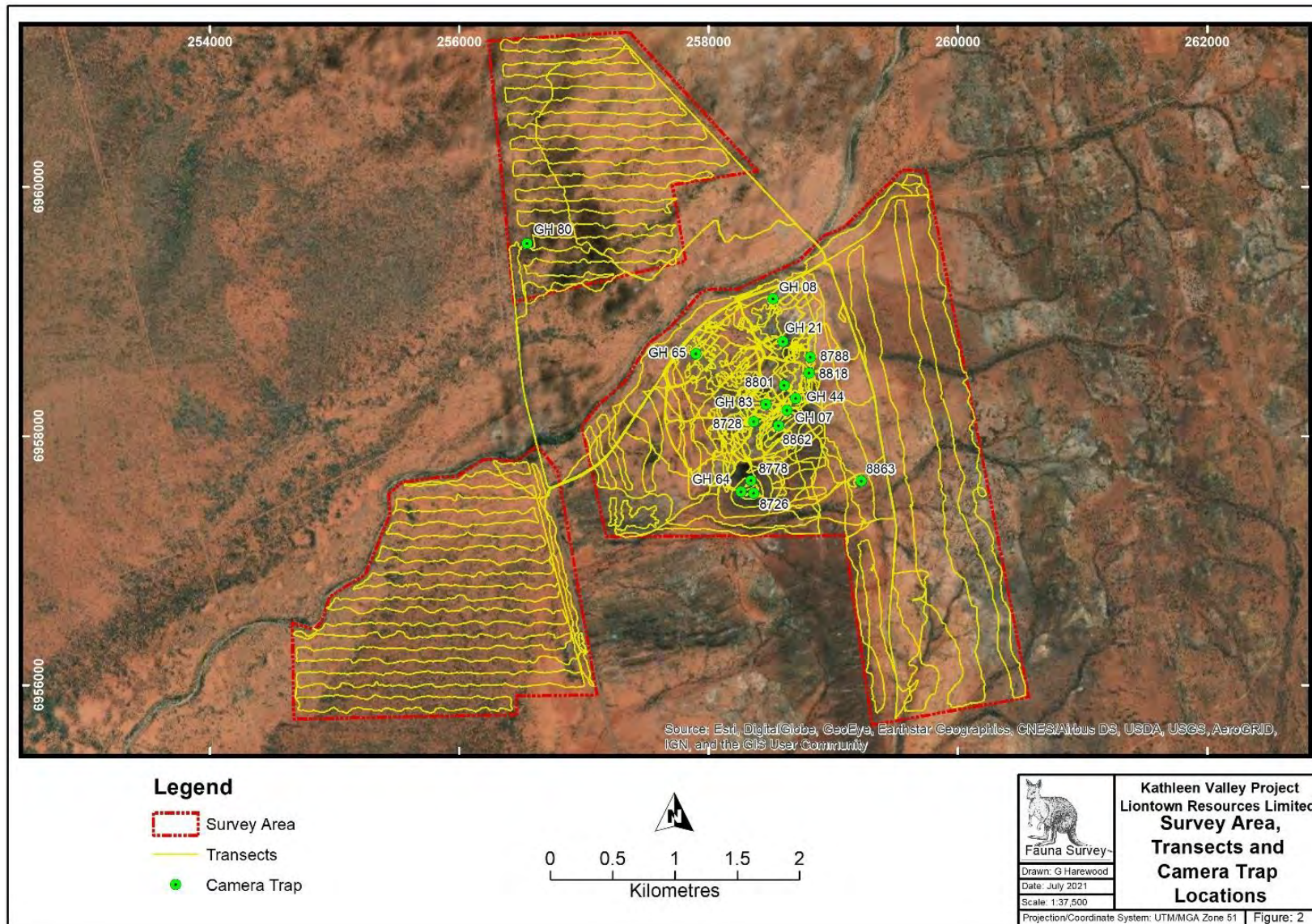


Figure 2: Map showing the survey area, transects and camera trap locations

3 RESULTS

3.1 Habitat Assessment

Four broad fauna habitats were identified within the survey area by Botanica (2019) which were comprised of eleven vegetation types (Figure 3). These were all assessed for their value as Black-flanked Rock Wallaby habitat based on their known preferences, a summary of which is provided in Table 3.

In no case was any of the habitat present classified as “core” (caves and significant overhangs in proximity to foraging habitat) or “suitable” (shallow overhangs or large boulder piles) habitat for Black-flanked Rock Wallabies with all habitats being classified as “unsuitable”. In most cases this conclusion was based on a complete absence of any form of rock refuge used by the wallabies (i.e., voids, caves, overhangs or large boulder piles).

While some of the areas mapped as rocky hillslopes contain one or two boulder piles with one or two voids possibly suitable for Black-flanked Rock Wallabies none could be regarded as “core” or “suitable” given they were limited in number, relatively small and isolated from other suitable areas. In no cases was it considered possible that a population of Black-flanked Rock Wallabies could persist any section of the survey area.

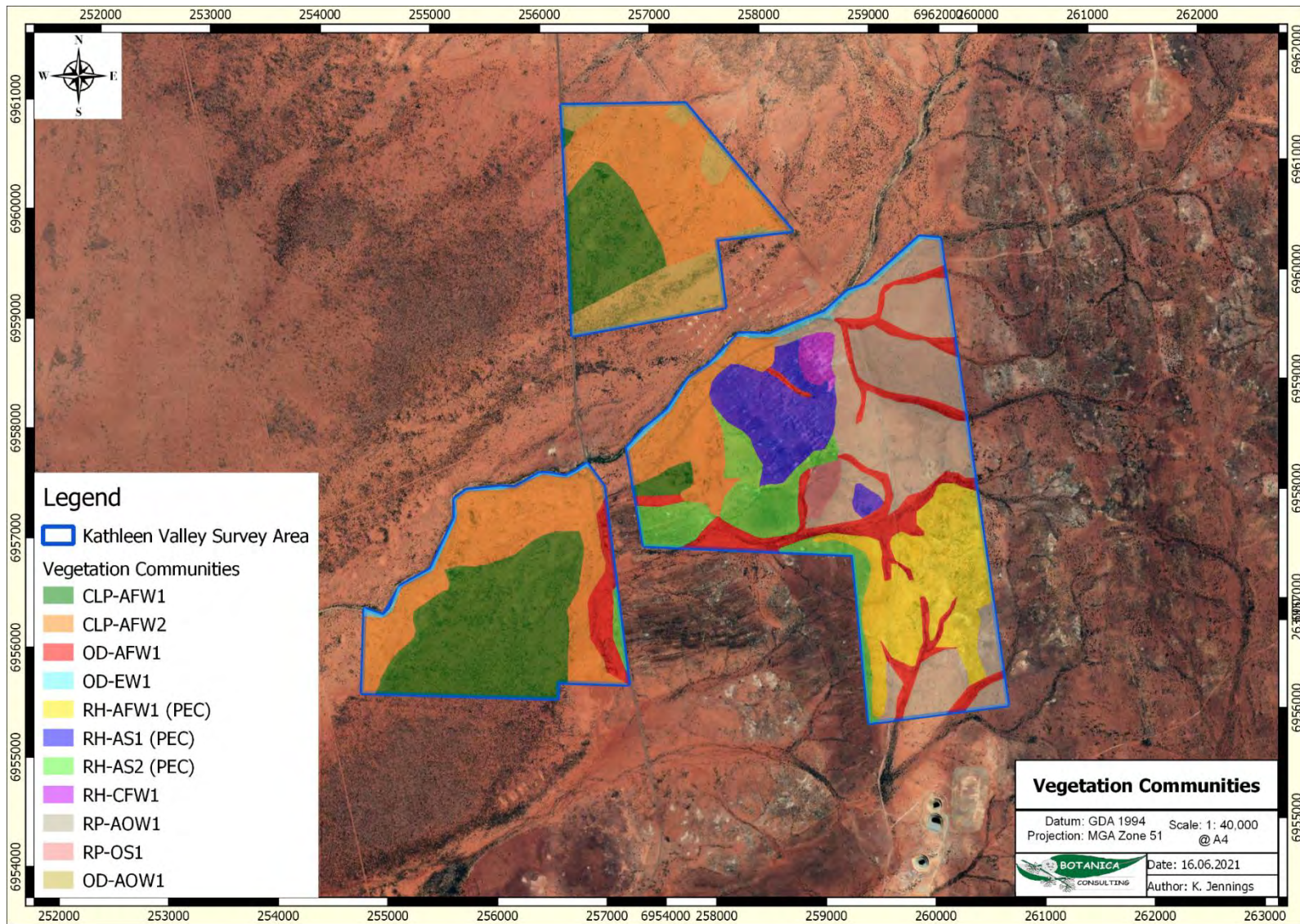










Figure 3: Map showing habitat/vegetation types within the survey area



Table 3: Habitat/Vegetation types within the survey area


| Fauna Habitat | Vegetation Type | Black- Flanked Rock- Wallaby Habitat Category/Justification | Extent within survey area | | Image |
|---|--|---|---------------------------|----------|--|
| | | | Area (ha) | Area (%) | |
| Clay-Loam Plain: Acacia Forests and Woodlands | CLP-AFW1 Low woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on clay-loam plains. | Unsuitable No rocky habitat. | 283 | 19.0 |  |
| | CLP-AFW2 Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over mid open shrubland of <i>Senna artemisioides</i> subsp. <i>helmsii</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> on clay-loam plains. | Unsuitable No rocky habitat. | 367 | 24.6 |  |

| Fauna Habitat | Vegetation Type | Black- Flanked Rock- Wallaby Habitat Category/Justification | Extent within survey area | | Image |
|--|--|---|---------------------------|----------|--|
| | | | Area (ha) | Area (%) | |
| Open Depression: Acacia Forests and Woodlands/ Acacia Open Woodlands/ Eucalypt Woodlands | OD-AFW1 Low woodland of <i>Acacia caesaneura</i> / <i>A. incurvaneura</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Solanum lasiophyllum</i> / <i>Senna artemisioides</i> and low tussock grassland of <i>Aristida contorta</i> / <i>Enneapogon caeruleus</i> in drainage depressions. | Unsuitable No rocky habitat. | 138 | 9.3 |  |
| | OD-AOW1 Low open woodland of <i>Acacia effusifolia</i> over mid open shrubland of <i>Eremophila galeata</i> and low open tussock grassland of <i>Eragrostis eriopoda</i> / <i>Monachather paradoxus</i> in drainage depressions. | Unsuitable No rocky habitat. | 76 | 5.1 |  |

| Fauna Habitat | Vegetation Type | Black- Flanked Rock-Wallaby Habitat Category/Justification | Extent within survey area | | Image |
|--|---|--|---------------------------|----------|--|
| | | | Area (ha) | Area (%) | |
| | <p>OD-EW1 Low open forest of <i>Eucalyptus camaldulensis</i> over tall open shrubland of <i>Acacia burkittii</i> and low tussock grassland of <i>Themeda triandra</i> in drainage depressions.</p> | <p>Unsuitable No rocky habitat.</p> | 19 | 1.3 |  |
| <p>Rocky Hillslope: Acacia Forests and Woodlands/ Acacia Shrublands/ Casuarina Forests and Woodlands</p> | <p>RH-AFW1 Low woodland of <i>Acacia caesaneura</i>/<i>Acacia incurvaneura</i> over mid shrubland of <i>Santalum lanceolatum</i>/<i>Scaevola spinescens</i> and low open tussock grassland of <i>Enneapogon caerulescens</i> on rocky hillslopes.</p> | <p>Unsuitable Subtle hillslopes with rocky lag/scree – occasional small outcrops/boulder piles too small, lacking voids/overhangs/crevices and therefore unsuitable.</p> | 145 | 9.7 |  |

| Fauna Habitat | Vegetation Type | Black- Flanked Rock-Wallaby Habitat Category/Justification | Extent within survey area | | Image |
|---------------|---|--|---------------------------|----------|--|
| | | | Area (ha) | Area (%) | |
| | <p>RH-AS1 Tall sparse shrubland of <i>Acacia quadrimarginea</i> over low sparse shrubland of <i>Eremophila galeata</i> and low tussock grassland of <i>Cymbopogon ambiguus</i> on rocky hillslopes.</p> | <p>Unsuitable Prominent rocky hills comprised of rocky scree. Very occasional small voids in boulder piles. These are however small, limited in number (only two located) and widely separated from each other. In use by Euros.</p> | 90 | 6.0 |  |
| | <p>RH-AS2 Mid open shrubland of <i>Acacia balsamea</i> over low open shrubland of <i>Ptilotus obovatus</i> and low tussock grassland of <i>Aristida contorta</i> on rocky hillslopes.</p> | <p>Unsuitable Prominent rocky hill comprised of rocky scree. Very occasional small voids in boulder piles. These are however small, limited in number (only one located) and widely separated from each other. In use by Euros.</p> | 98 | 6.6 |  |

| Fauna Habitat | Vegetation Type | Black- Flanked Rock-Wallaby Habitat Category/Justification | Extent within survey area | | Image |
|--|---|--|---------------------------|----------|--|
| | | | Area (ha) | Area (%) | |
| | RH-CFW1 Low woodland of <i>Casuarina pauper</i> over low shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky hillslopes | Unsuitable Subtle hillslope with rocky lag/scree. No large outcrops/boulder piles identified. | 14 | 0.9 |  |
| Rocky Plain: Acacia Open Woodlands/ Other Shrublands | RP-AOW1 Low open woodland of <i>Acacia incurvaneura</i> over mid open shrubland of <i>Eremophila galeata</i> and low open shrubland of <i>Ptilotus obovatus</i> / <i>Senna artemisioides</i> subsp. <i>helmsii</i> on rocky plains | Unsuitable Plain with a rocky lag lacking boulder piles or breakaways therefore unsuitable. | 249 | 16.7 |  |

| Fauna Habitat | Vegetation Type | Black- Flanked Rock-Wallaby Habitat Category/Justification | Extent within survey area | | Image |
|---------------|--|---|---------------------------|----------|---|
| | | | Area (ha) | Area (%) | |
| | RP-OS1 Tall sparse shrubland of <i>Hakea lorea</i> over low open shrubland of <i>Ptilotus obovatus</i> / <i>Scaevola spinescens</i> and closed tussock grassland of <i>Enneapogon polyphyllus</i> on rocky plains | Unsuitable Plain with a rocky lag/scree lacking boulder piles or breakaways therefore unsuitable. | 12 | 0.8 |  |

3.2 Camera Trap Survey

Images of 18 different fauna species were captured on camera traps with no Black-flanked Rock Wallabies being recorded (Table 4). Euros were recorded on 199 occasions though obviously many images were of the same individuals at different times/locations. A complete list of records are provided in Appendix 1.

Table 4: Fauna Species Recorded on Camera Traps

| Common Name | Species |
|--------------------------------|-----------------------------------|
| Black-faced Woodswallow | <i>Artamus cinereus</i> |
| Cat | <i>Felis catus</i> |
| Chestnut-breasted Quail-thrush | <i>Cinclosoma castaneothorax</i> |
| Crested Pigeon | <i>Ocyphaps lophotes</i> |
| Dingo/Dog | <i>Canis lupus</i> |
| Euro | <i>Osphranter robustus</i> |
| European Cattle | <i>Bos taurus</i> |
| Grey Butcherbird | <i>Cracticus torquatus</i> |
| Grey-crowned Babbler | <i>Pomatostomus temporalis</i> |
| Rabbit | <i>Oryctolagus cuniculus</i> |
| Slaty-backed Thornbill | <i>Acanthiza robustirostris</i> |
| Spinifex Pigeon | <i>Geophaps plumifera</i> |
| Spiny-cheeked Honeyeater | <i>Acanthagenys rufogularis</i> |
| Torresian Crow | <i>Corvus orru</i> |
| Variiegated Fairy-wren | <i>Malurus lamberti assimilis</i> |
| White-faced Heron | <i>Egretta novaehollandiae</i> |
| Willie Wagtail | <i>Rhipidura leucophrys</i> |
| Yellow-spotted Monitor | <i>Varanus panoptes</i> |

4 CONCLUSION

No habitat within the survey area was identified as being suitable for Black-flanked Rock Wallabies with their being complete lack of the species preferred habitat over most of the area. Where rocky habitat does occur, the number of voids was limited to a few small, isolated examples that would be unsuitable. The conclusion that the survey area contains no suitable habitat for Black-flanked Rock Wallabies is supported by the fact that no individuals were detected during the field survey or during the camera traps survey.

5 REFERENCES

Bamford Consulting Ecologists (BCE) (2015). Yeelirrie Terrestrial Vertebrate Fauna Review. Unpublished report prepared for Cameco Australia, Bamford Consulting Ecologists.

Biota Environmental Sciences (2017). Mt Keith Satellite Proposal Black-footed Rock-wallaby Survey Prepared for BHP Billiton Nickel West, Biota Environmental Sciences.

Botanica Consulting (2021). Targeted Flora/ Vegetation survey-Kathleen Valley Project. Unpublished memorandum for MBS Environmental.

Department of Biodiversity, Conservation and Attractions (DBCA) (2017). Fauna Profile -Black-footed Rock Wallabies *Petrogale lateralis*.

Available <http://www.dbca.wa.gov.au>

Department of Biodiversity, Conservation and Attractions (DBCA) (2021). NatureMap - Mapping Western Australia Biodiversity, Department of Biodiversity, Conservation and Attractions.

Available: <https://naturemap.dbca.wa.gov.au/default.aspx>

Pearson, D. (2013). Recovery plan for five species of rock wallabies: Black-footed rock wallaby (*Petrogale lateralis*), Short-eared rock wallaby (*Petrogale brachyotis*), Monjon (*Petrogale burbidgei*), Nabarlek (*Petrogale concinna*), Rothschild rock wallaby (*Petrogale rothschildi*). Department of Parks and Wildlife.

Woinarski, J. C. Z., A. A. Burbidge, and P. L. Harrison (2014). The Action Plan for Australian Mammals 2012. CSIRO Publishing, Victoria.

Appendix 1: Camera Trap Results

| Camera Number | Date | Time | Common Name | Species | Number |
|---------------|------------|-------------|-------------------------|--------------------------------|--------|
| 8726 | 23/04/2021 | 11:45:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 24/04/2021 | 6:18:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 25/04/2021 | 11:36:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 27/04/2021 | 1:51:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 27/04/2021 | 2:26:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8726 | 27/04/2021 | 4:15:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 28/04/2021 | 2:33:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 28/04/2021 | 2:59:00 AM | Cat | <i>Felis catus</i> | 1 |
| 8726 | 29/04/2021 | 2:50:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 29/04/2021 | 3:10:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 29/04/2021 | 4:47:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 02/05/2021 | 3:43:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 04/05/2021 | 3:56:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 07/05/2021 | 6:03:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 08/05/2021 | 7:48:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 15/05/2021 | 3:40:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 16/05/2021 | 5:35:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 17/05/2021 | 8:17:00 PM | Euro | <i>Osphranter robustus</i> | 2 |
| 8726 | 18/05/2021 | 6:40:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 18/05/2021 | 7:38:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 18/05/2021 | 5:48:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 21/05/2021 | 6:56:00 PM | Euro | <i>Osphranter robustus</i> | 2 |
| 8726 | 22/05/2021 | 11:17:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 23/05/2021 | 6:40:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 25/05/2021 | 2:27:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 25/05/2021 | 6:13:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 26/05/2021 | 11:35:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 27/05/2021 | 7:34:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8726 | 27/05/2021 | 11:38:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 28/05/2021 | 2:28:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8726 | 28/05/2021 | 4:20:00 PM | Grey-crowned Babbler | <i>Pomatostomus temporalis</i> | 4 |
| 8726 | 29/05/2021 | 12:05:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 22/04/2021 | 6:21:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8728 | 22/04/2021 | 8:01:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 22/04/2021 | 8:37:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8728 | 23/04/2021 | 1:30:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 24/04/2021 | 5:06:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 24/04/2021 | 11:27:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 27/04/2021 | 7:48:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 27/04/2021 | 11:04:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 02/05/2021 | 2:41:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 02/05/2021 | 6:05:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 02/05/2021 | 6:23:00 AM | Euro | <i>Osphranter robustus</i> | 1 |

| Camera Number | Date | Time | Common Name | Species | Number |
|---------------|------------|-------------|--------------------------------|----------------------------------|--------|
| 8728 | 02/05/2021 | 9:13:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 02/05/2021 | 6:22:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 09/05/2021 | 8:10:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 11/05/2021 | 10:20:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8728 | 11/05/2021 | 3:51:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 12/05/2021 | 7:12:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 13/05/2021 | 12:17:00 PM | Dingo/Dog | <i>Canis lupus</i> | 1 |
| 8728 | 15/05/2021 | 2:18:00 AM | Cat | <i>Felis catus</i> | 1 |
| 8728 | 18/05/2021 | 6:16:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 19/05/2021 | 6:15:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 26/05/2021 | 5:38:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8728 | 27/05/2021 | 7:17:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 28/04/2021 | 7:23:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 28/04/2021 | 9:05:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 29/04/2021 | 5:13:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 30/04/2021 | 6:12:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8788 | 04/05/2021 | 5:42:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 04/05/2021 | 3:37:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 05/05/2021 | 8:53:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 05/05/2021 | 5:32:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 06/05/2021 | 8:12:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8788 | 07/05/2021 | 5:13:00 AM | Rabbit | <i>Oryctolagus cuniculus</i> | 1 |
| 8788 | 07/05/2021 | 7:15:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 07/05/2021 | 2:31:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 08/05/2021 | 6:26:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8788 | 14/05/2021 | 6:13:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 20/05/2021 | 2:33:00 PM | Chestnut-breasted Quail-thrush | <i>Cinclosoma castaneothorax</i> | 1 |
| 8788 | 21/05/2021 | 10:44:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 24/05/2021 | 6:08:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 24/05/2021 | 6:34:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 24/05/2021 | 5:40:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 24/05/2021 | 9:00:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 24/05/2021 | 10:49:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 25/05/2021 | 5:43:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 28/05/2021 | 12:30:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 28/05/2021 | 8:08:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8788 | 30/05/2021 | 3:36:00 PM | Euro | <i>Osphranter robustus</i> | 2 |
| 8788 | 22/04/2921 | 5:57:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8788 | 24/04/2921 | 11:22:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 24/04/2021 | 9:21:00 PM | Euro | <i>Osphranter robustus</i> | 2 |
| 8801 | 28/04/2021 | 2:09:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 02/05/2021 | 5:05:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 03/05/2021 | 5:08:00 PM | Euro | <i>Osphranter robustus</i> | 1 |

| Camera Number | Date | Time | Common Name | Species | Number |
|---------------|------------|-------------|--------------------------------|----------------------------------|--------|
| 8801 | 04/05/2021 | 10:46:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 04/05/2021 | 10:57:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 05/05/2021 | 2:02:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 05/05/2021 | 9:51:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 06/05/2021 | 6:23:00 AM | Euro | <i>Osphranter robustus</i> | 3 |
| 8801 | 08/05/2021 | 2:51:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 08/05/2021 | 5:33:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 08/05/2021 | 6:04:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 09/05/2021 | 5:19:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 09/05/2021 | 7:20:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 11/05/2021 | 12:15:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 13/05/2021 | 6:43:00 AM | Dingo/Dog | <i>Canis lupus</i> | 1 |
| 8801 | 13/05/2021 | 8:02:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 14/05/2021 | 6:42:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8801 | 19/05/2021 | 6:47:00 AM | Euro | <i>Osphranter robustus</i> | 3 |
| 8801 | 20/05/2021 | 11:12:00 PM | Rabbit | <i>Oryctolagus cuniculus</i> | 1 |
| 8801 | 24/05/2021 | 7:27:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8801 | 24/05/2021 | 5:23:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8801 | 25/05/2021 | 7:42:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8818 | 28/04/2021 | 10:54:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8818 | 29/04/2021 | 7:58:00 AM | Chestnut-breasted Quail-thrush | <i>Cinclosoma castaneothorax</i> | 1 |
| 8818 | 07/05/2021 | 5:03:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8818 | 07/05/2021 | 8:34:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8818 | 19/05/2021 | 6:42:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8818 | 29/05/2021 | 3:44:00 AM | Rabbit | <i>Oryctolagus cuniculus</i> | 1 |
| 8818 | 30/05/2021 | 1:04:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 23/04/2021 | 5:02:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 27/04/2021 | 1:41:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8862 | 28/04/2021 | 5:35:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 29/04/2021 | 5:18:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 02/05/2021 | 8:53:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 03/05/2021 | 6:19:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 03/05/2021 | 12:17:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 03/05/2021 | 12:30:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 03/05/2021 | 3:23:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 04/05/2021 | 6:19:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 04/05/2021 | 11:58:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 05/05/2021 | 6:19:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 08/05/2021 | 4:49:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8862 | 13/05/2021 | 6:24:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 17/05/2021 | 4:37:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 22/05/2021 | 8:03:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8862 | 23/05/2021 | 5:59:00 AM | Euro | <i>Osphranter robustus</i> | 1 |

| Camera Number | Date | Time | Common Name | Species | Number |
|---------------|------------|-------------|--------------------------|---------------------------------|--------|
| 8862 | 23/05/2021 | 6:52:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 23/05/2021 | 11:47:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 24/05/2021 | 6:14:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 24/05/2021 | 7:20:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 25/05/2021 | 6:59:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| 8862 | 25/05/2021 | 5:51:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8862 | 27/05/2021 | 11:44:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8863 | 21/04/2021 | 4:53:00 PM | Willie Wagtail | <i>Rhipidura leucophrys</i> | 1 |
| 8863 | 23/04/2021 | 12:50:00 PM | Yellow-spotted Monitor | <i>Varanus panoptes</i> | 1 |
| 8863 | 23/04/2021 | 3:18:00 PM | Crested Pigeon | <i>Ocyphaps lophotes</i> | 1 |
| 8863 | 24/04/2021 | 10:42:00 AM | Spiny-cheeked Honeyeater | <i>Acanthagenys rufogularis</i> | 1 |
| 8863 | 24/04/2021 | 10:26:00 PM | Cat | <i>Felis catus</i> | 1 |
| 8863 | 25/04/2021 | 8:58:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| 8863 | 26/04/2021 | 2:07:00 PM | Grey Butcherbird | <i>Cracticus torquatus</i> | 1 |
| GH 07 | 27/04/2021 | 2:25:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 07 | 29/04/2021 | 11:36:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 07 | 01/05/2021 | 5:56:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 07 | 03/05/2021 | 6:19:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| GH 07 | 05/05/2021 | 6:38:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 07 | 06/05/2021 | 7:25:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 07 | 06/05/2021 | 7:26:00 AM | Willie Wagtail | <i>Rhipidura leucophrys</i> | 1 |
| GH 07 | 07/05/2021 | 8:39:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 07 | 11/05/2021 | 6:29:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| GH 07 | 13/05/2021 | 6:42:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 07 | 18/05/2021 | 8:10:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 07 | 19/05/2021 | 7:58:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 07 | 21/05/2021 | 9:49:00 PM | Euro | <i>Osphranter robustus</i> | 2 |
| GH 07 | 23/05/2021 | 6:34:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 07 | 27/05/2021 | 1:33:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 07 | 27/05/2021 | 7:59:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 07 | 31/05/2021 | 9:33:00 AM | Black-faced Woodswallow | <i>Artamus cinereus</i> | 1 |
| GH 21 | 22/04/2021 | 9:45:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 21 | 29/04/2021 | 7:19:00 AM | Spinifex Pigeon | <i>Geophaps plumifera</i> | 1 |
| GH 21 | 01/05/2021 | 5:17:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 21 | 05/05/2021 | 6:50:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 21 | 09/05/2021 | 12:10:00 PM | Yellow-spotted Monitor | <i>Varanus panoptes</i> | 1 |
| GH 44 | 24/04/2021 | 12:33:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 24/04/2021 | 6:35:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 25/04/2021 | 2:44:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 26/04/2021 | 4:36:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 27/04/2021 | 4:29:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 27/04/2021 | 4:47:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 27/04/2021 | 6:52:00 PM | Euro | <i>Osphranter robustus</i> | 1 |

| Camera Number | Date | Time | Common Name | Species | Number |
|---------------|------------|-------------|------------------------|-----------------------------------|--------|
| GH 44 | 27/04/2021 | 7:03:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 29/04/2021 | 6:20:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 01/05/2021 | 12:39:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| GH 44 | 01/05/2021 | 5:38:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 02/05/2021 | 5:13:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 03/05/2021 | 5:57:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 08/05/2021 | 7:30:00 PM | Euro | <i>Osphranter robustus</i> | 2 |
| GH 44 | 11/05/2021 | 12:01:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 18/05/2021 | 11:11:00 AM | Willie Wagtail | <i>Rhipidura leucophrys</i> | 1 |
| GH 44 | 19/05/2021 | 7:23:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 22/05/2021 | 5:47:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 23/05/2021 | 6:15:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| GH 44 | 23/05/2021 | 6:36:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 24/05/2021 | 6:51:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 24/05/2021 | 11:56:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 27/05/2021 | 7:53:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 29/05/2021 | 12:58:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 29/05/2021 | 6:28:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 30/05/2021 | 5:36:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 44 | 31/05/2021 | 7:13:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 64 | 23/04/2021 | 11:56:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 64 | 29/04/2021 | 3:21:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| GH 64 | 05/05/2021 | 6:37:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 64 | 15/05/2021 | 8:13:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 64 | 16/05/2021 | 9:01:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 64 | 19/05/2021 | 5:28:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 64 | 19/05/2021 | 5:49:00 PM | Euro | <i>Osphranter robustus</i> | 2 |
| GH 64 | 21/05/2021 | 10:03:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 64 | 25/05/2021 | 5:28:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| GH 64 | 25/05/2021 | 7:07:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 64 | 26/05/2021 | 8:54:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| GH 65 | 23/04/2021 | 10:45:00 AM | Slaty-backed Thornbill | <i>Acanthiza robustirostris</i> | 1 |
| GH 65 | 06/05/2021 | 11:50:00 AM | Yellow-spotted Monitor | <i>Varanus panoptes</i> | 1 |
| GH 65 | 08/05/2021 | 9:21:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| GH 65 | 20/05/2021 | 2:18:00 PM | Variiegated Fairy-wren | <i>Malurus lamberti assimilis</i> | 1 |
| GH 80 | 25/04/2021 | 2:30:00 PM | Torresian Crow | <i>Corvus orru</i> | 1 |
| GH 80 | 02/05/2021 | 4:53:00 PM | White-faced Heron | <i>Egretta novaehollandiae</i> | 1 |
| GH 80 | 09/05/2021 | 12:20:00 AM | European Cattle | <i>Bos taurus</i> | 5 |
| GH 80 | 09/05/2021 | 7:51:00 AM | White-faced Heron | <i>Egretta novaehollandiae</i> | 1 |
| GH 80 | 09/05/2021 | 10:23:00 AM | White-faced Heron | <i>Egretta novaehollandiae</i> | 1 |
| GH 80 | 10/05/2021 | 6:44:00 AM | European Cattle | <i>Bos taurus</i> | 1 |

| Camera Number | Date | Time | Common Name | Species | Number |
|---------------|------------|-------------|------------------------|--------------------------------|--------|
| GH 80 | 10/05/2021 | 7:32:00 AM | White-faced Heron | <i>Egretta novaehollandiae</i> | 1 |
| GH 80 | 11/05/2021 | 7:31:00 AM | European Cattle | <i>Bos taurus</i> | 5 |
| GH 80 | 12/05/2021 | 3:27:00 PM | European Cattle | <i>Bos taurus</i> | 1 |
| GH 80 | 17/05/2021 | 2:11:00 PM | Yellow-spotted Monitor | <i>Varanus panoptes</i> | 1 |
| GH 80 | 17/05/2021 | 2:28:00 PM | European Cattle | <i>Bos taurus</i> | 1 |
| GH 80 | 18/05/2021 | 9:17:00 AM | European Cattle | <i>Bos taurus</i> | 5 |
| GH 80 | 19/05/2021 | 12:53:00 PM | European Cattle | <i>Bos taurus</i> | 5 |
| GH 80 | 20/05/2021 | 10:18:00 AM | European Cattle | <i>Bos taurus</i> | 1 |
| GH 80 | 21/05/2021 | 8:57:00 AM | White-faced Heron | <i>Egretta novaehollandiae</i> | 1 |
| GH 80 | 22/05/2021 | 9:10:00 AM | European Cattle | <i>Bos taurus</i> | 2 |
| GH 80 | 22/05/2021 | 3:46:00 PM | European Cattle | <i>Bos taurus</i> | 2 |
| GH 80 | 24/05/2021 | 3:14:00 PM | European Cattle | <i>Bos taurus</i> | 1 |
| GH 80 | 26/05/2021 | 7:48:00 AM | European Cattle | <i>Bos taurus</i> | 1 |
| GH 80 | 27/05/2021 | 9:52:00 AM | White-faced Heron | <i>Egretta novaehollandiae</i> | 1 |
| GH 80 | 28/05/2021 | 12:39:00 AM | European Cattle | <i>Bos taurus</i> | 4 |
| GH 80 | 29/05/2021 | 3:21:00 PM | White-faced Heron | <i>Egretta novaehollandiae</i> | 1 |
| GH 83 | 30/4/2021 | 3:35:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 83 | 30/4/2021 | 8:33:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 83 | 1/05/2021 | 5:41:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 83 | 3/05/2021 | 6:52:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 83 | 4/05/2021 | 8:16:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 83 | 5/05/2021 | 9:13:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 83 | 8/05/2021 | 2:14:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 83 | 8/05/2021 | 6:34:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| GH 83 | 9/05/2021 | 5:41:00 AM | Euro | <i>Osphranter robustus</i> | 2 |
| GH 83 | 9/05/2021 | 5:53:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 83 | 9/05/2021 | 7:45:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 83 | 9/05/2021 | 5:18:00 PM | Euro | <i>Osphranter robustus</i> | 2 |
| GH 83 | 10/05/2021 | 5:45:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 83 | 10/05/2021 | 7:20:00 AM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 83 | 15/05/2021 | 5:13:00 PM | Euro | <i>Osphranter robustus</i> | 1 |
| GH 83 | 29/05/2021 | 6:22:00 AM | Euro | <i>Osphranter robustus</i> | 1 |