

# Short-range endemic invertebrate fauna consolidation report

**Eliwana Iron Ore Mine and Railway Projects** 

**Prepared for Fortescue Metals Group Ltd** 

**June 2018** 

# **FINAL**



Short-range endemic invertebrate fauna consolidation report for the Eliwana Iron Ore Mine and Railway Projects

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Submitted to: Matt Dowling

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## 1 Introduction

## 1.1 PROJECT BACKGROUND

Fortescue Metals Group Ltd (Fortescue) is proposing to develop the Eliwana Iron Ore Mine (Eliwana Mine) in the Pilbara region of Western Australia. The Eliwana Mine Project Area is located approximately 90 km west-northwest of Tom Price (Figure 1-1). The Eliwana Mine Project includes a 8,559 ha proposed disturbance footprint (mine footprint) within the Mine Development Envelope (MDE; Figure 1-1).

To facilitate the Eliwana Mine, Fortescue is proposing to build a 120 km railway linking the existing Solomon Iron Ore Mine with the proposed Eliwana Mine. The Eliwana Railway Project (Eliwana Rail) includes a 3,690 ha proposed disturbance footprint (rail footprint) within the Rail Development Envelope (RDE; Figure 1-1).

The eastern end of the RDE is located approximately 4 km west of the Karijini National Park boundary, which is the closest conservation reserve to the project (Figure 1-1).

The Eliwana Mine and Rail Projects were referred to the Environmental Protection Authority (EPA) on 7 July 2017. The EPA set the level of assessment for both projects at Public Environmental Review (PER). Terrestrial fauna was identified as a preliminary key environmental factor for both projects.

## 1.2 PURPOSE OF THIS REPORT

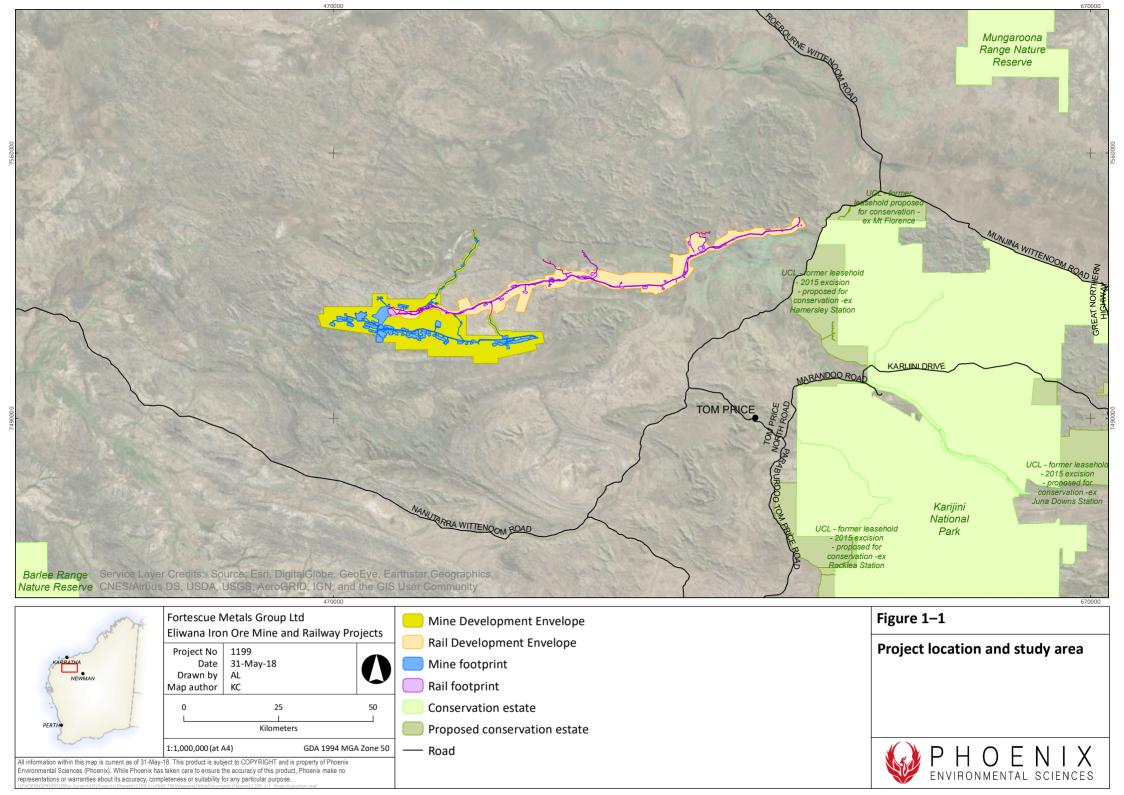
To support the environmental approvals for the Eliwana Mine and Rail Projects, Phoenix Environmental Sciences Pty Ltd (Phoenix) was commissioned to undertake a short-range endemic (SRE) invertebrate assessment of the MDE and RDE.

Several SRE invertebrate surveys have previously been undertaken within the MDE or RDE. Therefore, the aim of the SRE assessment is to consolidate and build on the existing SRE survey information for the projects.

This consolidation report documents the findings of an SRE invertebrate desktop review completed as part of the SRE invertebrate assessment. The scope of the desktop review was to collate, summarise and update findings of the SRE surveys conducted to date within the MDE and RDE.

## 1.3 STUDY AREA

The study area for the SRE assessment is 91,395 ha and comprises the MDE (53,367 ha) and RDE (38,028 ha) (Figure 1-1).



# 1.4 SOURCE SURVEYS

SRE invertebrate data were collated from four previous surveys that were conducted partly within the study area:

- Central Pilbara Project Mine: Short Range Endemic Invertebrate Survey (Ecologia 2012a)
- Solomon Hub Short Range Endemic Invertebrate Fauna Assessment (Ecologia 2014)
- Short Range Endemic Invertebrate Fauna Survey of Eliwana and Flying Fish (Phoenix 2014b)
- Stingray Short Range Endemic Invertebrate Assessment (Ecologia 2015).

The survey areas of each survey are shown in Figure 1-2. A summary of each survey is provided in section 3.

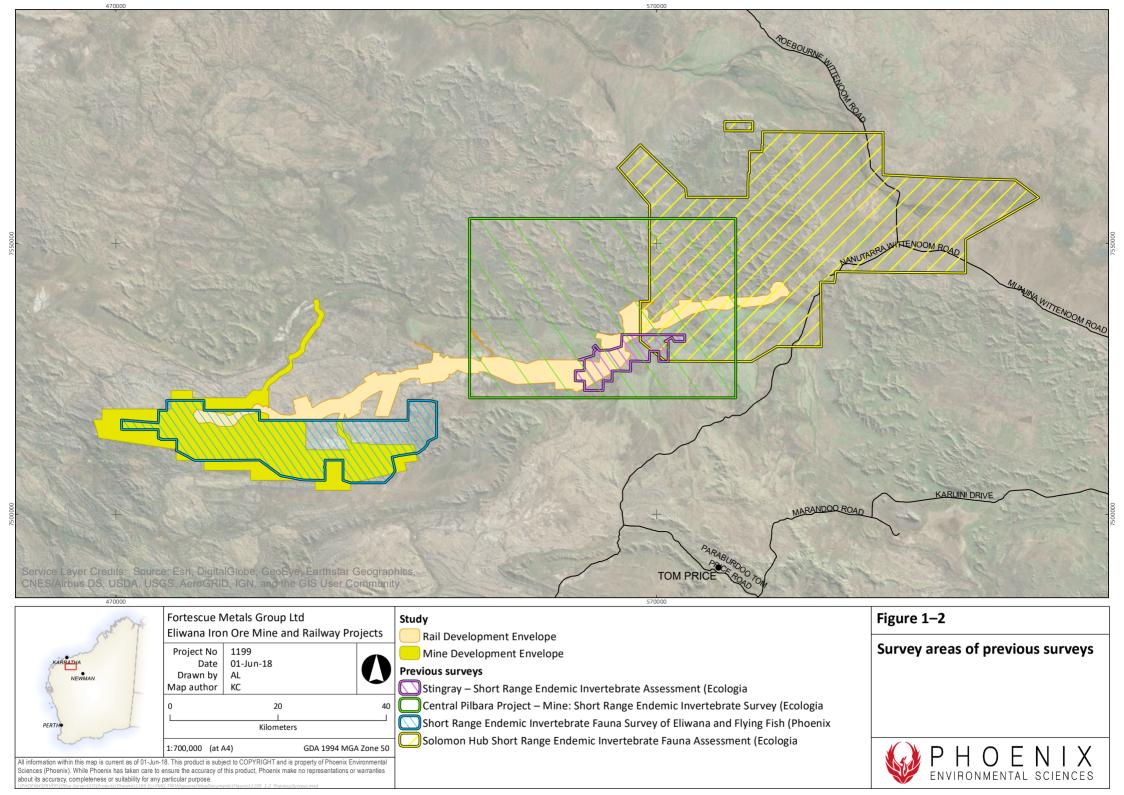
## 1.5 OVERVIEW OF SHORT-RANGE ENDEMIC INVERTEBRATES

Short-range endemic (SRE) fauna are defined as animals that display restricted geographic distributions, nominally less than 10,000 km², that may also be disjunct and highly localised (Harvey 2002; Ponder & Colgan 2002). Short-range endemism in terrestrial invertebrates is believed to have evolved through two primary processes (Harvey 2002), relictual short-range endemism – where drying climate has forced range contraction into small pockets with remaining moist conditions (e.g. southfacing rock faces or slopes of mountains or gullies) – and habitat specialist SREs that may have settled in particular isolated habitat types (e.g. rocky or granite outcrops) by means of dispersal and evolved in isolation into distinct species. However, SRE invertebrates have also been reported in more widespread habitats such as spinifex plains or woodlands and here mainly in groups with low dispersal capabilities such as mygalomorph spiders and millipedes.

Short-range endemic fauna need to be considered in environmental impact assessments (EIA) as localised, small populations of species are generally at greater risk of changes in conservation status due to environmental change than other, more widely distributed taxa (EPA 2016).

There can be uncertainty in categorising a specimen as SRE due to a number of factors including poor regional survey density, lack of taxonomic research and problems of identification, i.e. specimens that may represent SREs cannot be identified to species level based on the life stage at hand. For example, in contrast to mature males, juvenile and female millipedes, mygalomorph spiders and scorpions cannot be identified to species level. Molecular techniques such as 'barcoding' (Hebert *et al.* 2003a; Hebert *et al.* 2003b) are routinely employed to overcome taxonomic or identification problems.

Currently, there is no accepted system to determine the likelihood that a species is an SRE. The WA Museum applies a three tier-rating (confirmed, potential and not SRE) (Western Australian Museum 2013) which was employed in this assessment. Any SRE categorisation of a taxon is based on the information available at the time. As new information emerges from additional surveys, the SRE status may change and therefore the SRE status is dynamic.



## 1.6 LEGISLATIVE AND POLICY CONTEXT

The protection of fauna in Western Australia is principally governed by three acts:

- Commonwealth Environmental Protection and Biodiversity Conservation Act 1999 (EPBC Act)
- Wildlife Conservation Act 1950 (WC Act)
- Environmental Protection Act 1986 (EP Act).

The WA *Biodiversity Conservation Act 2016* (BC Act) will eventually replace the WC Act; however, the provisions in the BC Act pertaining to the listing of flora and fauna cannot be brought into effect until the necessary Biodiversity Conservation Regulations have been made.

#### 1.6.1 Commonwealth

Under the EPBC Act, actions that have, or are likely to have, a significant impact on a matter of national environmental significance (NES), require approval from the Australian Government Minister for the Environment. The EPBC Act provides for the listing of Threatened native fauna as matters of NES.

Few invertebrate taxa from WA are listed as matters of NES and those that are mostly include species that have experienced significant range contractions and population declines due to habitat loss, for example the Margaret River Marron (*Cherax tenuimanus*) (Critically Endangered) and the Shieldbacked Trapdoor Spider (*Idiosoma nigrum*) (Vulnerable) (DoEE 2018a).

#### 1.6.2 State

In WA, the WC Act provides for the listing of fauna species which are under identifiable threat of extinction as specially protected (Rare or Threatened Flora and Threatened Fauna; T)<sup>1</sup>. Under current classifications, protected fauna are assigned to one of seven categories under the WC Act (Western Australian Government 2017) (Appendix 1).

The Department of Biodiversity Conservation and Attractions (DBCA) also maintains a non-statutory list of Priority Fauna species. Priority species are still considered to be of conservation significance – that is they may be rare or threatened – but cannot be considered for listing under the WC Act until there is adequate understanding of threat levels imposed on them. Species on the Priority Fauna list are assigned to one of five priority (P) categories based on level of knowledge/concern (refer to Appendix 1).

Few SRE invertebrate taxa are listed under the WC Act and while there are several invertebrate species on DBCA's Priority list (some of which are SRE taxa), these lists cannot be relied on as a complete guide to conservation significant invertebrate taxa within a particular location. The most up-to-date listings of invertebrates and their distribution are available through the WA Museum invertebrate databases, including the Arachnology/Myriapodology, Mollusca and Crustacea databases.

<sup>&</sup>lt;sup>1</sup> This function of the WC Act will be replaced by the BC Act when the relevant BC Act regulations come into effect.

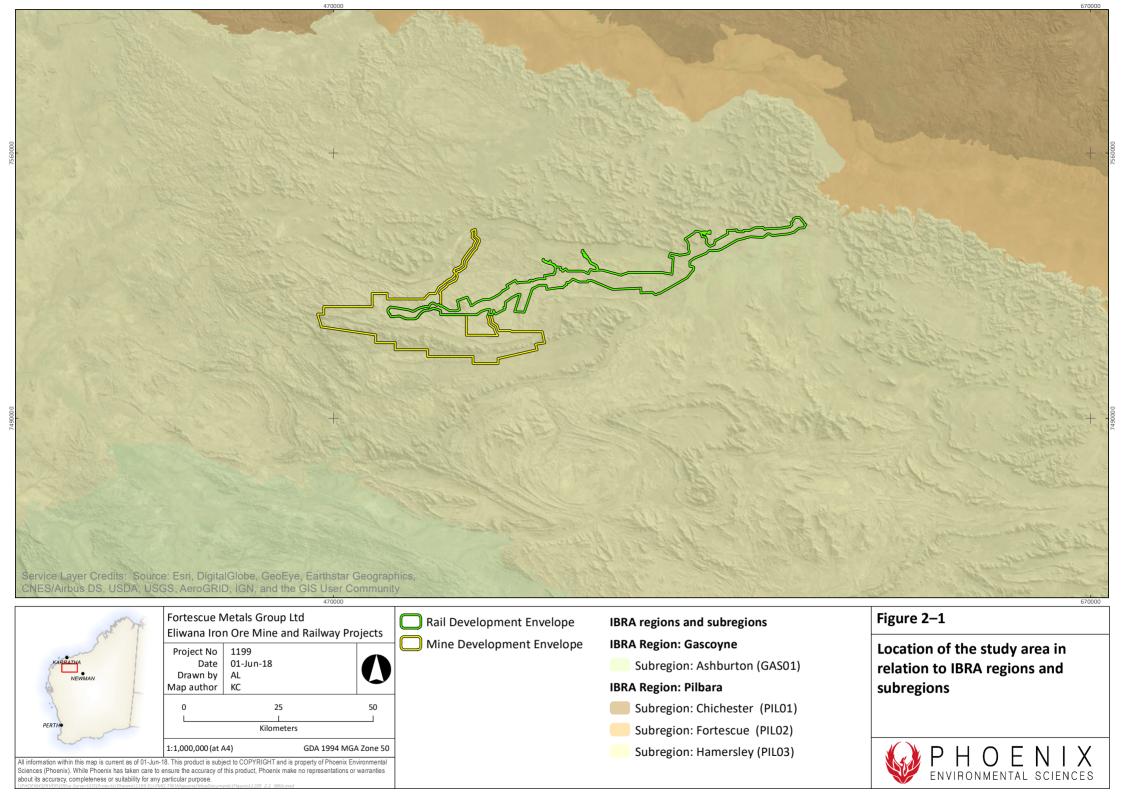
# 2 EXISTING ENVIRONMENT

# 2.1 BIOGEOGRAPHY

The study area is situated within the Pilbara bioregion of the Interim Biogeographic Regionalisation of Australia (IBRA) (Thackway & Cresswell 1995). The Pilbara bioregion covers an area of approximately 179,000 km<sup>2</sup> and is divided into four subregions: Chichester, Fortescue, Hamersley and Roebourne. The study area falls entirely within the Hamersley subregion (PIL3) of the Pilbara bioregion (Figure 2-1).

This subregion is defined as a mountainous area of ranges and plateaux dissected by gorges, with vegetation mostly comprised of Mulga woodland over grasses on fine texture soils (valleys) and Snappy Gum and spinifex (ranges) (McKenzie *et al.* 2009). Several features are distinctive of the Hamersley subregion (Kendrick 2001):

- mountains of Proterozoic sedimentary ranges and plateaux, dissected by gorges (basalt, shale and dolerite)
- mulga low woodland over bunch grasses in the valleys and *Eucalyptus leucophloia* over *Triodia brizoides* on skeletal soils of the ranges
- drainage to the Fortescue River (north), Ashburton River (south) or Robe River (west)
- rare features include gorges of the Hamersley range (e.g. Karijini National Park); large stands of Livistona alfredii palms at Palm Spring and Duck Creek; Themeda grasslands, Red Hill Station mulga stands
- high species and ecosystem diversity: *Acacia, Triodia, Ptilotus, Corymbia* and *Sida* sp. within the Hamersley Range; crustacean stygofauna within the calcrete environments.



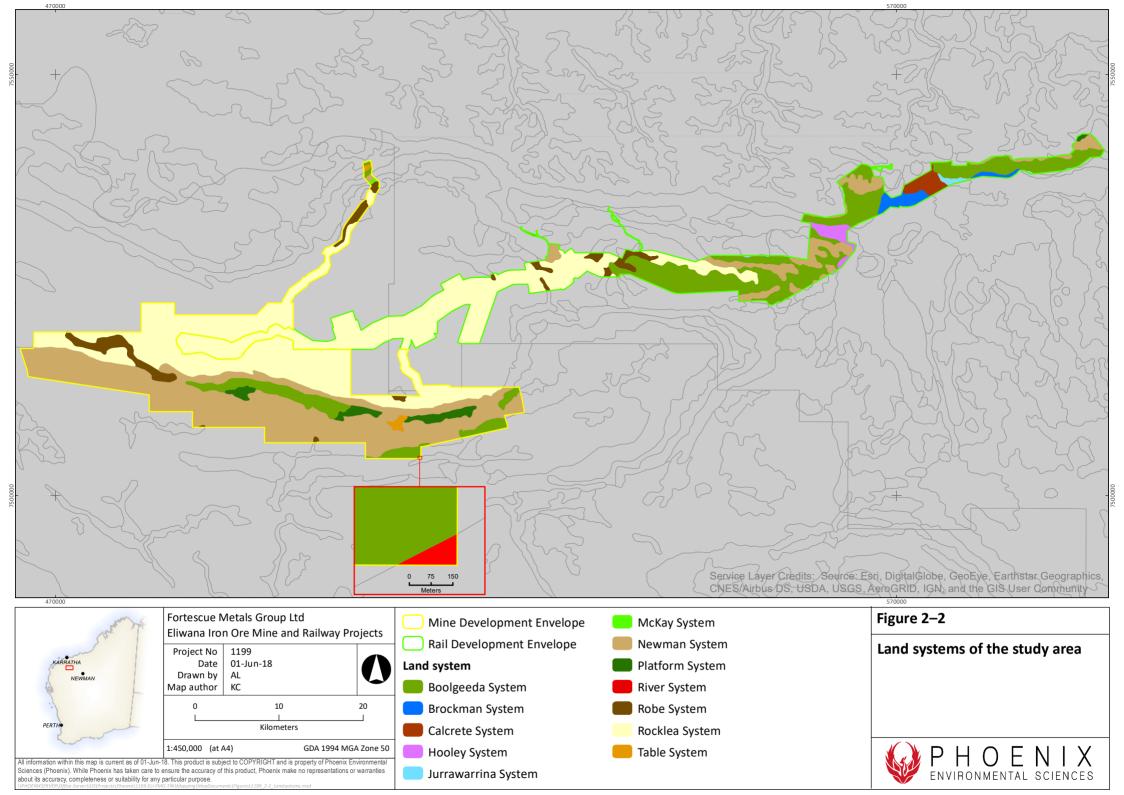
# **2.2 LAND SYSTEMS**

The Department of Agriculture and Food Western Australia mapped the land systems of the Hamersley subregion from aerial photography providing the largest-scale interpretation of vegetation units for the study area (Payne & Leighton 2004). The study area covers 12 land systems, of which eight are present in the MDE and 10 are present in the RDE (Table 2-1; Figure 2-2).

The majority of the MDE comprises the Newman and Rocklea land systems. The RDE is predominantly comprised of the Boolgeeda and Rocklea land systems.

Table 2-1 Extent of each land system in MDE and RDE

Land system	Description	Extent in MDE (ha)	Extent in RDE (ha)
Boolgeeda System	Stony lower slopes and plains below hill systems supporting hard and soft spinifex grasslands or mulga shrublands.	4,109.1	12,850.4
Brockman System	Gilgai alluvial plains with cracking clay soils supporting tussock grasslands and low woodlands.		1,126.5
Calcrete System	Low calcrete platforms and plains supporting shrubby hard spinifex grasslands.		945.0
Hooley System	Alluvial clay plains supporting a mosaic of snakewood shrublands and tussock grasslands.		843.7
Jurrawarrina System	Hardpan plains and alluvial tracts supporting mulga shrublands with tussock and spinifex grasses.		268.8
McKay System	Hills, ridges, plateaux remnants and breakaways of meta sedimentary and sedimentary rocks supporting hard spinifex grasslands with acacias and occasional eucalypts.	50.0	
Newman System	Rugged jaspilite plateaux, ridges and mountains supporting hard spinifex grasslands.	23,935.6	4,548.3
Platform System	Dissected slopes and raised plains supporting shrubby hard spinifex grasslands.	1,577.4	73.2
River System	Narrow, seasonally active flood plains and major river channels supporting moderately close, tall shrublands or woodlands of acacias and fringing communities of eucalypts sometimes with tussock grasses or spinifex.	1.1	
Robe System	Low plateaux, mesas and buttes of limonite supporting soft spinifex and occasionally hard spinifex grasslands.	2,269.8	1,023.7
Rocklea System	Basalt hills, plateaux, lower slopes and minor stony plains supporting hard spinifex and occasionally soft spinifex grasslands with scattered shrubs.	21,132.3	16,341.4
Table System	Low calcrete plateaux, mesas and lower plains supporting mulga and cassia shrublands and minor spinifex grasslands.	292.1	7.4
TOTAL		53,367.4	38,028.3



# 2.3 CLIMATE

The western Pilbara has a semi-desert to tropical climate with highly variable, mostly summer rainfall (Leighton 2004; McKenzie *et al.* 2009). The average rainfall over the broader Pilbara region is about 290 mm, ranging from a monthly average of approximately 2 mm in September to 66 mm in February. Rainfall patterns are driven by highly variable year-to-year cyclonic activity that accounts for half of the yearly precipitation (McKenzie *et al.* 2009).

The nearest Bureau of Meteorology (BOM) weather station with long term temperature and rainfall data is located at Wittenoom (site 5026) approximately 45 km east of the RDE. Wittenoom climate records show a typical Pilbara climatic pattern, with the wet season running from December to March, hot summers and warm dry winters. The highest maximum mean monthly temperature (39.7°C) occurs in December, the lowest maximum mean annual temperature (11.5°C) in July and average annual rainfall is 462.3 mm (BoM 2018) (Figure 2-3).

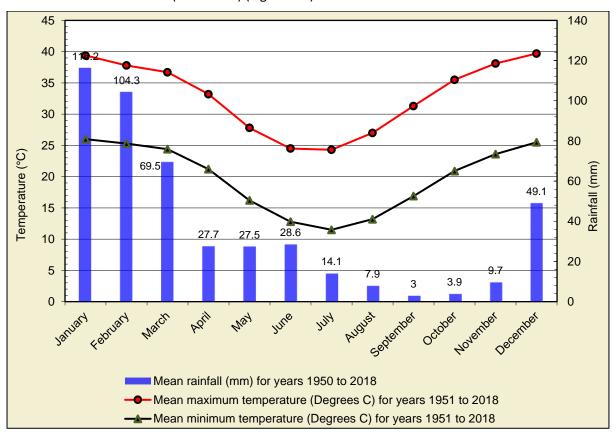


Figure 2-3 Average monthly temperatures and rainfall for Wittenoom (BoM 2018)

# 3 METHODS

Database searches and a review of previous survey reports were undertaken to compile a list of SRE taxa recorded within ca. 100 km the study area. The following database searches were undertaken:

- WA Museum Arachnology and Myriapodology database, WA Museum Mollusca database and WA Museum Crustacea database (NW corner -21.89 S, 115.99 E; SE corner -23.34, 118.34).
- DBCA NatureMap database (REF) (NW corner -21.89, 115.99, SE corner -23.34, 118.34).

The SRE invertebrate fauna database search areas were based on a rectangular search grid determined by the proposed maximum range of short-range endemism, 10,000 km<sup>2</sup>, equivalent to approximately 100 km x 100 km (Harvey 2002). The EPBC Act threatened fauna list (DoEE 2018b) was also reviewed to check if any terrestrial SRE invertebrates from the Pilbara are listed under the act.

The survey data from the previous assessments in the study area (Table 3-1) was collated and is included in the consolidated results for the MDE and RDE.

There is some overlap in the above surveys. Ecologia (2014) is a consolidation report for several previous surveys for the Solomon Project and an additional survey conducted in areas not previously sampled (Ecologia 2010, 2012a, b, 2013a, b, c; Phoenix 2010). For simplicity, all results presented in the consolidation report that are relevant to the current study area are reported here as (Ecologia 2014), unless they were from one of the other source reports listed in Table 3-1. Survey sites from each survey are shown in Figure 3-1. To date, 42 sites have been sampled within the study area, although some of these are overlapping (Table 3-1; Appendix 2).

Previous SRE records within the study area were reviewed for currency of taxonomy and SRE status. All records in the WA Museum databases, were assigned an SRE status by the WAM. Records within the study area that are not in the WAM databases were reviewed and assigned an SRE status by Phoenix.

The WAM applies a two-tiered SRE classification to SREs (Western Australian Museum 2013):

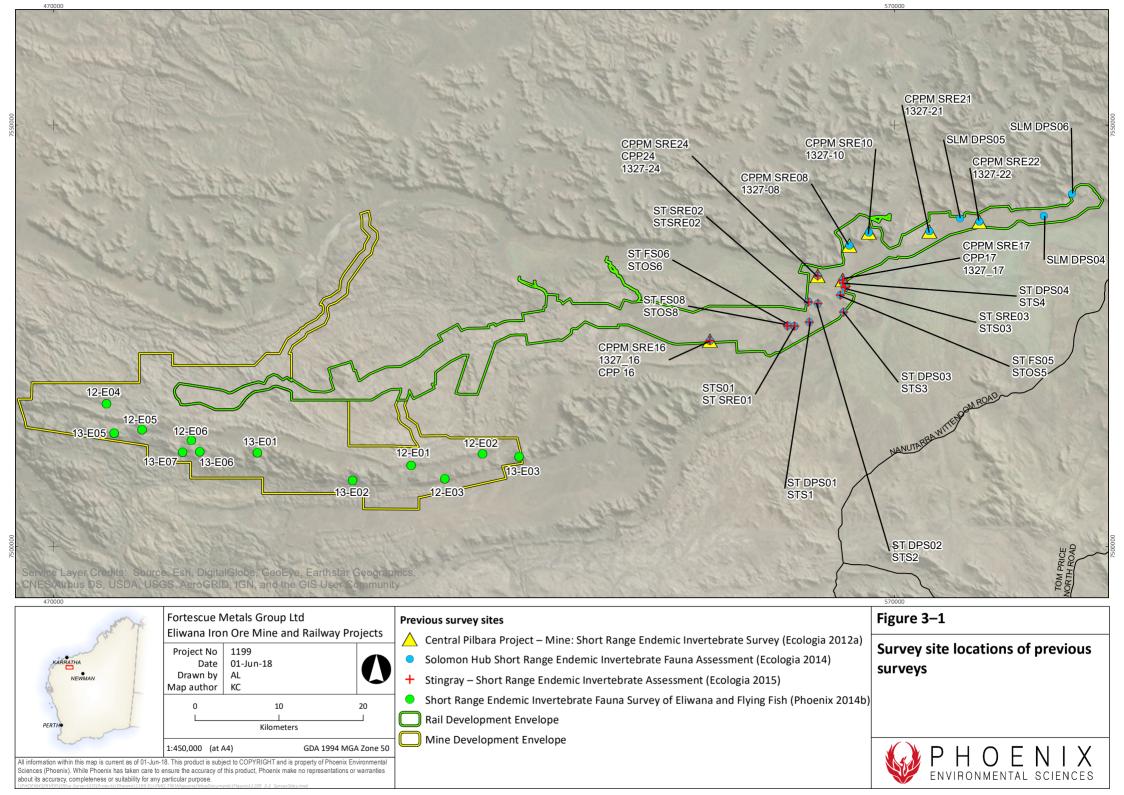
- confirmed SRE
  - o known distribution of < 10,000 km<sup>2</sup>
  - o taxonomy is well known
  - o group is well represented in collections and/ or via comprehensive sampling
- potential SRE
  - patchy sampling has resulted in incomplete knowledge of the geographic distribution of the group
  - o incomplete taxonomic knowledge
  - o group is not well represented in collections
  - category is most applicable to situations where there are gaps in knowledge of the taxon.

Any records in the study area that are no longer considered confirmed or potential SREs were discounted from the list of SRE taxa.

Table 3-1 Summary of SRE surveys completed within the study area to date

Survey title	Study area	Survey dates	No. sites	Methods	Rainfall conditions
Project – Mine: Short		March and April 2011	34	Wet pitfall trapping – 29 sites, 4 traps/site	Optimal
Range Endemic Invertebrate Survey (Foologie 2012a)	intersecting			Foraging – 34 sites, ≥1 person- hour/site	
(Ecologia 2012a)	RDE			Leaf litter/soil collection – 30 sites, 1 m <sup>2</sup> plots	
				Seven sites are in the RDE	
Solomon Hub Short Range Endemic		May and July 2014 <sup>1</sup>	53	Wet pitfall trapping – 14 sites, 4-5 traps/site	Optimal
Invertebrate Fauna Assessment (Ecologia 2014)	0,771			Dry pitfall trapping <sup>3</sup> – 16 sites, 5 PVC pipes, 5 20 L buckets and 20 funnels/site	
				Foraging – 23 sites, 1 person- hour/site	
				Leaf litter/soil collection – 22 sites, 1 m² plots	
				20 sites are in the RDE	
Short Range Endemic Invertebrate Fauna		April/May 2012, June	15	Wet pitfall trapping – 9 sites, 5 traps/site	Optimal in 2012,
Survey of Eliwana and Flying Fish (Phoenix		2012, April 2013		Foraging – 15 sites, ≥1.5 personhour/site	suboptimal 2013
2014c)	MDE 2,093			Leaf litter/soil sieving – 15 sites, ≥3 sieves/site	
	intersecting RDE			12 sites are in the MDE	
Stingray – Short Range Endemic	8,932 ha in total	May and June 2013	19²	Wet pitfall trapping – 6 sites, 4 traps/site	Optimal
Invertebrate Assessment (Ecologia 2015)	4,052 ha intersecting RDE			Dry pitfall trapping <sup>3</sup> – 7 sites, 5 PVC pipes, 5 20 L buckets and 20 funnels/site	
				Foraging – 12 sites, 1 person- hour/site	
				Leaf litter/soil collection – 6 sites, 1 m² plots	
				13 sites are in the RDE	

<sup>&</sup>lt;sup>1</sup>Field dates relevant to study area; previous surveys conducted in 2010, 2011, 2013 reported in Ecologia (2014) but not relevant to current study area. <sup>2</sup>One additional site from Ecologia (2012a) also reported in Ecologia (2015). <sup>3</sup>Vertebrate pit-trap/drift fence and funnel traps from concurrent vertebrate fauna survey.



# 4 RESULTS

In the previous SRE surveys conducted partly within the MDE or RDE, a total of 65 taxa were assessed as being potential or confirmed SREs (Appendix 3). Following a review of current status, 20 of these are no longer considered SRE taxa (Appendix 3).

Based on current taxonomic, distributional and SRE status, one confirmed SRE and 23 potential SREs have been recorded from the study area (Table 4-1). The list is comprised of representatives of families and at least 11 genera.

The only confirmed SRE is the millipede *Antichiropus* '1021DNA02' (WAM reg. T126620). Cathy Carr at the WA Museum is currently undertaking a study on the *Antichiropus* genus and has identified over 70 species from the Pilbara; these are currently being described. A wide molecular analysis has been undertaken as part of the study.

The status of *Antichiropus* '1021DNA02' was checked with Cathy Carr who advised that there are no sequences available from the vicinity of the study area to check for any matches (C. Carr, pers. comm. to K. Crews, April 2018). The specimen is a female and therefore cannot be further identified by morphology. Therefore, the species is currently only known from the original record, a single site (12-E04) in the MDE in woodland on drainage line habitat (Table 4-1; Figure 4-1).

All other taxa are considered potential SREs on the basis that their current known records fall within the nominate range for SRE taxa (<10,000 km<sup>2</sup>). All the potential SRE taxa recorded in the MDE or RDE to date have also been recorded outside the study area, and therefore have distributions beyond it, with the exception of possibly *Dampetrus* '1021DNA02' from the MDE (Table 4-1; Figure 4-1).

The taxonomic status of *Dampetrus* '1021DNA02' recorded within the MDE appears to be unclear. The WAM now lists this as *Dampetrus* sp. indet. and therefore, its distribution is uncertain.

Simon Judd has noted that several of the isopod taxa are likely to be SREs (S. Judd, pers. comm. to A. Leung, May 2018); in this report however, we have adopted the WA Museum's SRE classification system (confirmed or potential; section 3).

Six of the potential SRE taxa from the study area represent higher taxonomic ranks that may contain SREs ('sp. indet.'). None of the SRE taxa from the study area are formally described.

Searches of NatureMap and EPBC Act Threatened Fauna List did not reveal any conservation significant SRE invertebrates from the area of the desktop review.

Table 4-1 SRE invertebrates known from study area

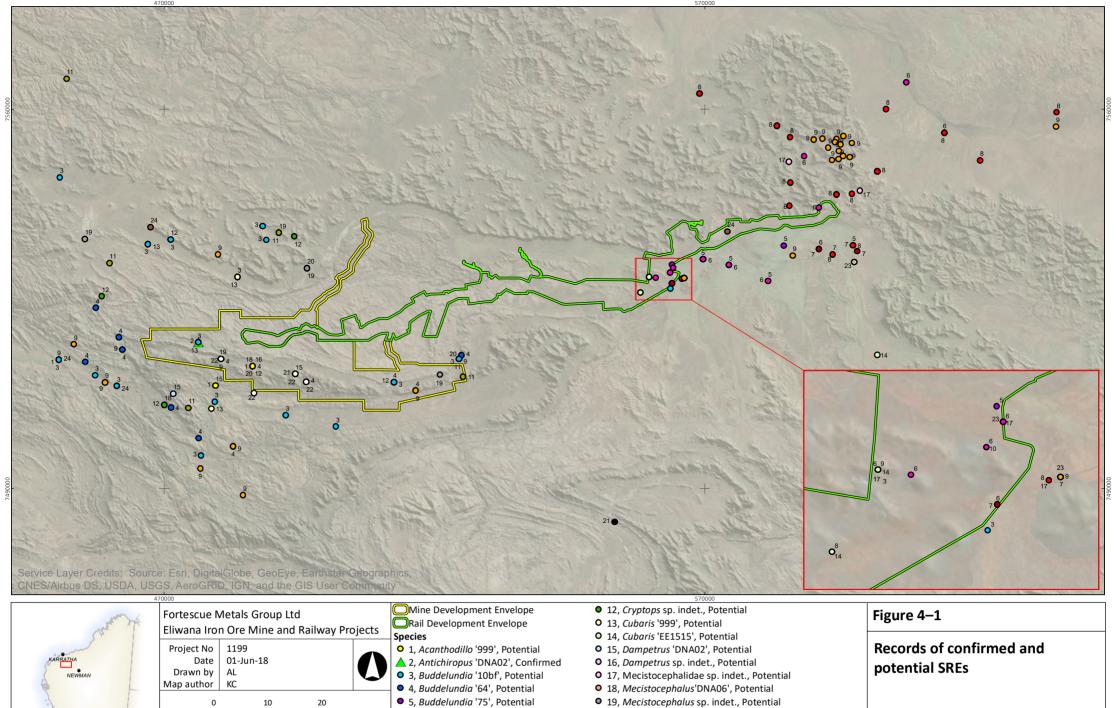
Higher taxon, Family	Species (previous name)	Species (current name, if changed)	Previous status	Current status	Source	MDE	RDE	Outside study area	Sites <sup>1</sup>	Habitat	Comments
Arachnida - Myga	lomorphae (trapdod	or spiders)									
Barychelidae	Synothele '1021DNA01'	Synothele 'DNA01'	Potential	Potential	Phoenix (2014b)	yes	no	yes	12-E05, 13- E01	South-facing rockface/ridge, gorge/gully	Also recorded from the Edge (Phoenix 2014c)
Arachnida - Opilio	ones (harvestmen)										
Assamiidae	Dampetrus '1021DNA01'	Dampetrus DNA02	Potential	Potential	Phoenix (2014b)	yes	no	yes	13-E01	Gorge/gully	Also recorded from The Edge (Phoenix 2014c)
Assamiidae	Dampetrus '1021DNA02'	Dampetrus sp. indet.	Potential	Potential	Phoenix (2014b)	yes	no	yes	12-E06	Gorge/gully	Recorded in study area. WAM has changed name to 'indet.', therefore distribution unknown. Dampetrus sp. indet. recorded elsewhere.
Arachnida - Pseud	doscorpiones (pseud	oscorpions)									
Chthoniidae	Tyrannochthonius sp. indet.		Potential	Potential	Ecologia (2015)	no	yes	yes	<b>STSRE3</b> , STSRE6	Woodland (open), Hummock grassland	Species unknown therefore distribution unknown.
Arachnida - Scorp	iones (scorpions)										
Urodacidae	<i>Urodacus</i> sp. indet.		Potential	Potential	Ecologia (2012a)	no	yes	yes	CPPM SRE21	Clump of eucalypt on plain	Species unknown therefore distribution unknown
Chilopoda (centip	edes)	•	1						1	•	•
Chilenophilidae	Chilenophilidae sp. indet.		Potential	Potential	Ecologia (2015)	no	yes	yes	STOS5	Drainage line/river/creek	Species unknown therefore distribution unknown.

Higher taxon, Family	Species (previous name)	Species (current name, if changed)	Previous status	Current status	Source	MDE	RDE	Outside study area	Sites <sup>1</sup>	Habitat	Comments
Chilenophilidae	Sepedonophilus '1021DNA02'	Sepedonophilus 'DNA02'	Potential	Potential	Phoenix (2014b)	yes	no	1'	<b>12-E06</b> , 12- E07	Gorge/gully	Also recorded at Mt Farquhar (Phoenix 2012b)
Chilenophilidae	Sepedonophilus '1021DNA03'	Sepedonophilus 'DNA03'	Potential	Potential	Phoenix (2014b)	yes	no	yes	13-E01	Gorge/gully	Also recorded at Turner Syncline (Phoenix 2012c)
Cryptopidae	Cryptops '1021DNA02'	Cryptops 'DNA07'	Potential	Potential	Phoenix (2014b)	yes	no	1'	12-E09, <b>13-</b> <b>E03</b>	Gorge/gully	Known from several locations (Phoenix 2012b, d, 2014a)
Cryptopidae	Cryptops sp. indet.		Potential	Potential	Phoenix (2014b)	yes	no	1'	12-E01, 12- E06, 13-E07	Woodland along drainage line, gorge/gully	Known from several locations (Phoenix 2012b, d, 2014a)
Mecistocephalidae	Mecistocephalida e sp. indet.		Potential	Potential	Ecologia (2015)	yes	yes	ĺ	STSRE2, STSRE3, STSRE4	Plain (stony gibber), Woodland (open), Plain (cracking clay)	Species unknown therefore distribution unknown.
Mecistocephalidae	•	Mecistocephalu s 'DNA06'	Potential	Potential	Phoenix (2014b)	yes	no	1'	12-E06, 13- E07	Gorge/ gully	Recorded in and outside study area
Mecistocephalidae	<i>Mecistocephalus</i> sp. indet.		Potential	Potential	Phoenix (2014b)	no	yes	1'	12-E02, 12- E05	Gorge/gully, south- facing rockface/ridge	Known from several locations (Phoenix 2012a, b, c, 2014a)
Diplopoda (milliped	des)										
Paradoxosomatida e	Antichiropus '1021DNA02'			Confirme d	Phoenix (2014b)	yes	no	no	12-E04	Woodland along drainage line	Only known from MDE
Isopoda (slaters)											
Armadillidae	Acanthodillo '999'		Potential	Potential	Phoenix (2014b), Ecologia (2014)	Yes	no	Yes	12-E06	Gorge/gully	Also recorded at the Edge (Phoenix 2014c)

Higher taxon, Family	Species (previous name)	Species (current name, if changed)	Previous status	Current status	Source	MDE	RDE	Outside study area	Sites <sup>1</sup>	Habitat	Comments
Armadillidae	Buddelundia '10BF'		Potential	Potential	Phoenix (2014b), Ecologia (2015)	ľ	yes	1'	<b>12-E01, 12-</b> <b>E04</b> , 12-E09	Gorge/gully, woodland along drainage line	Known from several locations (Phoenix 2014a, b, c)
Armadillidae	Buddelundia '64'		Potential	Potential	Phoenix (2014b)	yes	no		<b>12-E01, 12-</b> <b>E03, 12-E05</b> — E07	0 70 77	Known from several locations (Phoenix 2014a, b, c)
Armadillidae	Buddelundia '75'		Potential	Potential	Ecologia (2014), Ecologia (2015)	no	yes		SLM DPS07, SLM DPS08, MM DPS01, MM SRE01, STSRE05, <b>ST0S4</b> , STSRE5	clay), Plain (stony gibber), Woodland	Known from several locations (Ecologia 2013b, 2014, 2015)
Armadillidae	Buddelundia '76'		Potential	Potential	Ecologia (2014), Ecologia (2015)	no	yes		SLM SRE10, SLM SRE11, SLM DPS06, SLM DPS07, SLM DPS08, SLM FS09, MM SRE05, STSRE05, STOS5, STS2, STOS5, STS2, STS3, STSRE2, STSRE3, STSRE5	Plain (stony calcrete),	Known from several locations (Ecologia 2013b, 2014, 2015)
Armadillidae	Buddelundia '77'		Potential	Potential	Ecologia (2015)	no	yes	yes	STS3, STSRE6	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Also recorded from Mt Macleod (Ecologia 2013b)

Higher taxon, Family	Species (previous name)	Species (current name, if changed)	Previous status	Current status	Source	MDE	RDE	Outside study area	Sites <sup>1</sup>	Habitat	Comments
Armadillidae	Buddelundia 'ee1340', Buddelundinae 'EE1340'	Buddelundiinae 'EE1340'	Potential	Potential	Ecologia (2014), Ecologia (2015)	no	yes		INV SRE03, MM SRE01, MM SRE02, SLM SRE07, SLM SRE06, SLM SRE06, SLM SRE08, SLM SRE01, SLM SRE01, SLM SRE01, SLM SRE01, SLM SRE03, SLM SRE03, SLM SRE12, STSRE1, STSRE4		Known from several locations (Ecologia 2013a, b, 2015)
Armadillidae	Buddelundia sp. indet.		Potential	Potential	Phoenix (2014b)	yes	yes	yes	<b>12-E03, 12-</b> <b>E05</b> , 12-E09	facing	Known from several locations (Phoenix 2014a, b, c)
Armadillidae	Cubaris "EE1515"		Potential	Potential	Ecologia (2015)	no	yes	ľ	STSRE1, STSRE2	,	Also recorded from Mt Macleod (Ecologia 2013b)
Armadillidae	Cubaris '999'		Potential	Potential	Phoenix (2014b)	yes	yes	yes	12-E04	Gorge/gully	Known from several locations (Phoenix 2014a, b, c)

<sup>&</sup>lt;sup>1</sup>Sites in bold are in study area.





Kilometers

PERTH

- 6, Buddelundia '76', Potential
- 7, Buddelundia '77', Potential
- 8, Buddelundia 'EE1340', Potential
- 9, Buddelundia sp. indet., Potential • 10, Chilenophilidae sp. indet., Potential
- 11, Cryptops 'DNA07', Potential
- 20, Sepedonophilus 'DNA02', Potential
- 21, Sepedonophilus 'DNA03', Potential
- O 22, Synothele 'DNA01', Potential
- 23, Tyrannochthonius sp. indet., Potential
- 24, Urodacus sp. indet., Potential



# 5 CONCLUSION

To date, all potential SRE taxa recorded in the MDE and RDE have also been recorded outside the study area, with the exception of possibly *Dampetrus* '1021DNA02' from the MDE. The WAM now lists this as *Dampetrus* sp. indet. and therefore, its distribution is uncertain. *Dampetrus* sp. indet. taxa have been recorded elsewhere in the region but it is not possible to state if the record from the MDE is conspecific with any of these.

The status the single confirmed SRE millipede *Antichiropus* '1021DNA02' has been checked with the WA Museum and it is currently only known from the original record, a single site (12-E04) in the MDE.

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Appendix 1 Conservation codes for Western Australian flora and fauna (DPaW 2017)





# **CONSERVATION CODES**

## For Western Australian Flora and Fauna

Specially protected fauna or flora<sup>1</sup> are species<sup>2</sup> which have been adequately searched for and are deemed to be, in the wild, either rare, at risk of extinction, or otherwise in need of special protection, and have been gazetted as such.

Categories of specially protected fauna and flora are:

## T Threatened species

Published as Specially Protected under the *Wildlife Conservation Act 1950*, and listed under Schedules 1 to 4 of the Wildlife Conservation (Specially Protected Fauna) Notice for Threatened Fauna and Wildlife Conservation (Rare Flora) Notice for Threatened Flora (which may also be referred to as Declared Rare Flora).

**Threatened fauna** is that subset of 'Specially Protected Fauna' declared to be 'likely to become extinct' pursuant to section 14(4) of the Wildlife Conservation Act.

**Threatened flora** is flora that has been declared to be 'likely to become extinct or is rare, or otherwise in need of special protection', pursuant to section 23F(2) of the Wildlife Conservation Act.

The assessment of the conservation status of these species is based on their national extent and ranked according to their level of threat using IUCN Red List categories and criteria as detailed below.

### CR Critically endangered species

Threatened species considered to be facing an extremely high risk of extinction in the wild. Published as Specially Protected under the *Wildlife Conservation Act 1950*, in Schedule 1 of the Wildlife Conservation (Specially Protected Fauna) Notice for Threatened Fauna and Wildlife Conservation (Rare Flora) Notice for Threatened Flora.

## **EN** Endangered species

Threatened species considered to be facing a very high risk of extinction in the wild. Published as Specially Protected under the *Wildlife Conservation Act 1950*, in Schedule 2 of the Wildlife Conservation (Specially Protected Fauna) Notice for Threatened Fauna and Wildlife Conservation (Rare Flora) Notice for Threatened Flora.

## VU Vulnerable species

Threatened species considered to be facing a high risk of extinction in the wild. Published as Specially Protected under the *Wildlife Conservation Act 1950*, in Schedule 3 of the Wildlife Conservation (Specially Protected Fauna) Notice for Threatened Fauna and Wildlife Conservation (Rare Flora) Notice for Threatened Flora.

# EX Presumed extinct species

Species which have been adequately searched for and there is no reasonable doubt that the last individual has died. Published as Specially Protected under the *Wildlife Conservation Act 1950*, in Schedule 4 of the Wildlife Conservation (Specially Protected Fauna) Notice for Presumed Extinct Fauna and Wildlife Conservation (Rare Flora) Notice for Presumed Extinct Flora.

# IA Migratory birds protected under an international agreement

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 the Bonn Convention, relating to the protection of migratory birds. Published as Specially Protected under the *Wildlife Conservation Act 1950*, in Schedule 5 of the Wildlife Conservation (Specially Protected Fauna) Notice.

## CD Conservation dependent fauna

Fauna of special conservation need being species dependent on ongoing conservation intervention to prevent it becoming eligible for listing as threatened. Published as Specially Protected under the *Wildlife Conservation Act 1950*, in Schedule 6 of the Wildlife Conservation (Specially Protected Fauna) Notice.

## OS Other specially protected fauna

Fauna otherwise in need of special protection to ensure their conservation. Published as Specially Protected under the *Wildlife Conservation Act 1950*, in Schedule 7 of the Wildlife Conservation (Specially Protected Fauna) Notice.

#### P 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 flora or fauna.

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.

### 1 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.

#### 2 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.

#### 3 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.

## 4 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.

<sup>&</sup>lt;sup>1</sup> The definition of flora includes algae, fungi and lichens

<sup>&</sup>lt;sup>2</sup>Species includes all taxa (plural of taxon - a classificatory group of any taxonomic rank, e.g. a family, genus, species or any infraspecific category i.e. subspecies or variety, or a distinct population).

# Appendix 2 Survey sites from all surveys

Site name	Easting	Northing	Report title	Company	Location
1327-01	553351	7541841	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-02	555963	7550267	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-03	549638	7545101	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-04	553277	7544145	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-05	550999	7539000	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-06	559229	7542297	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-07	562915	7539217	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-09	565706	7539815	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-11	572632	7545169	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-12	573959	7542245	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-13	562752	7544962	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-14	569862	7545289	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-15	571738	7544582	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-18	548755	7552155	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-19	576625	7546741	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-20	548147	7543633	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-23	576452	7548860	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-25	578898	7532699	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-26	573370	7541656	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-27	554297	7552925	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-28	537106	7533950	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-29	575282	7542490	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-30	572122	7544380	Central Pilbara Project Mine SRE Survey	Ecologia	Outside
1327-08	564625	7535737	Central Pilbara Project Mine SRE Survey	Ecologia	RDE
1327-10	566952	7537236	Central Pilbara Project Mine SRE Survey	Ecologia	RDE
1327-16	548039	7524418	Central Pilbara Project Mine SRE Survey	Ecologia	RDE
1327-17	563810	7531634	Central Pilbara Project Mine SRE Survey	Ecologia	RDE
1327-21	574145	7537397	Central Pilbara Project Mine SRE Survey	Ecologia	RDE
1327-22	580086	7538561	Central Pilbara Project Mine SRE Survey	Ecologia	RDE
1327-24	560845	7532105	Central Pilbara Project Mine SRE Survey	Ecologia	RDE
12-E01	512507.45	7509611.96	Short-range Endemic Invertebrate Fauna Survey of Eliwana and Flying Fish	Phoenix	MDE
12-L01	312307.43	7303011.30	Short-range Endemic Invertebrate Fauna Survey of Eliwana	FIIOEIIIX	IVIDE
12-E02	521022.68	7510982.48	and Flying Fish	Phoenix	MDE
12-E03	516507.29	7508037.45	Short-range Endemic Invertebrate Fauna Survey of Eliwana and Flying Fish	Phoenix	MDE
12 203	310307.23	7300037.13	Short-range Endemic Invertebrate Fauna Survey of Eliwana	THOCHIX	10122
12-E04	476325.57	7516916	and Flying Fish	Phoenix	MDE
12-E05	480534.64	7513855.91	Short-range Endemic Invertebrate Fauna Survey of Eliwana and Flying Fish	Phoenix	MDE
			Short-range Endemic Invertebrate Fauna Survey of Eliwana		
12-E06	486414.96	7512564.67	and Flying Fish Short-range Endemic Invertebrate Fauna Survey of Eliwana	Phoenix	MDE
13-E01	494255	7511117	and Flying Fish	Phoenix	MDE
12 502	F055.40	7507020	Short-range Endemic Invertebrate Fauna Survey of Eliwana	Dls *	MDE
13-E02	505543	7507823	and Flying Fish	Phoenix	MDE

	Location
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Phoenix	MDE
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	MDE
Phoenix	Outside
	Outside
	Outside
Phoenix	Outside
Ecologia	Outside
Fcologia	Outside
Leologia	Guisiae
Ecologia	Outside
Ecologia	Outside
Ecologia	Outside
LCOIOGIA	Outside
Ecologia	Outside
Ecologia	Outside
Faalasia	Outoid a
Ecologia	Outside
Ecologia	Outside
Ecologia	Outside
Ecologia	Outside
Fcologia	Outside
Ecologia	Outside
Ecologia	Outside
Ecologia	Outside
Leologia	Outside
Ecologia	Outside
Ecologia	Outside
Faalagia	Outsida
Ecologia	Outside
Ecologia	Outside
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Ecologia	Outside
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Site name	Easting	Northing	Report title	Company	Location
CPPM			Solomon Hub Short Range Endemic Invertebrate Fauna		
SRE26	573370	7541656	Assessment	Ecologia	Outside
СРРМ			Solomon Hub Short Range Endemic Invertebrate Fauna		
SRE27	554297	7552925	Assessment	Ecologia	Outside
СРРМ			Solomon Hub Short Range Endemic Invertebrate Fauna		
SRE28	537106	7533950	Assessment	Ecologia	Outside
СРРМ			Solomon Hub Short Range Endemic Invertebrate Fauna		
SRE29	575282	7542490	Assessment	Ecologia	Outside
CPPM			Solomon Hub Short Range Endemic Invertebrate Fauna		
SRE30	572122	7544380	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
CPPR FS02	564896	7573911	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
CPPR FS06	567496	7563786	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
CPPR FS07	572944	7558715	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
CPPR FS08	573713	7553717	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
CPPR FS09	565910	7565045	Assessment	Ecologia	Outside
CPPR			Solomon Hub Short Range Endemic Invertebrate Fauna		
SRE12	565056	7582641	Assessment	Ecologia	Outside
CPPR	303030	7002012	Solomon Hub Short Range Endemic Invertebrate Fauna	200.08.0	• • • • • • • • • • • • • • • • • • •
SRE13	564042	7578846	Assessment	Ecologia	Outside
CPPR	304042	7370040	Solomon Hub Short Range Endemic Invertebrate Fauna	Leologia	Outside
SRE14	565024	7569765	Assessment	Ecologia	Outside
CPPR	303024	7303703	Solomon Hub Short Range Endemic Invertebrate Fauna	Leologia	Outside
SRE15	570481	7562282	Assessment	Ecologia	Outside
CPPR	370481	7302282	Solomon Hub Short Range Endemic Invertebrate Fauna	LCOIOgia	Outside
SRE16	572185	7546798	Assessment	Ecologia	Outside
CPPR	3/2103	7340738	Solomon Hub Short Range Endemic Invertebrate Fauna	LCOIOgia	Outside
SRE22	554447	7575655	Assessment	Ecologia	Outside
CPPR	334447	7373033	Solomon Hub Short Range Endemic Invertebrate Fauna	LCOIOgia	Outside
SRE23	539644	7583848	Assessment	Ecologia	Outside
JNL23	333044	7363646	Solomon Hub Short Range Endemic Invertebrate Fauna	LCOIOgia	Outside
INV DPS01	634467	7559074	Assessment	Ecologia	Outside
IIV DESCI	034407	7559074	Solomon Hub Short Range Endemic Invertebrate Fauna	LCOIOgia	Outside
INV DPS02	635179	7556499		Ecologia	Outside
INV DP302	055179	7550499	Assessment	Ecologia	Outside
INIV DDCO3	627776	7550027	Solomon Hub Short Range Endemic Invertebrate Fauna	Factoria	Outside
INV DPS03	637776	7559027	Assessment	Ecologia	Outside
INIV DDCO4	C 4 1 4 7 1	7556744	Solomon Hub Short Range Endemic Invertebrate Fauna	Faalasia	0.46
INV DPS04	641471	7556744	Assessment	Ecologia	Outside
INII / DDC05	645436	7555644	Solomon Hub Short Range Endemic Invertebrate Fauna		
INV DPS05	645436	7555611	Assessment	Ecologia	Outside
	6440=6		Solomon Hub Short Range Endemic Invertebrate Fauna		
INV DPS06	644876	7559231	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
INV FS01	645600	7554462	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
INV FS02	641202	7559360	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
INV FS03	643211	7555250	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
INV FS04	645991	7559090	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
INV FS05	646511	7558957	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
INV FS06	640568	7558043	Assessment	Ecologia	Outside

INV F507   641631   7558404   Assessment   Ecologia   Outside	Site name	Easting	Northing	Report title	Company	Location
INV FS08 635059 7559399 Assessment Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Solomon Hub Short Range Endemic Invertebrate Fauna Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Solomon Hub Short Rang		6.4.604		Solomon Hub Short Range Endemic Invertebrate Fauna		
INV FS08	INV FS07	641631	7558404		Ecologia	Outside
INV FS00 643213 7559185 Assessment Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Solomon Hub Short Range Endemic Invertebrate Fauna Solomon Hub Short Range Endemic Invertebrate Fauna Solomon Hub Short Range Endemic Inverte		60=0=0		_		
INV FS09	INV FS08	635059	/559399		Ecologia	Outside
	IND / ECOO	642242	7550405	_	Factoria	0.4-1-1-
INV FS10	INV FS09	643213	7559185		Ecologia	Outside
	INIVERSE	644414	7557252	_	Faalagia	Outside
NV FS15	IINV F310	044414	/33/232		Ecologia	Outside
INV FS17   G34387   7558901   Assessment   Scologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Eco	INIV/ EC1E	645225	7556117	_	Ecologia	Outsido
NV F517   634387   7558901   Assessment   Solomon Hub Short Range Endemic Invertebrate Fauna   Solomon Hub Short Range Endemic Invertebr	1144 1313	043223	7550117		LCOlogia	Outside
NV FS18	INIV ES17	63/1387	7558901	_	Fcologia	Outside
INV FS18	1144 1317	034307	7330301		Leologia	Outside
INV FS20 639270 7557893 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV FS21 642235 7557170 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV FS22 644379 7558616 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV FS22 644379 7558616 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV FS23 641690 7559377 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE01 634969 7556764 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE02 637412 7558016 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE03 635058 7559395 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE04 643158 7555321 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE05 640572 7557875 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE06 643157 7557876 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE06 643157 7557876 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE07 645866 7556863 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE08 643214 7559174 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE08 643214 7559174 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE08 643214 7559174 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE08 643214 7559174 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE08 643214 7559174 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE08 643214 7534777 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna INV SRE08 643214 7533757 Assessment Ecologia Outside  So	INV FS18	635604	7558586	_	Fcologia	Outside
INV FS20   639270   7557893   Assessment   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside		33333.	755555		200.08.0	• • • • • • • • • • • • • • • • • • •
INV FS21 64235 7557170 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Ou	INV FS20	639270	7557893		Ecologia	Outside
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Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside		6.01-0				
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MM FS01     598081     7518923     Assessment     Ecologia     Outside       Solomon Hub Short Range Endemic Invertebrate Fauna     Cologia     Outside	IVIIVI DE 300	000644	7320241		LCOIUgid	Juisiue
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	.71171 1 301	330001	, 310323		Leologia	Jacolac
	MM FS02	585461	7534536	Assessment	Ecologia	Outside

Site name	Easting	Northing	Report title	Company	Location
NANA ECOS	602667	7520260	Solomon Hub Short Range Endemic Invertebrate Fauna	Faalaaia	Outside
MM FS03			Assessment	Ecologia	Outside
MM FS04	594817	7533026	Solomon Hub Short Range Endemic Invertebrate Fauna Assessment	Ecologia	Outside
IVIIVI F3U4	394617	7555020	Solomon Hub Short Range Endemic Invertebrate Fauna	Ecologia	Outside
MM FS09	601063	7517996	Assessment	Ecologia	Outside
101101 1 303	001003	7317330	Solomon Hub Short Range Endemic Invertebrate Fauna	Leologia	Outside
MM FS10	597943	7517552	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
MM FS13	589581	7534945	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
MM FS14	593140	7534368	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
MM FS15	598392	7533218	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
MM SRE01	597375	7534819	Assessment	Ecologia	Outside
NANA CDE03	502656	7522455	Solomon Hub Short Range Endemic Invertebrate Fauna	Faalaaia	0.4.3.4.
MM SRE02	593656	7533155	Assessment Solomon Hub Short Range Endemic Invertebrate Fauna	Ecologia	Outside
MM SRE03	597615	7521754	_	Ecologia	Outsida
IVIIVI SKEUS	397013	7531754	Assessment Solomon Hub Short Range Endemic Invertebrate Fauna	Ecologia	Outside
MM SRE04	586229	7532934	Assessment	Ecologia	Outside
IVIIVI SILLO-	300223	7332334	Solomon Hub Short Range Endemic Invertebrate Fauna	LCOIOGIA	Outside
MM SRE05	591089	7534154	_	Ecologia	Outside
	33200		Solomon Hub Short Range Endemic Invertebrate Fauna		0 0 0 0 0 0
MM SRE06	600588	7518595	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
MM SRE07	601892	7514638	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
MM SRE08	598051	7521356	5 Assessment E		Outside
		_	Solomon Hub Short Range Endemic Invertebrate Fauna		
MM SRE09	598687	7517015	Assessment	Ecologia	Outside
NANA CDE10	CO2544	7520405	Solomon Hub Short Range Endemic Invertebrate Fauna	Faalasia	م المنام
MM SRE10	602544	7520495	Assessment Solomon Hub Short Range Endemic Invertebrate Fauna	Ecologia	Outside
FT FS01	594741	7550738	Assessment	Ecologia	Outside
111301	334741	7330730	Solomon Hub Short Range Endemic Invertebrate Fauna	Leologia	Outside
FT FS02	593661	7550805	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
FT FS03	594370	7554500	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
FT FS04	595598	7554996	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
FT FS05	597228	7553736	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
FT FS06	594226	7550262	Assessment	Ecologia	Outside
FT 5007	504767	7554565	Solomon Hub Short Range Endemic Invertebrate Fauna		
FT FS07	591767	7554565	Assessment	Ecologia	Outside
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FT FS08	590154	7554388	Assessment  Selement Hub Chest Banga Endemic Investebrate Found	Ecologia	Outside
FT FS09	595050	7553467	Solomon Hub Short Range Endemic Invertebrate Fauna Assessment	Ecologia	Outside
303	333030	733407	Solomon Hub Short Range Endemic Invertebrate Fauna	Leologia	Jacaide
FT FS10	597488	7553106	Assessment	Ecologia	Outside
	337.30	1333230	Solomon Hub Short Range Endemic Invertebrate Fauna		2 2.12.00
FT FS11	598251	7552763	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna	<del></del>	
FT FS12	594719	7552244	Assessment	Ecologia	Outside

Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside	Site name	Easting	Northing	Report title	Company	Location
	FT FC4.2	504207	7550400	Solomon Hub Short Range Endemic Invertebrate Fauna		
FFFS14	F1 F513	591287	/553122		Ecologia	Outside
FF FS15	ET EC1/	E03000	7557005		Ecologia	Outsido
FTFS15	F1 F314	392000	7552665		Ecologia	Outside
	FT FS15	596194	7550190		Fcologia	Outside
FT FS16	111313	330134	7330130		Leologia	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside	FT FS16	596791	7551088	_	Ecologia	Outside
FT FS17						
FT FS18	FT FS17	597075	7551080		Ecologia	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside				Solomon Hub Short Range Endemic Invertebrate Fauna		
FT FS19	FT FS18	595523	7551333		Ecologia	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   Outside				Solomon Hub Short Range Endemic Invertebrate Fauna		
FT FS20	FT FS19	591545	7554068		Ecologia	Outside
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FT SRE02         593519         7550564         Assessment         Ecologia         Outside           FT SRE03         595481         7551195         Assessment         Ecologia         Outside           FT SRE04         592142         7551195         Assessment         Ecologia         Outside           FT SRE04         592142         7554128         Assessment         Ecologia         Outside           FT SRE05         594085         7553875         Assessment         Ecologia         Outside           FT SRE06         590445         7554136         Assessment         Ecologia         Outside           FT SRE07         594782         7552252         Assessment         Ecologia         Outside           FT SRE08         590180         7553455         Assessment         Ecologia         Outside           FT SRE08         590180         7554355         Assessment         Ecologia         Outside           SLM DPS01         568867.303         7559251.796         Assessment         Ecologia         Outside           SLM DPS02         572922         7559403         Assessment         Ecologia         Outside           SLM DPS03         580596.2038         7540708.802         Assessment         <	FT SKEUT	594353	7550346		Ecologia	Outside
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SLM DPS12 614304 7559688 Assessment Ecologia Outside  SUM DPS12 614304 7559688 Assessment Ecologia Outside  SLM DPS13 618131 7560148 Assessment Ecologia Outside  SLM DPS14 614323 7557239 Assessment Ecologia Outside  SUM DPS15 622204 7555686 Assessment Ecologia Outside  SUM DPS15 622004 7555686 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Assessment Ecologia Outside	SLM DPS10	607512	7566571		Ecologia	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna SLM DPS12 614304 7559688 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna SLM DPS13 618131 7560148 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna SLM DPS14 614323 7557239 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna SLM DPS15 622204 7555686 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna SLM DPS15 62204 7555686 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna	CLM DDC11	C00F7C	75.64.004		Faalasia	0
SLM DPS12 614304 7559688 Assessment Ecologia Outside  SUM DPS13 618131 7560148 Assessment Ecologia Outside  SLM DPS14 614323 7557239 Assessment Ecologia Outside  SLM DPS15 622204 7555686 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna	STIM DESTT	608576	7501881		Ecologia	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna SLM DPS13 618131 7560148 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna SLM DPS14 614323 7557239 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna SLM DPS15 622204 7555686 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Schop DPS15 62204 7555686 Assessment Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna	CLM DDC12	61/20/	7550600		Ecologia	Outsido
SLM DPS13 618131 7560148 Assessment Ecologia Outside  SLM DPS14 614323 7557239 Assessment Ecologia Outside  SLM DPS15 622204 7555686 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna	SLIVI DF312	014304	7333088		LCOIOgia	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna SLM DPS14 614323 7557239 Assessment Ecologia Outside SlM DPS15 622204 7555686 Assessment Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Assessment Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna	SIM DPS13	618131	7560148		Fcologia	Outside
SLM DPS14 614323 7557239 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna SLM DPS15 622204 7555686 Assessment Ecologia Outside  Solomon Hub Short Range Endemic Invertebrate Fauna Solomon Hub Short Range Endemic Invertebrate Fauna	52.0. 51 515	310131	, 300140		Leologia	Jacolac
Schim DPS15 622204 7555686 Assessment Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna Schim DPS15 622204 7555686 Assessment Ecologia Outside	SLM DPS14	614323	7557239		Ecologia	Outside
SLM DPS15 622204 7555686 Assessment Ecologia Outside Solomon Hub Short Range Endemic Invertebrate Fauna					1 20.4	
Solomon Hub Short Range Endemic Invertebrate Fauna	SLM DPS15	622204	7555686		Ecologia	Outside
SLM DPS166209227550522AssessmentEcologiaOutside				Solomon Hub Short Range Endemic Invertebrate Fauna	1	
	SLM DPS16	620922	7550522	Assessment	Ecologia	Outside

Site name	Easting	Northing	Report title	Company	Location
			Solomon Hub Short Range Endemic Invertebrate Fauna		
SLM FS17	606774	7560785	Assessment	Ecologia	Outside
	60==10		Solomon Hub Short Range Endemic Invertebrate Fauna		
SLM FS18	607518	7563783	Assessment	Ecologia	Outside
CLN4 EC40	600040	7550040	Solomon Hub Short Range Endemic Invertebrate Fauna	E l i -	0.4-1-1-
SLM FS19	600910	7559940	Assessment	Ecologia	Outside
CLN4 ECOO	621042	7552022	Solomon Hub Short Range Endemic Invertebrate Fauna	Faalagia	Outside
SLM FS20	621042	7552033	Assessment Solomon Hub Short Range Endemic Invertebrate Fauna	Ecologia	Outside
SLM FS21	583544	7571552	Assessment	Ecologia	Outside
JLIVI I JZI	383344	7371332	Solomon Hub Short Range Endemic Invertebrate Fauna	LCOIOgia	Outside
SLM FS22	572935	7556625	Assessment	Ecologia	Outside
SLIVITSEE	372333	7330023	Solomon Hub Short Range Endemic Invertebrate Fauna	Leologia	Outside
SLM FS23	623193	7560104	Assessment	Ecologia	Outside
02.00.020	020200	7555251	Solomon Hub Short Range Endemic Invertebrate Fauna	200.08.0	• • • • • • • • • • • • • • • • • • •
SLM SRE01	569014	7562837	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
SLM SRE02	579924	7541229	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
SLM SRE03	585688	7542144	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		İ
SLM SRE04	585831	7546433	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
SLM SRE05	597224	597224 7544340 Assessment		Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
SLM SRE06	E06 594340 7544268			Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
SLM SRE07	585789	7554811	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna	Ecologia	
SLM SRE08	583343	7556920			Outside
CLN4 CDEOO	E020EE	7556274	Solomon Hub Short Range Endemic Invertebrate Fauna	Faalagia	Outsida
SLM SRE09	583955	7556274	Assessment Solomon Hub Short Range Endemic Invertebrate Fauna	Ecologia	Outside
SLM SRE10	614335	7555614	Assessment	Ecologia	Outside
SLIVI SILLIO	014333	7333014	Solomon Hub Short Range Endemic Invertebrate Fauna	LCOIOgia	Outside
SLM SRE11	607267	7564915	Assessment	Ecologia	Outside
SENT SILETT	007207	7301313	Solomon Hub Short Range Endemic Invertebrate Fauna	Leologia	Guisiae
SLM SRE12	603505	7559988	9	Ecologia	Outside
	333333		Solomon Hub Short Range Endemic Invertebrate Fauna		
SLM SRE13	626588	7557352	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
SLM SRE14	601871	7548500	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
ST DPS05	565787	7528575	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
ST DPS06	568615	7529787	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
ST DPS07	572604	7532725	Assessment	Ecologia	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
ST FS04	569603	7530352	Assessment	Ecologia	Outside
CT FCOZ	F.C2.CC2	7526066	Solomon Hub Short Range Endemic Invertebrate Fauna	Faal:-	0.465-1-
ST FS07	563602	7526906	Assessment	Ecologia	Outside
CT ECOO	0 563600 7536007		Solomon Hub Short Range Endemic Invertebrate Fauna	Ecologia	Outcido
ST FS09	563600	7526907	Assessment Solomon Hub Short Panga Endomic Invertebrata Fauna	Ecologia	Outside
ST SRE04	565746	7528660	Solomon Hub Short Range Endemic Invertebrate Fauna O Assessment		Outside
JI JILLU4	303740	7320000	Solomon Hub Short Range Endemic Invertebrate Fauna	Ecologia	Juisiue
ST SRE05	569695	7532266	Assessment	Ecologia	Outside
J. J. LOJ	303033	, 332200		Leologia	Jacolac

Site name Easting Northing Report title	Company	Location
Solomon Hub Short Range Endemic Invertebrate Fauna ST SRE06 566155 7528768 Assessment	Ecologia	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna	LCOIOgia	Outside
KA SRE1 587356 7549934 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna	1110011111	Gutorae
KA SRE10 594085 7547463 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE11 592983 7547212 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE12 596227 7546644 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE13 595393 7545911 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna   KA SRE14   594165   7548690   Assessment	Phoenix	Outside
KA SRE14 594165 7548690 Assessment Solomon Hub Short Range Endemic Invertebrate Fauna	PHOEIIIX	Outside
KA SRE15 593230 7549204 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		Gutorae
KA SRE16 591538 7548222 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE17 591804 7550025 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE18 591602 7547704 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE19 588474 7550626 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna	Dis a series	0.4.3.4.
KA SRE2 585755 7551016 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna   KA SRE20   587603   7550442   Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna	FIIOEIIIX	Outside
KA SRE21 597196 7544785 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		0 0 0 0 0 0
KA SRE22 597047 7544375 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE23 597641 7545711 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE24 597562 7545381 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna	Dis a series	0.4.3.4.
KA SRE25 598691 7544951 Assessment Solomon Hub Short Range Endemic Invertebrate Fauna	Phoenix	Outside
KA SRE26   598691   7544951   Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna	THOCHIX	Outside
KA SRE27 599583 7543521 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE28 598872 7545684 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE29 600138 7544731 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE3 585515 7550310 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE30 597365 7545404 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna	Phoenix	Outsida
KA SRE31 556546 7550001 Assessment Solomon Hub Short Range Endemic Invertebrate Fauna	FIIOCIIIX	Outside
KA SRE32 557837 7550437 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		2 2 2 2 2 2 2 2
KA SRE33 557454 7550172 Assessment	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE34 557043 7550293 Assessment	Phoenix	Outside

Site name	Easting	Northing	Report title	Company	Location
			Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE35	556049	7551886	Assessment	Phoenix	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE36	555007	7552029	Assessment	Phoenix	Outside
KA CDE27	555020	755 4000	Solomon Hub Short Range Endemic Invertebrate Fauna	Dis a series	0.4
KA SRE37	555029	7554008	Assessment	Phoenix	Outside
KA SRE38	FF4007	7554414	Solomon Hub Short Range Endemic Invertebrate Fauna	Dhooniy	Outside
KA SKE38	554087	7554414	Assessment Solomon Hub Short Range Endemic Invertebrate Fauna	Phoenix	Outside
KA SRE39	553666	7546854	Assessment	Phoenix	Outside
KA SKESS	333000	7340634	Solomon Hub Short Range Endemic Invertebrate Fauna	FIIOEIIIX	Outside
KA SRE4	586901	7550325	Assessment	Phoenix	Outside
10 t Site	300301	7330323	Solomon Hub Short Range Endemic Invertebrate Fauna	THOCHIX	Outside
KA SRE40	558326	7551201	Assessment	Phoenix	Outside
10.0112.10	333323	7001201	Solomon Hub Short Range Endemic Invertebrate Fauna		- Cutoluc
KA SRE41	554421	7554159	Assessment	Phoenix	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE42	556915	7547281	Assessment	Phoenix	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE43	561296	7542969	Assessment	Phoenix	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE44	559062	7543328	Assessment	Phoenix	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE45	563705	7547079	Assessment	Phoenix	Outside
	A SRE46 600909 7538265		Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE46			Assessment	Phoenix	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE47	601441	7539143	Assessment	Phoenix	Outside
	604040		Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE48	601818	7539092	Assessment Phoen		Outside
NA CDE40	600220	7541440	Solomon Hub Short Range Endemic Invertebrate Fauna	Dhooniy	Outsida
KA SRE49	600228	7541449	Assessment Solomon Hub Short Range Endemic Invertebrate Fauna	Phoenix	Outside
KA SRE5	589083	7549614	Assessment	Phoenix	Outside
KA SILES	383083	7343014	Solomon Hub Short Range Endemic Invertebrate Fauna	FIIOEIIIX	Outside
KA SRE50	600651	7542807	Assessment	Phoenix	Outside
IUTSILESO	000031	7312007	Solomon Hub Short Range Endemic Invertebrate Fauna	T HOCHIX	Guisiae
KA SRE51	600796	7539228	Assessment	Phoenix	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE52	601101	7538278	Assessment	Phoenix	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE53	604062	7537041	Assessment	Phoenix	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE54	607053	7536035	Assessment	Phoenix	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE55	607399	7539655	Assessment	Phoenix	Outside
			Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE56	603775	7543443	Assessment	Phoenix	Outside
l <b>-</b>			Solomon Hub Short Range Endemic Invertebrate Fauna		
KA SRE57	601921	7540633	Assessment	Phoenix	Outside
NA CDEEO	605463	7545300	Solomon Hub Short Range Endemic Invertebrate Fauna	Dia a service	0.46345
KA SRE58	605193	7545306	Assessment	Phoenix	Outside
NA CDEEO	605574	7545277	Solomon Hub Short Range Endemic Invertebrate Fauna	Phoenix	Outcido
KA SRE59	605574	7545377	877   Assessment PI Solomon Hub Short Range Endemic Invertebrate Fauna		Outside
KA SRE6	590307	7549756	_		Outside
IVY SIVEO	390307	7343730	Solomon Hub Short Range Endemic Invertebrate Fauna	Phoenix	Juisiue
KA SRE60	607921	7540597	Assessment	Phoenix	Outside
	00/321	75-0557	, localities	1 AIOCHIA	Jacorde

Solomon Hub Short Range Endemic Invertebrate Fauna   Phoenix   Outside	Site name	Easting	Northing	Report title	Company	Location
Solomon Hub Short Range Endemic Invertebrate Fauna   Phoenix   Outside	KA SRF61	606810	7533589	-		Outside
KA SRE7   591677   7549184   Assessment   Solomon Hub Short Range Endemic Invertebrate Fauna   Solomon Hub Short Range Endemic Invertebrate Fauna   Phoenix   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Solomon Hub Short Range Endemic Invertebrate Fauna   Phoenix   Outside   Solomon Hub Short Range Endemic Invertebrate Fauna   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   RDE   Solomon Hub Short Range Endemic Invertebrate Fauna   Solomon Hub Short Range Endemic Invertebrate Fauna   Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia   RDE   Solomon Hub Short Range Endemic Invertebrate Fauna   Solomon Hub Short Ra	TO CONCOL	000010	733303		THOCHIX	Gatsiac
Solomon Hub Short Range Endemic Invertebrate Fauna   Phoenix   Outside Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia RDE   RDE   Solomon Hub Short Range Endemic Invertebrate Fauna   Solomon Hub Short Range Endemic Invertebrate	KA SRF7	591677	7549184		Phoenix	Outside
KA SRE8   593916   7545940   Assessment	10.101127	331077	70.010		1110011111	Gutorac
Solomon Hub Short Range Endemic Invertebrate Fauna   Phoenix   Outside	KA SRE8	593916	7545940	_	Phoenix	Outside
Solomon Hub Short Range Endemic Invertebrate Fauna   Scologia   RDE				Solomon Hub Short Range Endemic Invertebrate Fauna		
SRE08   564625   7535737   Assessment   Solomon Hub Short Range Endemic Invertebrate Fauna   Solomon Hub Short Range Endemic Invertebrat	KA SRE9	594494	7547703	Assessment	Phoenix	Outside
SRE10 566952 7537236 Assessment  SRE16 548039 7524418 Assessment  SRE16 548039 7524418 Assessment  SRE17 563810 7531634 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SRE17 563810 7531634 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SRE21 574145 7537397 Assessment  CPPM  SRE21 574145 7537397 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SRE22 580086 753851. Assessment  SRE22 580086 753851. Sessment  SRE24 560845 7532105 Assessment  SRE24 560845 7532105 Assessment  SUM DPS04 587737.9955 753922.1697 Assessment  SUM DPS04 587737.9955 753922.1697 Assessment  SUM DPS05 577802.4006 7538937.5990 Assessment  SUM DPS05 577802.4006 7538937.5990 Assessment  SUM DPS05 577802.4006 7538937.5990 Assessment  SUM DPS06 591099.8962 7541802.893 Assessment  SUM DPS06 591099.8962 7541802.893 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SUM DPS06 591099.8962 7541802.893 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SUM DPS06 591099.8962 7541802.893 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SUM DPS06 591099.8962 7541802.893 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SUM DPS06 591099.8962 7541802.893 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SUM DPS06 591099.8962 7541802.893 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SUM DPS06 591099.8962 752850 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SUM DPS06 591099.8962 752850 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SUM DPS06 591099.8962 752850 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SUM DPS06 591099.8962 752850 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SUM DPS06 591099.8962 752850 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SUM DPS06 563952 7529819 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SUM DPS06 563952 7529819 Assessment  SODOMON HUB Short Range Endemic Invertebrate Fauna  SUM DPS06 563	CPPM			Solomon Hub Short Range Endemic Invertebrate Fauna		
SRE10   566952   7537236   Assessment   Solomon Hub Short Range Endemic Invertebrate Fauna   Solomon Hub Short Range Endemic Invertebrat	SRE08	564625	7535737		Ecologia	RDE
SRE16 548039 7524418 Assessment Solomon Hub Short Range Endemic Invertebrate Fauna Ecologia RDE SOLOMON HUB Short Range Endemic Invertebrate Fauna SRE17 563810 753163 Assessment Ecologia RDE SOLOMON HUB Short Range Endemic Invertebrate Fauna SRE21 574145 7537397 Assessment Ecologia RDE SOLOMON HUB Short Range Endemic Invertebrate Fauna SRE22 580086 7538561 Assessment Ecologia RDE SOLOMON HUB Short Range Endemic Invertebrate Fauna SRE24 560845 7532105 Assessment Ecologia RDE SOLOMON HUB Short Range Endemic Invertebrate Fauna SRE24 560845 7532105 Assessment Ecologia RDE SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS04 587737.9955 7539221.697 Assessment Ecologia RDE SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 577802.4067 7538937.599 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 577802.4067 538937.599 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 577802.4067 538937.599 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 577802.4067 538937.599 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 57805 7526629 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 50899 7524850 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 563933 7527815 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 563933 7527815 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 563930 7527815 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 57260 7526195 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 57260 7526195 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 5726141 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 5726141 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 5726141 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM DPS05 5726141 Assessment SOLOMON HUB Short Range Endemic Invertebrate Fauna SLM D				Solomon Hub Short Range Endemic Invertebrate Fauna		
SRE16   548039   7524418   Assessment		566952	7537236		Ecologia	RDE
Solomon Hub Short Range Endemic Invertebrate Fauna   Ecologia RDE						
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STOS7 563602 7526906 Assessment Ecologia Outside		<u> </u>		Stingray Project - Short Range Endemic Invertebrate		
	STOS7	563602	7526906	Assessment	Ecologia	Outside

Site name	Easting	Northing	Report title	Company	Location	
			Stingray Project - Short Range Endemic Invertebrate			
STOS9	563600	7526907	Assessment	Ecologia	Outside	
			Stingray Project - Short Range Endemic Invertebrate			
STS5	565787	7528575	Assessment	Ecologia	Outside	
			Stingray Project - Short Range Endemic Invertebrate			
STS6	568615	7529787	Assessment	Ecologia	Outside	
			Stingray Project - Short Range Endemic Invertebrate			
STS7	572604	7532725	Assessment	Ecologia	Outside	
			Stingray Project - Short Range Endemic Invertebrate			
CPP25	578898	7532699	Assessment	Ecologia	Outside	
			Stingray Project - Short Range Endemic Invertebrate			
STS01	558122	7526141	Assessment	Ecologia	RDE	
			Stingray Project - Short Range Endemic Invertebrate			
STS02	559730	7529026	Assessment	Ecologia	RDE	
			Stingray Project - Short Range Endemic Invertebrate			
STS03 564135 7530707		7530707	Assessment	Ecologia	RDE	
			Stingray Project - Short Range Endemic Invertebrate			
STOS5	563552	7529819	19 Assessment E		RDE	
			Stingray Project - Short Range Endemic Invertebrate			
STOS6	557260	7526195	Assessment	Ecologia	RDE	
			Stingray Project - Short Range Endemic Invertebrate			
STOS8	557254	7526182	Assessment	Ecologia	RDE	
			Stingray Project - Short Range Endemic Invertebrate			
STS1	559875	7526629	Assessment	Ecologia	RDE	
			Stingray Project - Short Range Endemic Invertebrate			
STS2	560899	7528850	Assessment	Ecologia	RDE	
			Stingray Project - Short Range Endemic Invertebrate			
STS3	563933	7527815	Assessment	Ecologia	RDE	
			Stingray Project - Short Range Endemic Invertebrate			
STS4	563909	7531260		Ecologia	RDE	
			Stingray Project - Short Range Endemic Invertebrate			
CPP16	548039	7524418	Assessment	Ecologia	gia RDE	
			Stingray Project - Short Range Endemic Invertebrate			
CPP17				Ecologia	RDE	
			Stingray Project - Short Range Endemic Invertebrate			
CPP24	560845	7532105	Assessment	Ecologia	RDE	

Appendix 3 Short-range endemic invertebrates recorded in surveys

Species (previous name)	Species (current name, if changed)	Previous status	Current status	Taxonomist comment	Source	MDE	RDE	Outside study area
Acanthodillo '999'		Potential	Potential		Phoenix 2014, Ecologia 2014	Yes	no	Yes
Aname 'MYG404-DNA'		Potential	Potential		Ecologia 2014	no	no	yes
Anidiops sp. 'B02'		Potential	Potential		Ecologia 2014	no	no	yes
Antichiropus '1021DNA02'		Confirmed	Confirmed		Phoenix 2014	yes	no	no
Australoschendyla sp. indet.		Potential	Potential		Ecologia 2015	no	no	yes
Austrochthonius 'pilbara'		Potential	Not SRE		Ecologia 2015	no	yes	yes
Austrochthonius 'sp B07'		Potential	Potential		Ecologia 2014	no	no	yes
Austrochthonius sp. indet.		Potential	Potential		Ecologia 2015	no	no	yes
Austrohorus sp. B06'		Potential	Not SRE		Ecologia 2014	no	no	yes
Austrohorus sp. indet.		Potential	Not SRE		Ecologia 2012	no	no	yes
Beierolpium '8/4 sp. B12'		Potential	Not SRE		Ecologia 2014	no	no	yes
Beierolpium 'sp. 6/2'		Potential	Not SRE		Ecologia 2012	no	yes	yes
Beierolpium 'sp. 7/3'		Potential	Not SRE		Ecologia 2012	no	no	yes
Beierolpium 'sp. 8/2'		Potential	Not SRE		Ecologia 2012	no	no	yes
Beierolpium 'sp. 8/4'		Potential	Not SRE		Ecologia 2012	yes	no	yes
Beierolpium 'sp. 8/4'		Potential	Not SRE		Ecologia 2015	yes	no	yes
Buddelundia '10BF'		Potential	Potential		Phoenix 2014, Ecologia 2015	yes	yes	yes
Buddelundia '30'		Potential	Not SRE	Relatively widespread in the northern part of the Hamersley bioregion	Phoenix 2014	yes	yes	yes
Buddelundia '64'		Potential	Potential		Phoenix 2014	yes	no	yes
Buddelundia '75'		Potential	Potential		Ecologia 2014, 2015	no	yes	yes
Buddelundia '76'		Potential	Potential		Ecologia 2014, 2015	no	yes	yes
Buddelundia '77'		Potential	Potential		Ecologia 2015	no	yes	yes

Buddelundia '79'		Potential	Potential	S. Judd has queried this record	Ecologia 2014	no	no	yes
Buddelundia 'ee1340'	Buddelundiinae 'EE1340'	Potential	Potential		Ecologia 2014	no	yes	yes
Buddelundia 'sp 20'		Potential	Potential	Taxon needs revision. Two distinct populations. Almost certainly different species	Ecologia 2012	no	no	yes
Buddelundia sp. indet.		Potential	Potential		Ecologia 2015	yes	yes	yes
Buddelundia sp. indet.		Potential	Potential		Phoenix 2014	yes	yes	yes
Buddelundinae 'EE1340'		Potential	Potential	Two distinct populations. Possibly two different species.	Ecologia 2015	no	yes	yes
Chilenophilidae sp. indet.		Potential	Potential		Ecologia 2015	no	yes	yes
Conothele '1021DNA02'	Conothele 'DNA02'	Potential	Potential		Phoenix 2014	no	no	yes
Cryptops '1021DNA02'	Cryptops 'DNA07'	Potential	Potential		Phoenix 2014	yes	no	yes
Cryptops sp. indet.		Potential	Potential		Phoenix 2014	yes	no	yes
Cubaris '999'		Potential	Potential		Phoenix 2014	yes	yes	yes
Cubaris 'EE1515'		Potential	Potential		Ecologia 2015	no	yes	yes
Dampetrus '1021DNA01'	Dampetrus DNA02	Potential	Potential		Phoenix 2014	yes	no	yes
Dampetrus '1021DNA02'	Dampetrus sp. indet.	Potential	Potential		Phoenix 2014	yes	no	yes
Euryolpium 'sp. B06'		Potential	Not SRE		Ecologia 2014	no	no	yes
Idiommata 'MYG382'		Potential	Potential		Ecologia 2014	no	no	yes
Karaops 1021DNA02'	Karaops martamarta	Potential	Not SRE		Phoenix 2014	yes	no	yes
Lithobiomorpha sp. indet.		Potential	Potential		Phoenix 2014	no	no	yes
Lychas sp. indet.		Potential	Unlikely	Few Lychas are SRE	Ecologia 2012	no	no	yes
Mecistocephalidae sp. indet.		Potential	Potential		Ecologia 2015	yes	yes	yes

Mecistocephalus '1021DNA01'	Mecistocephalus 'DNA06'	Potential	Potential		Phoenix 2014	yes	no	yes
Mecistocephalus 'sp. B08'		Potential	Potential		Ecologia 2014	no	no	yes
Mecistocephalus sp. indet.		Potential	Potential		Phoenix 2014	no	yes	yes
Missulena '1021DNA01'	Missulena 'DNA03'	Potential	Potential		Phoenix 2014	no	no	yes
New Genus (of isopod) 'sp 3'		Potential	Not SRE		Ecologia 2012	no	yes	no
New genus cf. 'small mt robinson'		Potential	Not SRE		Phoenix 2014	yes	no	yes
Olpiidae sp. indet.		Potential	Not SRE		Ecologia 2015	no	yes	yes
pseudoscorpion 'PSEAA'		Potential	Not SRE		Ecologia 2012	no	yes	yes
Rhagada 'small banded'	Rhagada radleyi	Confirmed	Not SRE		Ecologia 2012	yes	yes	yes
Sepedonophilus '1021DNA02'	Sepedonophilus 'DNA02'	Potential	Potential		Phoenix 2014	yes	no	yes
Sepedonophilus '1021DNA03'	Sepedonophilus 'DNA03'	Potential	Potential		Phoenix 2014	yes	no	yes
Sepedonophilus 'sp. B05'		Potential	Potential		Ecologia 2014	no	no	yes
Succinea sp. indet.		Potential	Not SRE		Ecologia 2012	no	yes	yes
Succinea sp. indet.		Potential	Not SRE		Ecologia 2015	no	yes	yes
Synothele '1021DNA01'	Synothele 'DNA01'	Potential	Potential		Phoenix 2014	yes	no	yes
Synothele '1021DNA02'	Synothele 'DNA02'	Potential	Potential		Phoenix 2014	no	no	yes
Synothele sp 'B07'		Potential	Potential		Ecologia 2014	no	no	yes
Tyrannochthonius 'sp. B33'		Potential	Potential		Ecologia 2014	no	no	yes
Tyrannochthonius sp. indet.		Potential	Potential		Ecologia 2015	no	yes	yes
Urodacus 'hamserley black'		Potential	Potential	Awaiting CF from E. Volschenk	Ecologia 2014	no	no	yes
Urodacus sp. indet.		Potential	Potential		Ecologia 2012	no	yes	yes
Xenolpium sp. indet.		Potential	Not SRE		Ecologia 2015	no	no	yes
Yilgarnia sp. indet.		Potential	Potential		Phoenix 2014	no	no	yes

