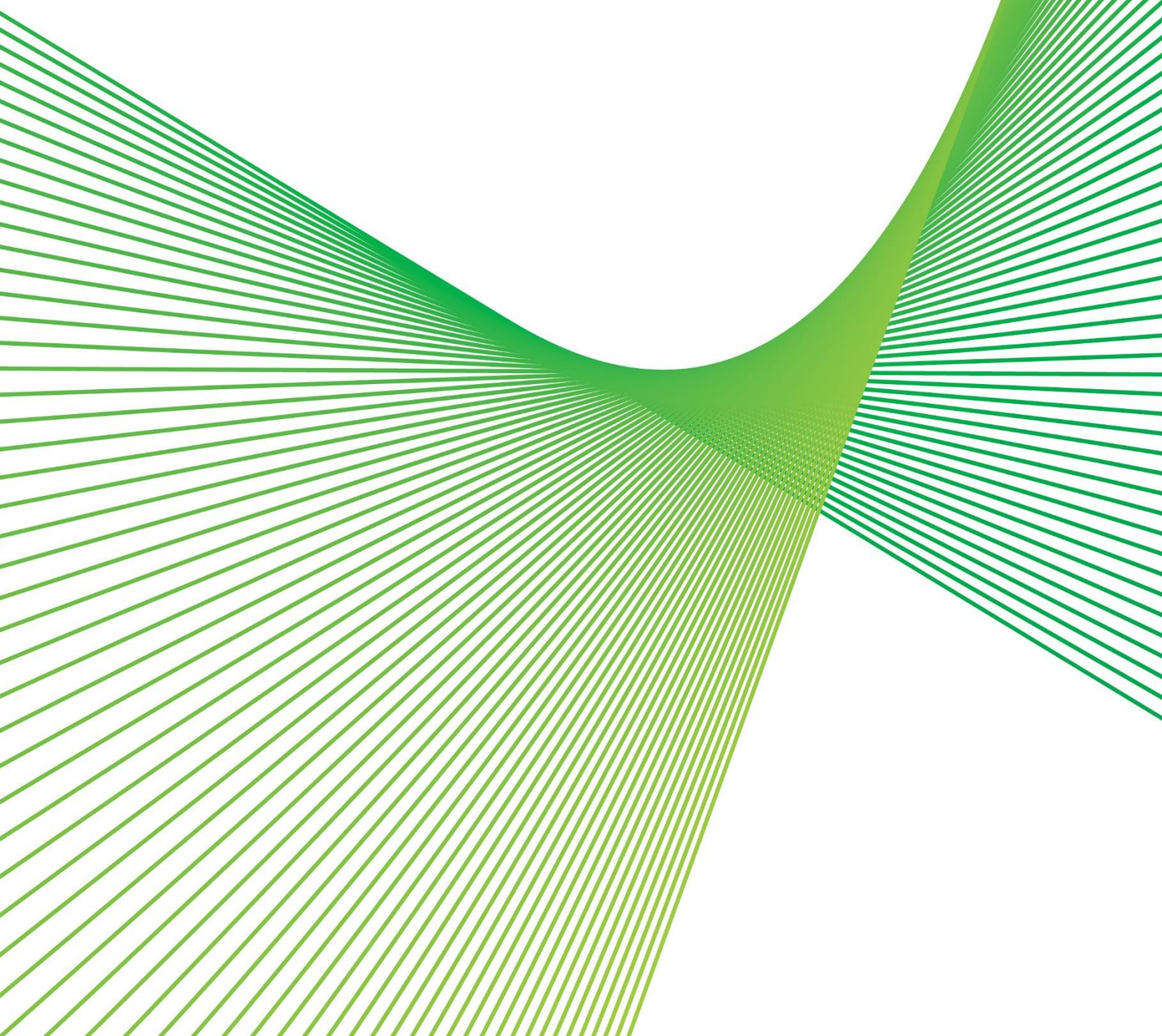


HumeLink Biodiversity Offset Package

Biodiversity Offset Package

19/05/2025



Document control

Version	Author	Review	Status	Comments	Date
D1	D Fleming, K Hartzler	S Tweed, D Whaite, V Hamilton	Draft	For review	4 June 2024
D2	D Fleming	S Tweed, D Whaite, V Hamilton, S Osman, T Heather	Draft	For review	26 June 2024
Ver 1	D Fleming	S Tweed	Final	For issue	10 July 2024
Ver 2	S Tweed, B Westall	D Whaite, T Heather	Final	For review	15 September 2024
Ver 3	S Tweed	D Whaite	Final	For issue	03 December 2024
Ver 4	S Tweed	D Whaite	Final	For issue	19 December 2024
Ver 5	S Tweed, D Whaite	D Whaite	Final	For issue	19 May 2025

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Executive Summary

Project Outline

Transgrid proposes the construction and operation of around 365 km of high-voltage transmission lines and associated infrastructure between Wagga Wagga, Bannaby and Maragle in southern New South Wales. This infrastructure is collectively referred to as HumeLink, critical infrastructure to bring more affordable, reliable and renewable energy to the grid.

Transgrid has received recent NSW approval (November 2024) for the Project under Part 5 Division 5.2 of the NSW *Environmental Planning and Assessment Act 1979* (EP&A Act). The Project has been declared Critical State Significant Infrastructure (CSSI) under State Environmental Planning Policy (Planning Systems) 2021. The Project was also declared a controlled action by the Commonwealth Department of Climate Change, Energy, the Environment and Water (DCCEEW) and requires a separate approval under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act).

Requirement for a Biodiversity Offset Package

The HumeLink CSSI project has conditions of approval that allow for a delayed delivery of offset obligations, primarily due to the project's required construction start date (anticipated to be Q4 of 2024) which does not allow sufficient time to address the Project's offset requirement. The Project's offset requirement has evolved throughout the biodiversity impact assessment and resultant Biodiversity Development Assessment Report (BDAR) revisions (Niche, June 2024). In addition, the offset obligation is unusually complex as is the process of identifying sources of credits to match the obligation. It has therefore not been possible to significantly progress offset credit retirement, nor will it be possible to have secured all offsets for the project prior to the commencement of development.

Efforts have been made to source biodiversity offsets for the project as part of the Project's Biodiversity Offset Delivery Strategy which was commissioned in September 2023, and which has resulted in the proponent achieving the following:

- formulation of strategy to acquire biodiversity offsets
- identification and preliminary assessment of potential offset sites including desktop and on-ground assessments
- advanced negotiations with landholders regarding progression of biodiversity stewardship site assessments
- assessment of the credit market and correspondence with pending and active credit holders
- lodgement of an expression of interest (EOI) in the credits wanted register for difficult to obtain credits
- lodgement of credit demand EOIs with NSW Planning, Offsets, Threatened Species and Ecosystems (POTSE) (previously NSW Nature Markets and Offsets) Credit Supply Fund.

Progress on the most important features of the above measures is detailed within this BOP. The strategy is continuing to progress with the timeframe and responsibilities for achieving offset measures (as per the relevant section in this BOP) demonstrating successive milestones and a discharge of total obligations by Q3 2026 (a two-year post approval timeframe).

Biodiversity Offset Package

Transgrid is required to deliver biodiversity offset measures as part of the Infrastructure Approval for the Project. This Biodiversity Offset Package (BOP) has been prepared to meet the Infrastructure Approval conditions for HumeLink relating to biodiversity offsets and will be finalised to the satisfaction of the Planning Head after consultation with BCT and CPHR, in accordance with the conditions of approval. The BOP examines likely offset measures and calculation of the equivalent payments to the Biodiversity Conservation Fund (BCF) if relevant measures are not implemented and delivered.

The BOP contains a package of measures to offset the project's impacts on biodiversity, which consider four focus areas:

- Reductions in the assumed presence liability for threatened species, achieved via additional survey in accordance with the approved Supplementary Biodiversity Strategy (SBS)
- Establishing new Biodiversity Stewardship Sites on third party owned land (six potential sites in various stages at the time of this report)
- Use of credits from existing Transgrid Biodiversity Agreements
- Credits purchased from the market or via additional sites yet to be identified.

In addition, other POTSE measures such as the Credit Supply Fund and Strategic Offset Delivery Agreements (SODA) are considered within this BOP. Table 1 provides a summary of the offset requirement and forecasting scenarios with regard to the biodiversity offset measures proposed for the Project. Following delivery of the preferred measures outlined above and detailed in this report, it is expected that there will be a relatively small residual liability. This may be met in accordance with Ancillary Rules under the Biodiversity Offset Scheme, or with agreement from the BCT, through payment into the BCF.

Table 1: Summary of the HumeLink offset requirement and potential measures to address requirement under the Biodiversity Offset Package

Biodiversity Conservation Measures	Credit liability (Nov 2024)	Predicted reduction of liability via additional survey	Potential liability addressed via measure to establish 6 x BSAs (preliminary)	Potential liability addressed via use of existing Transgrid BSAs	Potential liability addressed via market purchase or additional BSAs
Ecosystem Credits	15,128	0	7,316	1,491	6,143
Species Credits	232,233	30,813	16,426	1,855	139,467
TOTAL Biodiversity Credits	247,361	30,813	23,742	3,346	145,610

The HumeLink Amendment Report included updated biodiversity mitigation measures and project commitments to minimise potential impacts during finalisation of the detailed design and construction methodology and to confirm meeting final offset requirements based on actual clearing. The BOP will be updated every six months, with quarterly stakeholder consultation and progress updates, until the offset measures have been met, as required by the Planning Secretary and in consultation with the Conservation Programs, Heritage and Regulation (CPHR) group, to reflect changes to the Project's biodiversity impact and offsets.

Offset requirement and acquittal

Biodiversity impacts from the amended Project have been assessed within the Revised BDAR (Niche, June 2024) as required by the Planning Secretary's Environmental Assessment Requirements (SEARs) and in accordance with the BAM (Department of Planning, Industry and Environment 2020). In addition, liaison with DPHI and CPHR has occurred subsequent to submission of the Revised BDAR to determine revised offset requirements after consideration of:

- smoothed clearing polygons
- incorporation of single-use access tracks for construction
- indirect impacts
- prescribed impacts (edge effects and connectivity)
- adjustments for full loss considerations within the Easement Clearing Zone

Based on these considerations, a total offset requirement of 247,361 biodiversity credits must be acquitted and comprises:

- 15,128 ecosystem credits to compensate for clearing of up to 926.78 ha of native vegetation; and
- 232,233 species credits to compensate for the impacts to habitat for 78 threatened flora and fauna species

At the time of preparing the BOP, Transgrid has not delivered any biodiversity offset measures and therefore the full credit liability currently applies. Transgrid propose to reduce the credit obligation through implementation of a SBS, under which further survey will be undertaken to reduce the area of assumed presence. Transgrid will endeavour to acquit the final offset obligation primarily through a combination of establishing new Biodiversity Stewardship Agreement sites and purchases of existing credits from the market. Other biodiversity conservation measures may also be used to acquit certain offset obligations, including conservation actions, where available, in consultation with CPHR and POTSE. If these options for securing offsets are exhausted and a residual offset liability remains, agreement from the BCT will be sought to pay the remaining liability into the BCF. Any payment into the BCF would be at the price as calculated by the Biodiversity Offsets Payment Calculator (BOPC) at the time of payment. Transgrid considers that payment into the BCF is a last resort after all other pathways for delivering biodiversity conservation measures have been exhausted.

In accordance with the Project conditions, Transgrid is required to establish a bank guarantee of an amount totalling the amount calculated using the offset payment calculator prices of the final credit obligation being **\$502,332,107¹**. This guarantee provides security to the Minister for Planning and Public Spaces, for the Project's offset obligations under the likely approval. Should the required biodiversity offsets not be delivered in accordance with the BOP, the bank guarantee ensures government funding of offset measures, such as payment to the BCF.

¹ Based on the Biodiversity Conservation Fund estimate received on 9 September 2023. Twenty fourth months of indexation has been applied to the final charge amount.

Glossary and list of abbreviations

Term or abbreviation	Definition
BAM	Biodiversity Assessment Method, which is given force under the Biodiversity Assessment Method Order 2017 and 2020
BC Act	NSW <i>Biodiversity Conservation Act 2016</i>
BCF	Biodiversity Conservation Fund managed by the Biodiversity Conservation Trust that holds payments made to acquit offset obligations
BCT	Biodiversity Conservation Trust, the NSW government organisation responsible for the administration of NSW government's private land conservation schemes and BSAs
BDAR	Biodiversity Development Assessment Report
BOS	Means the NSW Biodiversity Offset Scheme
BOP	Means this document, Biodiversity Offset Package
BSA	Biodiversity Stewardship Agreement, a legally binding agreement made between a landholder and the NSW Government
CPHR	Conservation Programs, Heritage and Regulation within the NSW DCCEEW (previously Biodiversity Conservation and Sciences)
CEMP	Construction Environmental Management Plan
CoA	Conditions of Approval
DCCEEW	The Commonwealth or NSW Department of Climate Change, Energy, the Environment and Water
DPHI	The NSW Department of Planning, Housing and Infrastructure, formerly the Department of Planning, Industry and Environment
DPE	The former NSW Department of Planning and Environment
DPIE	The former NSW Department of Planning, Industry and Environment
EIS	Environmental Impact Statement
EP&A Act	The NSW <i>Environmental Planning and Assessment Act 1979</i>

Term or abbreviation	Definition
EPBC Act	The Commonwealth <i>Environment Protection and Biodiversity Conservation Act 1999</i>
EWMP	Enabling Works Management Plan
HBT	Hollow-bearing trees
IBRA	Interim Biogeographic Regionalisation for Australia
MNES	Matters of national environmental significance protected under the EPBC Act
MOU	Memorandum of Understanding
OTG	Offset Trading Group, the base tradeable unit for an ecosystem credit
PCT	Plant Community Type, the base unit of vegetation classification in NSW. PCTs can be comprised of several zones identifying a consistent level of condition
PEC	Project EnergyConnect
POTSE	Planning, Offsets, Threatened Species and Ecosystems within the CPHR group. Formally Nature Markets and Offsets
SAII	Serious and Irreversible Impacts
SBS	Supplementary Biodiversity Strategy
SODA	Strategic Offset Delivery Agreement
TBDC	Threatened Biodiversity Data Collection database managed by the NSW DCCEEW
TEC	Threatened Ecological Community listed under the NSW BC Act and/or Commonwealth EPBC Act

1. Introduction

1.1. Overview of HumeLink

Transgrid proposes to increase the energy network capacity in southern NSW through the development of new 500 kilovolt (kV) high-voltage transmission lines and associated infrastructure between Wagga Wagga, Bannaby and Maragle. The project is collectively referred to as HumeLink. The route traverses primarily rural areas including land uses such as cropping, grazing, horticulture, forestry, and renewable power generation (solar and wind). The amended project footprint also extends across State forests including Bago State Forest, Green Hills State Forest, Red Hill State Forest and privately owned plantations. The amended project footprint includes approximately 67% native vegetation, 9.5% non-native vegetation and 23.5% Category 1 lands (lands to which the NSW Biodiversity Offset Scheme (BOS) does not apply), but Commonwealth Environment Protection Biodiversity Conservation Act 1999 (EPBC Act) does apply.

Transgrid has been provided approval for the Project under Part 5 Division 5.2 of the NSW Environmental Planning and Assessment Act 1979 (EP&A Act). The Project has been declared Critical State Significant Infrastructure under State Environmental Planning Policy (Planning Systems) 2021. The Project was also declared a controlled action by the Commonwealth Department of Climate Change, Energy, the Environment and Water (DCCEEW) and requires a separate approval under the EPBC Act. The Project is subject to the bilateral assessment process that has been established between the Commonwealth and NSW governments and the Amending Agreement No. 1 that endorses the BOS as the primary mechanism for meeting biodiversity offset obligations in NSW.

1.2. Conditions of Approval and Project Commitments

1.2.1. Biodiversity offset conditions

This Biodiversity Offset Package (BOP) has been prepared to meet the Conditions of Approval (CoA) for HumeLink relating to biodiversity offsets, primarily B26 and B27 (see Appendix A for full CoA and Table 2 for summary of relevant CoA).

Transgrid will be required to implement and deliver a package of biodiversity offset measures to meet the Project's biodiversity offset obligation. The BOP details the Project offset obligation and provides the projected cost for payments to the Biodiversity Conservation Fund (BCF) if other relevant measures are not implemented and delivered. The BOP also includes the timing and responsibilities for implementing and delivering the offset measures. Timing is linked to CoA that allow measures to be undertaken within two years of Project approval (by 13 November 2026), unless otherwise agreed with the Planning Secretary. The BOP, or other reporting as agreed, will be updated every 6 months to document progress towards delivery of offset measures.

Further, Transgrid will be required to establish a bank guarantee of an amount totalling **\$502,332,107²** to provide security to the Minister for Planning and Public Spaces for the Project's offset obligations under the

² Credit pricing based on Biodiversity Conservation Fund pricing information received 06/09/2024. Twenty-four months of indexation has been applied. Credit numbers are based on Version 9 of the Project's BAMC cases; finalised 03/09/2024 and submitted to BCD as part of revised clearing calculations post-submission of the BDAR.

approval. Should the required biodiversity offsets not be delivered in accordance with preferred measures outlined within the BOP, the bank guarantee ensures payments can be made to the BCF instead.

Table 2: HumeLink Infrastructure Approval Conditions of Approval – biodiversity offsets (SSI 36656827)

Condition No.	Summary of condition of approval relevant to biodiversity offsets	Where addressed
B25	B25. Unless otherwise agreed with the Planning Secretary, the Proponent must: (a) ensure that the vegetation and habitat clearing limits specified in Table 2-1, Table 2-2 and Table 2-3 of Appendix 2 are not exceeded; and (b) minimise: (i) the impacts of the development on hollow-bearing trees; (ii) the impacts of the development on threatened species; and (iii) the clearing of native vegetation and key habitat	Project's Biodiversity Management Plan and Construction Environmental Management Plan.
B26	Prior to carrying out any development that would impact on biodiversity values requiring offset or within 3 months of the date of the Project Approval whichever is sooner, the Proponent must update the Biodiversity Offset Package (Package) that is consistent with the EIS, in consultation with CPHR and BCT and to the satisfaction of the Planning Secretary in writing. The Package must include, but not necessarily be limited to: (a) details of the specific biodiversity offset measures to be implemented and delivered in accordance with the EIS; (b) the cost for each specific biodiversity offset measure, as determined in accordance with a BCF Charge Statement indexed on a monthly basis in accordance with the Biodiversity Offsets Payment Calculator Order 2022; (c) the timing and responsibilities for the implementation and delivery of the measures required in the Package; (d) a report to be provided every 6 months from the approval of the updated Package to the Planning Secretary, CPHR and the BCT setting out the progress towards delivering each specific biodiversity offset measure; and (e) confirmation that the biodiversity offset measures will have been implemented and delivered no later than 13 November 2026, unless otherwise agreed with the Planning Secretary. Following the Planning Secretary's approval, the Proponent must implement and deliver the Biodiversity Offset Package.	This document (version 3) will be submitted to CPHR and the BCT for consideration and to the Planning secretary for approval/sign off. This document will be accompanied by a record of consultation. (a) Section 4 of this document details the proposed offset measures. (b) Appendix C of this document provides cost for each relevant item. Methods for calculation and summary calculations are provided in Section 5.1. (c) Section 6 of this document. (d) To be included in future versions of this document. The present document indicates current progress in Section 4. (e) Section 1.2.1 and Section 6.
B27	Prior to carrying out any development that could impact the biodiversity values requiring offset, the Proponent must lodge bank guarantee(s) with a total value of \$502,332,107, in accordance with the Deed of Agreement with the Planning Secretary (or delegate) executed on 10 October 2024. The Proponent must comply with the terms of the Deed.	Section 1.2.1 acknowledges the requirement. Section 5.1 provides the basis for the cost calculation.

Condition No.	Summary of condition of approval relevant to biodiversity offsets	Where addressed
B28	Prepare a Supplementary Biodiversity Strategy (SBS) detailing survey and assessment methods, in accordance with the BAM, to verify impacts upon relevant biodiversity values, including SAI entities, where a reduction in credit liability for the relevant biodiversity value assumed present is being sought.	Section Error! Reference source not found. refers to the SBS. The SBS document will provide details on the survey.
B29	Prepare Biodiversity Assessment Verification Reporting (BAVR) to detail outcomes of surveys undertaken in accordance with the SBS, including any reductions to relevant credit obligations. Where species are found to be present following the surveys undertaken under condition B28 or that are assumed to be present, identify measures to avoid and / or mitigate the impact to those entities for inclusion in a revised version of the Biodiversity Management Plan required under condition B30. Any required changes to biodiversity offset or mitigation measures arising from the Biodiversity Assessment Verification Report must be incorporated into an updated version of the Biodiversity Offset Package under condition B26 in consultation with CPHR and BCT.	Section Error! Reference source not found. refers to the BAVR. The BAVR will document survey outcomes. Any updates to offset requirements will be reflected in updated versions of this document submitted to CPHR and the BCT for consideration and to the Planning secretary for approval/sign off.
B30	Prior to carrying out any development the Proponent must prepare a Biodiversity Management Plan for the development to the satisfaction of the Planning Secretary. The plan must (d) include a description of the measures that would be implemented for: (i) meeting the biodiversity mitigation requirements in condition B25 and as required by condition B29; (ii) minimising: • the amount of vegetation clearing on site; • the loss of key fauna habitat (including tree hollows); • the impacts of fauna on site, including undertaking pre-clearance surveys; and • potential indirect impacts on threatened flora and fauna species; (xii) minimising impacts on entities at risk of a serious and irreversible impact (SAI), including for Box Gum Woodland, Rice Flower (<i>Pimelea bracteata</i>) and Sooty Owl (<i>Tyto tenebricosa</i>) and other entities that are identified as requiring mitigation measures in the Biodiversity Assessment Verification Report required by condition B29 and the additional mitigation measures outlined in the additional information (Transgrid proposal dated 2 September 2024) within three years of the date of the Project Approval (over and above the relevant credit obligations);	Project's Biodiversity Management Plan. Reductions to clearing, where they result in a reduction of offsetting requirements, as a result of implementation of this condition will be captured in updated versions of this document.

1.2.2. Approval conditions context and required documentation

The BDAR for the Environmental Impact Statement and Revised BDAR for the Amendment Report were prepared with the following field survey limitations (as acknowledged in reporting):

- Certain land was inaccessible at the time of the survey and therefore vegetation and habitat could not be fully assessed
- Targeted survey for particular species were not able to be completed within the correct season according to the Threatened Species Data Collection (TBDC)
- Targeted survey for particular species were not able to be completed during appropriate climatic requirements according to the TBDC
- Overall survey effort was not met due to difficulty reaching requirements outlined in relevant survey guidelines
- Some cryptic species were not detectable during the surveys.

As such, the presence and associated offset liability for a large number of species has been assumed (in accordance with the BAM), resulting in an over-estimation of the likely impact. The mapping of PCTs within inaccessible lands has also been completed on a conservative basis, influencing inflated species and ecosystem impacts in some cases. Acknowledging the above, Conditions 28 and 29 (**Error! Reference source not found.**) facilitate additional avoidance and mitigation measures via refinement of actual Project impacts, and in turn reduction of the offset liability to more closely reflect reduced impacts.

1.2.2.1. Supplementary Biodiversity Strategy

Transgrid will facilitate preparation of a Supplementary Biodiversity Strategy (SBS), prepared in consultation with CPHR, detailing survey and assessment methods, in accordance with the BAM, including for SAIL entities, and other entities where a reduction in credit liability for the relevant biodiversity value assumed present is being sought.

1.2.2.2. Biodiversity Assessment Verification Report (BAVR)

Conditions are partly informed by the Project's approved Biodiversity Development Assessment Report (BDAR) which defines clearing limits for the Project. The BAVR together with the SBS will be the basis for informing any credit reductions for incorporation into updates of the BOP; i.e. any required changes to biodiversity offset arising from the Biodiversity Assessment Verification Report will be incorporated into an updated version of the Biodiversity Offset Package under condition B26 in consultation with CPHR and BCT.

1.2.3. Other relevant policies and commitments

1.2.3.1. Biodiversity Management Plan and Mitigation Measures

The Project Environmental Impact Statement (EIS) provides proposed mitigation measures in Appendix D of the EIS Main Report. These mitigation measures have been updated for the Amendment Report and are designed to avoid or minimise potential impacts from the Project. The relevant measures are summarised as follows:

- Measure B1: avoidance of areas of high biodiversity value (such as TEC, SAIL candidate species and/or threatened species habitat) through the establishment of 'no go zones' and micro-siting of infrastructure and access tracks during detailed design
- Measure B2: supplementary surveys within areas not previously subject to biodiversity survey (inaccessible lands) to close out survey gaps and assess the condition of vegetation and habitats where threatened biodiversity has conservatively been assumed to be present

- Measure B3: infrastructure and access tracks will be located and constructed to minimise impacts to riparian corridors and waterways
- Measure B4: development and implementation of the following management plans:
 - Biodiversity Management Plan to minimise and monitor impacts of construction and operation of biodiversity
 - Connectivity Strategy to minimise impacts of fragmentation on biodiversity development
 - Biosecurity Management Plan to identify priority weeds, pests and pathogens and stipulate management and monitoring requirements
 - Supplementary Hollow and Nest Strategy to provide alternative roosting and/or nesting habitat for threatened fauna displaced during clearing
 - Adaptive management measures for uncertain impacts as part of the Biodiversity Management Plan, such as those associated with inaccessible lands and unexpected finds
 - Bush Fire Emergency Management and Evacuation Plan, to manage any increased risk of bushfire
 - Storm Water Management Plan, Erosion and Sediment Control Plan and Water Quality Management Plan as part of the Construction Environmental Management Plan (CEMP) to manage water quality impacts during construction of the amended project.

A Biodiversity Management Plan (BMP) will be required as part of the Project's CEMP and approval conditions. The BMP will include measures that will be implemented to avoid and minimise impacts to native vegetation, flora, fauna and associated habitats, and will be informed by a Pre-clearing and Clearing Procedure. Clearing of vegetation will be monitored and tracked against the likely clearing limits for the Project, as identified within the CoA, to ensure that limits are not breached. Transgrid will forecast predicted clearing, based on the final detailed design footprint, and compare against the approved limits. If the forecasts indicate potential exceedances of the limits, Transgrid will contact and discuss the matter with the DPHI. If clearing outcomes are less than forecast a reconciliation of the Project credit liability may be made via 6-monthly updates of this BOP.

Construction will commence immediately following project approval for enabling works, prior to approval of the BMP. Enabling works broadly involve preparation of work sites for construction and are consistent with Chapter 26 of the EIS. An Enabling Works Management Plan (EWMP) has been prepared to describe how works will be delivered and outlines the associated environmental controls that will apply. Enabling works locations have been chosen that avoid significant impacts on biodiversity values and are restricted to areas of existing hardstand, other disturbance such as pasture improvement, or areas of low biodiversity constraint. The EWMP has been submitted to DPHI with project approval documentation. All biodiversity impacts and offsets associated with enabling works are encompassed within this BOP.

1.2.4. Project Commitments

The Amendment Report includes updated environmental mitigation measures and project commitments to further avoid and minimise potential impacts during finalisation of the detailed design and construction methodology and to confirm and meet final offset requirements based on actual clearing. Biodiversity impacts from the amended Project have been assessed within the Revised BDAR (Niche, June 2024) as required by the Planning Secretary's Environmental Assessment Requirements (SEARs) and in accordance with the Biodiversity Assessment Method (Department of Planning, Industry and Environment 2020). In addition, liaison with DPHI and CPHR has occurred subsequent to submission of the Revised BDAR to determine revised (increased) offset requirements after consideration of:

- smoothed clearing polygons
- incorporation of single-use access tracks for construction

- indirect impacts
- prescribed impacts (edge effects and connectivity)
- adjustments for full loss considerations within the Easement Clearing Zone.

The commitment to meet the liability is described in this BOP. Transgrid will carry out the Project in accordance with these commitments.

2. Biodiversity Offset Scheme and Offset Rules

2.1. Offset Rules

Clause 6.1 of the NSW Biodiversity Conservation Regulation 2017 (BC Regulation) defines the trading rules for ecosystem and species credits under the NSW BOS. The rules for trading ecosystem credits have been distilled by the NSW Department of Climate Change, Energy, the Environment and Water (DCCEEW), previously the Department of Planning and Environment (DPE), in *Offset Rules and Ecosystem Credits – Guidance on Credit Retirement Options for Ecosystem Credits Under the Offset Rules* (DPE 2023). A summary of the relevant trading rules for ecosystem and species credits are provided below.

2.2. Like-for-like trading rules for ecosystem credits

Like-for-like credit retirement is defined as:

- Impacts on native vegetation being offset with vegetation that is in the same local area as the impact (being the same or adjacent IBRA (Interim Biogeographic Regionalisation for Australia) subregions³), and
 - if a Threatened Ecological Community (TEC) was impacted, the offset must be for the same TEC, or
 - if other native vegetation (i.e. vegetation that is not a TEC) was impacted, the offset must be vegetation that is the same vegetation class and in the same or higher offset trading group (OTG).
- If the impacted vegetation contains hollow bearing trees (HBT) the offset must also contain HBT.

The OTGs for TECs are identified in Table 3 and the OTGs for non-threatened PCTs are identified in Table 4.

Table 3 OTGs for TECs

Threat status	OTG name for ecosystem credits
Critically endangered ecological community	Name of the critically endangered ecological community
Endangered ecological community	Name of the endangered ecological community
Vulnerable ecological community	Name of the vulnerable ecological community
Table reproduced from Table 4 of the BAM (DPIE 2020)	

³ IBRA subregions are identified under the Interim Biogeographic Regionalisation for Australia (IBRA) system, which divides Australia into bioregions and subregions on the basis of their dominant landscape-scale attributes. It can be the same or an adjoining IBRA subregion as the impacted site, or any subregion that is within 100 km of the outer edge of the impacted site.

Table 4 OTGs for non-threatened PCTs

Threat status group	Offset trading group tiers for ecosystem credits
Very High Threat (VHT)	Tier 1: PCTs in the same vegetation class with a percentage cleared value $\geq 90\%$ (being the name of the vegetation class – percentage cleared value $\geq 90\%$)
High Threat (HT)	Tier 2: PCTs in the same vegetation class with a percent cleared value $\geq 70\%$ and $< 90\%$ (being the name of the vegetation class – percentage cleared value $\geq 70\%$ and $< 90\%$)
Moderate Threat (MT)	Tier 3: PCTs in the same vegetation class with a percentage cleared value $\geq 50\%$ and $< 70\%$ (being the name of the vegetation class – percentage cleared value $\geq 50\%$ and $< 70\%$)
Low Threat (LT)	Tier 4: PCTs in the same vegetation class with a percentage cleared value $< 50\%$ (being the name of the vegetation class – percentage cleared value $< 50\%$)

2.3. Offset Trading Rules – Species Credits

Like-for-like rules apply that require impacts on a threatened species to be offset with biodiversity credits that represent the same threatened species. Local area rules do not typically apply to species credits enabling species credits to be sought from the whole of NSW.

2.4. Reasonable steps and the application of the variation rules

Section 6.4 of the BC Regulation sets out the variation rules for ecosystem credit retirement. The *Offset Rules and Ecosystem Credits – Guidance on Credit Retirement Options for Ecosystem Credits Under the Offset Rules* (DPE 2023) notes that these rules provide increased flexibility to acquit offset obligations by allowing offsetting using a broader suite of biodiversity values and locations. They further note that before applying the variation rules, proponents must seek approval from the decision-maker (being the DPHI in the case of HumeLink) and demonstrate that they have been unable to find like-for-like credits after following the reasonable steps, set out in the *Ancillary rules: Reasonable steps to seek like-for-like biodiversity credits*, which are listed in and subject to the minimum timeframes shown in Table 5.

The variation rules require that impacts on a TEC must be offset with a TEC:

- in the same vegetation formation and in the same or a higher OTG
- located in
- the same IBRA bioregion as the impacted site, or
- a subregion that is within 100 km of the outer edge of the impacted site (i.e. the amended project footprint).

In addition, if the impacted vegetation contained hollow bearing trees, the offset site must also contain hollow bearing trees or artificial hollows.

The variation rules require that impacts on non-threatened vegetation must be offset with native vegetation (including a TEC):

- in the same vegetation formation that is in the same or a higher OTG
- located in

- the same IBRA bioregion as the impacted site, or
- a subregion that is within 100 km of the outer edge of the impacted site.

In addition, if the impacted vegetation contained hollow bearing trees, the offset site must also contain hollow bearing trees or artificial hollows.

Section 6.4 (c) of the BC Regulations provide for the variation rules for species credit retirement. It states that the ordinary offset rules for the determination of the like-for-like credits may be varied as follows:

‘(c) In the case of impacts on threatened species that are species credit species—the credits to be retired need not represent the same threatened species, so long as—

(a) if the impacted species is a plant—they represent a plant, and

(b) if the impacted species is an animal—they represent an animal, and

(c) they represent a species that has the same or a higher category of listing under Part 4 of the Act as a threatened species, and

(d) they represent a location that is in—

(i) the same or an adjoining Interim Biogeographic Regionalisation of Australia subregion as the impacted site, or

(ii) any such subregion that is within 100 kilometres of the outer edge of the impacted site.

Application of the variation rules for species credits are subject to approval from DPHI and also to the minimum timeframes shown in Table 5.

The variation rules do not apply to matters that are listed as critically endangered under the BC Act, nor to any matter, species or TECs, listed under the EPBC Act.

Table 5 Minimum timeframes to complete reasonable steps to seek like-for-like biodiversity credits

30 days*	60 days*	90 days*	Up to 120 days*
Step 1: Contact credit holders on the 'biodiversity credits public register' who own the relevant credits			
Step 2: Contact landholders on the 'biodiversity stewardship site expression of interest public register' who may be able to generate the relevant credits			
Step 3: Place an entry in the 'biodiversity credits wanted public register'			
Negotiate with anyone who responds			
			Submit an application if all negotiation is concluded unsuccessfully. All negotiations can be considered to be concluded unsuccessfully if agreement has not been reached after

			120 days from the offset search start date

*Days from offset start date

Transgrid is committed to carrying out this process in accordance with the BOS and will seek to secure like-for-like offsets where available. Due to the complex nature of the Project credit liability, and in particular the large number of species requiring offset, the application of the variation rules will likely be required to enable Transgrid to maximise the proportion of its offset liability it can acquit via credit retirement from BSAs and avoid payments into the BCF.

Once all options to secure like-for-like credits to offset Project impacts have been exhausted, Transgrid would lodge a formal application to DPHI seeking to apply the ‘variation rules’ for the Project after the reasonable steps have been completed. An expression of interest would be lodged on the public register for 90 days (i.e. three months), and there are minimum timeframes in relation to good faith negotiation with credit holders, or landholders who express interest in providing biodiversity credits. Expressions of interest are only displayed for up to three-months from the date of submission of the expression, at which point they are automatically removed. The expression of interest may be re-lodged for consecutive three-month periods for up to 12 months, or until the credit liability has been met. Regardless, for the purpose of applying the variation rules this step is considered complete after the first 90 days. Documentation of each step taken with evidence of any negotiations for credit acquisition would be retained to support an application.

2.5. Local area

To meet a like-for-like requirement, Section 6.3 of the Biodiversity Conservation Regulation 2017 requires ecosystem credits be sourced from the local area, which is defined as:

- (i) the same or an adjoining Interim Biogeographic Regionalisation of Australia subregion as the impacted site, or
- (ii) any such subregion that is within 100 kilometres of the outer edge of the impacted site

The “impacted site” in the application of the like-for-like offset rules is taken to be the entire subject land described in the BDAR.

For HumeLink, the amended project footprint (impacted site) spans six IBRA subregions. In practice this means that any ecosystem credit requirement for the project is considered to be associated with all six of the identified impacted subregions. Therefore, offsets for ecosystem credits can be sourced from any of the identified subregions in Table 1. The IBRA bioregions and subregions that comprise the local area for the HumeLink BOP are provided in Table 6.

Table 1 IBRA bioregions and subregions comprising the local area of the HumeLink BOP (Ticks indicate subregions from which the HumeLink ecosystem credit liability can be acquitted on a like-for-like basis).

IBRA bioregion	IBRA subregion	Impacted site	Adjoining	Within 100km
Australian Alps	Snowy Mountains	✓		
Brigalow Belt South	Pilliga		✓	
	Talbragar Valley		✓	
Darling Riverine Plains	Bogan-Macquarie		✓	
NSW South Western Slopes	Capertee Valley		✓	
	Inland Slopes	✓		
	Lower Slopes		✓	
Riverina	Murray Fans		✓	✓
	Murrumbidgee			✓
South Eastern Highlands	Bathurst			✓
	Bondo	✓		
	Bungonia	✓		
	Capertee Uplands		✓	
	Crookwell	✓		
	Hill End		✓	
	Kanangra		✓	
	Kybeyan-Gourock		✓	✓
	Oberon		✓	
	Orange		✓	
	Monaro		✓	
	Murrumbateman	✓		
South East Corner	Bateman		✓	
	South East Coastal Ranges		✓	✓
Sydney Basin	Burraborang		✓	
	Cumberland			✓
	Ettrema		✓	
	Illawarra			✓
	Kerrabee		✓	
	Jervis			✓
	Moss Vale			✓
	Sydney Cataract			✓
	Wollemi		✓	

2.6. Biodiversity Conservation Measures

Section 6.4(1) of the BC Act provides for biodiversity conservation measures to offset or compensate for impacts on biodiversity values after any steps taken to avoid or minimise those impacts. For the purposes of the BOS, these measures may include:

- The retirement of biodiversity credits
- Other actions that benefit the biodiversity values of the impacted land or other biodiversity values.

Transgrid have committed to meeting the biodiversity offset obligation for HumeLink through meeting the biodiversity offset measures detailed in this BOP (see Section 4). The biodiversity conservation measures available to offset or compensate for residual impacts of a proposal on biodiversity are provided in section 6.2(2) of the BC Regulation.

Section 6.2.2 (c) of the BC Regulation allows for 'conservation actions' to be funded that would benefit the relevant threatened species or ecological community. Conservation actions remain an option to offset impacts of the HumeLink project, especially for species that were recorded within the HumeLink survey area and are difficult to offset via land-based offsets. Once the final scale of offsets for these species is quantified, offset mechanisms can be determined in consultation with NSW DCCEEW and may include conservation actions where appropriate. The details and progression of conservation actions to address species credits would be developed in consultation with NSW CPHR and POTSE and included in BOP updates.

Section 6.2(2) of the BC Regulation provides for eligible proponents to enter into a Strategic Offset Delivery Agreement (SODA) as a way of meeting offset obligations. The details of a potential SODA will be further discussed with CPHR and included in BOP updates, noting that a mechanism to adjust for revised offset obligations (Section 1.2.2 & 4.2) can be included, and progress can be brought forward if possible.

3. Biodiversity Offset Liability

3.1. Introduction

Potential biodiversity impacts from the amended Project have been assessed within the Revised BDAR (Niche, June 2024) as required by the Planning Secretary's Environmental Assessment Requirements (SEARs) and in accordance with the BAM (DPIE 2020). Note that increases in credit requirements for some entities were agreed to post submission of the revised BDAR after liaison with DPHI and CPHR to include consideration of:

- smoothed clearing polygons
- incorporation of single-use access tracks for construction
- indirect impacts
- prescribed impacts (edge effects and connectivity)
- adjustments for full loss considerations within the Easement Clearing Zone.

The commitment to meet the liability for the Project is described in this BOP along with measures to reduce the required offset liability (Section 1). Transgrid will carry out the Project in accordance with these commitments.

BOP updates will report on progress of biodiversity offset measures (including credit retirement) and the equivalent and outstanding payment value for each offset entity. Calculated BCF payment values will use estimates of BCF pricing (see Section 5.1) provided by the BCT specifically for this project in September 2024 and also used to determine the specified amount for the bank guarantee within CoA (\$502,332,107). The indexation rate applied (5.7%) has been determined by the Biodiversity Conservation Trust's (BCT) published rate to pay into the BCF, calculated monthly (NSW BCT 2024). Given the two-year time frame to deliver conservation measures for the Project, 24 months of indexation has been applied in determining estimated values to pay into the BCF within this report.

To meet the CoA the following values will be provided for each offset entity within 6 monthly updated BOP reporting:

- original amount (as per Appendix C including 24 months of indexation)
- amount addressed through survey, avoidance or offset measures as a proportion of the original amount
- amount remaining (based on the outstanding credit requirement).

3.2. Ecosystem offset requirement

3.2.1. Overall Impacts

Native vegetation within the amended project footprint comprises 11 vegetation formations and 25 OTGs, including 5 TECs. The amended project footprint traverses potential habitats for a range of threatened species, some of which have been detected during biodiversity surveys and others that have been assumed present due to survey constraints including inaccessible land.

The total impact offset requirement of 15,128 ecosystem credits (Table 7) must be acquitted by Transgrid to compensate for clearing of up to 926.78 ha of native vegetation. Over 84.1% of the total ecosystem credit obligation is comprised of five OTGs, shown below in decreasing proportion of credit liability:

- White Box – Yellow Box – Blakely’s Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions TEC (40.8%)
- Southern Tablelands Dry Sclerophyll Forests, low threat status (16.2%)
- Southern Tablelands Dry Sclerophyll Forests, moderate threat status (12.9%)
- Montane Wet Sclerophyll Forests, low threat status (8.7%)
- Subalpine Woodlands, low threat status (5.5%)

Direct impacts from the project have been entered into the BAM Calculator (BAMC) and a credit requirement generated directly (Appendix A). Indirect impacts (for ecosystem credits) and prescribed impacts (for species credits) have been calculated for the project outside of the BAMC and added to the liability as described in sections **Error! Reference source not found.** and **Error! Reference source not found.** respectively.

Additional surveys will be completed, in accordance with the Supplementary Biodiversity Strategy (SBS), within areas of assumed benchmark condition vegetation with the aim of reducing the offset requirement for these PCTs. The results of survey will be documented in the Project BAVR and appropriate credit reconciliation performed within updates to this BOP.

Similarly, reductions to the credit liability may occur following design and construction changes as part of commitments and conditions to further avoid and minimise impacts. These measures would be reported via the Project BMP and appropriate credit reconciliation performed within updates to this BOP.

3.2.2. Indirect Impacts

The total offset requirement for indirect impacts (included within the 15,128 ecosystem credits for the project) that must be acquitted by Transgrid is 497 ecosystem credits. This has been calculated by considering the area likely to be indirectly impacted by edge effects from the Project (177.7 ha of native vegetation) and assuming a 10% decrease in vegetation integrity (VI) for impacted vegetation zones based on an average credit generation rate of 28 credits / ha.

The total number of ecosystem credits required by the Project for both direct and indirect impacts is shown in Table 7.

3.3. Species offset requirement

3.3.1. Overall Impacts

An offset requirement of 232,233 species credits must be acquitted by Transgrid to compensate for the impacts to habitat for 78 threatened flora and fauna species (**Error! Reference source not found.**). The offset requirement constitutes credits required for clearing of native vegetation as well as prescribed impacts under the BAM (e.g. impacts on movement corridors) for relevant species. Prescribed impacts were calculated by increasing the credit requirement for each relevant species by 5%.

Of the species credits, 124,979 (54%) are for flora count species, represented almost exclusively by two high-density species (Hoary Sunray *Leucochrysum albicans* var. *tricolor* and Yass Daisy *Ammobium craspedioides*). **Error! Reference source not found.** identifies the threatened species likely to be impacted by the Project and the quantum of credits required to compensate for those impacts.

Error! Reference source not found. identifies those species where an impact from the Project is less likely to occur. It is noted the presence of species within some habitat areas has been assumed due to inaccessible land or where surveys could not be completed within the correct season or conditions.

Additional surveys will be completed, in accordance with the Supplementary Biodiversity Strategy (SBS), within areas of 'assumed presence' habitat with the aim of reducing the offset requirement for these species (see Section 4.2), accepting that in some instances assumed presence species may be recorded. The results of survey will be documented in the Project BAVR and appropriate credit reconciliation performed within updates to this BOP, as supported by revised BAMC credit reporting.

Similarly, reductions to the credit liability may occur following design and construction changes as part of commitments and conditions to further avoid and minimise impacts. These measures would be reported via the Project BMP and appropriate credit reconciliation performed within updates to this BOP.

3.3.2. Prescribed impacts

The BDAR outlines species that may be impacted by loss of connectivity, and outlines mitigation measures for a number of these species. Where residual prescribed impacts due to connectivity loss are likely to remain, proposed offsets have been calculated by applying 5% of the total impact area per impacted species as a proportional connectivity loss. This method has been applied to the total impact area of affected species as a conservative measure, regardless of the species polygon intersection with a major, moderate or minor corridor.

The credit liability for connectivity impacts will be subject to recalculation once additional surveys are completed and the final area of impact is known per species, along with the final location of connectivity corridors and degree to which these provide minimisation of impacts per species. The Biodiversity Assessment Verification Report will outline the method, consultation and reporting for this process.

Table 7 Prescribed impact calculations for connectivity loss

Species	Direct impact area (ha)	5% of impact area (ha)	Average credits per ha	Credit equivalent
Broad-toothed Rat <i>Mastacomys fuscus</i>	0.03	0.00	0	0
Koala <i>Phascolarctos cinereus</i>	484.70	24.23	27	654
Eastern Pygmy-possum <i>Cercartetus nanus</i>	252.58	22.90	27	618
Smoky Mouse <i>Pseudomys fumeus</i>	5.78	0.29	33	10
Yellow-bellied Glider (<i>Petaurus australis</i>) population on the Bago Plateau	134.77	6.74	25	169

Species	Direct impact area (ha)	5% of impact area (ha)	Average credits per ha	Credit equivalent
Southern Greater Glider <i>Petauroides volans</i>	158.36	7.91	36	285
Squirrel Glider <i>Petaurus norfolcensis</i>	66.73	3.34	11	37
Squirrel Glider (<i>Petaurus norfolcensis</i>) in the Wagga Wagga Local Government Area (endangered population).	10.46	0.52	31	16
Pink-tailed Legless-Lizard <i>Aprasia parapulchella</i>	36.58	1.83	17	31
Striped legless lizard <i>Delma impar</i>	90.65	4.53	4	18

Table 8 Ecosystem offset requirement for HumeLink

PCT	PCT name	Offset Trading Group	Direct impact credits	Indirect impact credits	Total credit liability
870	Grey Gum - Thin-leaved Stringybark grassy woodland	Central Gorge Dry Sclerophyll Forests <50%	52	5	57
301	Drooping Sheoke - Ricinocarpus bowmannii - grasstree tall open shrubland of the Coolac - Tumut Serpentine Belt	Coolac-Tumut Serpentine Shrubby Woodland	63	0	63
335	Tussock grass - sedgeland fen - - rushland - reedland wetland in impeded creeks in valleys in the upper slopes sub-region of the NSW South-Western Slopes Bioregion	Inland Floodplain Swamps >=70% - <90%	16	0	16
5	River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains	Inland Riverine Forests <50%	29	3	32
319	Tumbledown Red Gum - White Cypress Pine hill woodland	Inland Rocky Hill Woodlands >=50% - <70%	23	0	23
679	Black Sallee - Snow Gum low woodland of montane valleys, South-Eastern Highlands Bioregion and Australian Alps Bioregion	Monaro Tableland Cool Temperate Grassy Woodland	34	0	34
939	Montane wet heath and bog of the eastern tablelands	Montane Peatlands and Swamps	8	0	8
1256	Tableland swamp meadow on impeded drainage sites		7	0	7

PCT	PCT name	Offset Trading Group	Direct impact credits	Indirect impact credits	Total credit liability
637	Alpine Ash - Mountain Gum moist shrubby tall open forest of montane areas	Montane Wet Sclerophyll Forests <50%	1	0	1
638	Alpine Ash - Mountain Gum moist shrubby tall open forest of montane areas		1,132	70	1,202
1150	Silvertop Ash - Blue-leaved Stringybark shrubby open forest on ridges	South East Dry Sclerophyll Forests <50%	428	32	460
1151	Silvertop Ash - Broad-leaved Peppermint dry shrub forest	South East Dry Sclerophyll Forests >=90%	457	19	476
953	Mountain Gum - Snow Gum - Broad-leaved Peppermint shrubby open forest of montane ranges	Southern Tableland Dry Sclerophyll Forests <50%	2,204	85	2,289
299	Riparian Ribbon Gum - Robertson's Peppermint - Apple Box riverine very tall open forest	Southern Tableland Dry Sclerophyll Forests >=50% - <70%	353	15	368
349	Inland Scribbly Gum - Red Stringybark open forest on hills composed of siliceous substrates		63	1	64
351	Brittle Gum - Broad-leaved Peppermint - Red Stringybark open forest		129	4	133
727	Broad-leaved Peppermint - Brittle Gum - Red Stringybark dry open forest		89	3	92
1093	Red Stringybark - Brittle Gum - Inland Scribbly Gum dry open forest		1,072	56	1,128

PCT	PCT name	Offset Trading Group	Direct impact credits	Indirect impact credits	Total credit liability
731	Broad-leaved Peppermint - Red Stringybark grassy open forest on undulating hills	Southern Tableland Grassy Woodlands >=70% - <90%	201	3	204
295	Robertson's Peppermint - Broad-leaved Peppermint - Norton's Box - stringybark shrub-fern open forest	Southern Tableland Wet Sclerophyll Forests <50%	66	0	66
300	Ribbon Gum - Narrow-leaved (Robertson's) Peppermint montane fern - grass tall open forest on deep clay loam soils		472	23	495
679	Black Sallee - Snow Gum low woodland of montane valleys, South-Eastern Highlands Bioregion and Australian Alps Bioregion	Subalpine Woodlands <50%	87	7	94
1196	Snow Gum - Mountain Gum shrubby open forest of montane areas		637	28	665
952	Mountain Gum - Narrow-leaved Peppermint - Snow Gum dry shrubby open forest on undulating tablelands	Tableland Basalt Forest	80	0	80
1097	Ribbon Gum - Narrow-leaved Peppermint grassy open forest on basalt plateaux		3	0	3
1107	River Peppermint - Narrow-leaved Peppermint open forest on sheltered escarpment slopes		2	1	3
953	Mountain Gum - Snow Gum - Broad-leaved Peppermint shrubby open forest of montane ranges		11	1	12

PCT	PCT name	Offset Trading Group	Direct impact credits	Indirect impact credits	Total credit liability
1224	Sub-alpine dry grasslands and heathlands of valley slopes	Temperate Montane Grasslands <50%	1	0	1
294	Norton's Box - Red Box - White Box tussock grass open forest	Upper Riverina Dry Sclerophyll Forests <50%	2	0	2
297	Red Stringybark - Red Box - Long-leaved Box - Inland Scribbly Gum tussock grass - shrub low open forest on hills		26	3	29
306	Red Box - Red Stringybark - Norton's Box hill heath shrub - tussock grass open forest of the Tumut region		13	0	13
290	Red Stringybark - Red Box - Long-leaved Box - Inland Scribbly Gum tussock grass - shrub low open forest on hills	Upper Riverina Dry Sclerophyll Forests >=50% - <70%	183	10	193
314	Apple Box - Red Stringybark basalt scree open forest in the upper Murray River region		124	5	129
285	Broad-leaved Sally grass - sedge woodland on valley flats and swamps	Upper Riverina Dry Sclerophyll Forests >=70% - <90%	271	2	273
322	Inland Scribbly Gum - Red Stringybark - Black Cypress Pine hillslope shrub-tussock grass open forest	Western Slopes Dry Sclerophyll Forests <50%	15	0	15
287	Long-leaved Box - Red Box - Red Stringybark mixed open forest	Western Slopes Dry Sclerophyll Forests >=50% - <70%	184	8	192
343	Mugga Ironbark - Red Box - Red Stringybark - Western Grey Box grass/shrub woodland on	Western Slopes Dry Sclerophyll Forests >=70% - <90%	60	0	60

PCT	PCT name	Offset Trading Group	Direct impact credits	Indirect impact credits	Total credit liability
	metamorphic substrates in the Tarcutta - Gundagai region				
316	Norton's Box - Red Box - Red Stringybark +/- Nodding Flax Lily forb-grass open forest	Western Slopes Grassy Woodlands >=50% - <70%	479	23	502
266	White Box grassy woodland	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland	1,650	0	1,650
268	White Box - Blakely's Red Gum - Long-leaved Box - Norton's Box - Red Stringybark grass-shrub woodland on shallow soils on hills		829	18	847
277	Blakely's Red Gum - Yellow Box grassy tall woodland		533	6	539
278	Riparian Blakely's Red Gum - box - shrub - sedge - grass tall open forest		89	2	91
280	Red Stringybark - Blakely's Red Gum +/- Long-leaved Box shrub/grass hill woodland		952	38	990
352	Red Stringybark - Blakely's Red Gum hillslope open forest on meta-sediments in the Yass - Boorowa - Crookwell region		38	0	38
1330	Yellow Box - Blakely's Red Gum grassy woodland on the tablelands		1370	19	1389
283	Apple Box - Blakely's Red Gum moist valley and footslopes grass-forb open forest		90	6	96
		Total	14,631	497	15,128

Table 9 Species credit species likely to be impacted

Species Name	Common Name	Clearing impacts	Prescribed impacts	Total credits
Flora				
<i>Ammobium craspedioides</i>	Yass Daisy	17,366	0	17,366
<i>Acacia bynoeana</i>	Bynoe's Wattle	128	0	128
<i>Kunzea cabbagei</i>	Cabbage Kunzea	282	0	282
<i>Leucochrysum albicans</i> var. <i>tricolor</i>	Hoary Sunray	107,500	0	107,500
<i>Pimelea bracteata</i>	Pimelea bracteata	88	0	88
<i>Pomaderris cotoneaster</i>	Cotoneaster Pomaderris	300	0	300
<i>Prasophyllum bagoense</i>	Bago Leek-orchid	3	0	3
<i>Prasophyllum innubum</i>	Brandy Marys Leek-orchid	1	0	1
<i>Prasophyllum keltonii</i>	Kelton's Leek Orchid	2	0	2
<i>Prasophyllum petilum</i>	Tarengo Leek Orchid	827	0	827
<i>Pterostylis oreophila</i>	Blue-tongued Greenhood	11	0	11
<i>Solanum armourense</i>	Solanum armourense	19	0	19
<i>Swainsona recta</i>	Small Purple-pea	1,249	0	1,249
<i>Swainsona sericea</i>	Silky Swainson-pea	2,059	0	2,059
<i>Thesium australe</i>	Austral Toadflax	902	0	902
<i>Xerochrysum palustre</i>	Swamp Everlasting	8	0	8
Fauna				
<i>Aprasia parapulchella</i>	Pink-tailed Legless Lizard	618	31	649
<i>Callocephalon fimbriatum</i>	Gang-gang Cockatoo	12,838	0	12,838
<i>Calyptorhynchus lathami</i>	Glossy Black-Cockatoo	1,423	0	1,423
<i>Cercartetus nanus</i>	Eastern Pygmy-possum	6700	618	7,318

Species Name	Common Name	Clearing impacts	Prescribed impacts	Total credits
<i>Delma impar</i>	Striped Legless Lizard	357	18	375
<i>Haliaeetus leucogaster</i>	White-bellied Sea-Eagle	61	0	61
<i>Hieraaetus morphnoides</i>	Little Eagle	1,999	0	1,999
<i>Keyacris scurra</i>	Key's Matchstick Grasshopper	2,167	0	2,167
<i>Litoria castanea</i>	Yellow-spotted Tree Frog	39	0	39
<i>Lophoictinia isura</i>	Square-tailed Kite	824	0	824
<i>Myotis macropus</i>	Southern Myotis	1,188	0	1,188
<i>Ninox connivens</i>	Barking Owl	7,281	0	7,281
<i>Ninox strenua</i>	Powerful Owl	7,120	0	7,120
<i>Petauroides volans</i>	Greater Glider	4,213	285	4,498
<i>Petaurus australis</i> - endangered population	Yellow-bellied Glider population on the Bago Plateau	3,396	169	3,565
<i>Petaurus norfolcensis</i>	Squirrel Glider	2,034	37	2,071
<i>Petaurus norfolcensis</i> - endangered population	Squirrel Glider (Wagga Wagga LGA)	358	16	374
<i>Petroica rodinogaster</i>	Pink Robin	932	0	932
<i>Phascogale tapoatafa</i>	Brush-tailed Phascogale	4,944	0	4,944
<i>Phascolarctos cinereus</i>	Koala	12,776	654	13,430
<i>Polytelis swainsonii</i>	Superb Parrot	2,884	0	2,884
<i>Synemon plana</i>	Golden Sun Moth	165	0	165
<i>Tyto novaehollandiae</i>	Masked Owl	5,600	0	5,600
<i>Tyto tenebricosa</i>	Sooty Owl	2,180	0	2,180
Total offset requirement (in credits)		212,842	1,828	214,670

Table 10 Species credit species with limited potential to be impacted

Scientific name	Common name	Clearing impacts	Prescribed impacts	Total credits
Flora				
<i>Acacia ausfeldii</i>	Ausfeld's Wattle	555	0	555
<i>Acacia flocktoniae</i>	Flockton Wattle	385	0	385
<i>Baloskion longipes</i>	Dense Cord-rush	45	0	45
<i>Bossiaea fragrans</i>	Bossiaea fragrans	254	0	254
<i>Bossiaea oligosperma</i>	Few-seeded Bossiaea	57	0	57
<i>Caesia parviflora</i> var. <i>minor</i>	Small Pale Grass-lily	29	0	29
<i>Caladenia concolor</i>	Crimson Spider Orchid	1,559	0	1,559
<i>Caladenia montana</i>	Caladenia montana	4,543	0	4,543
<i>Commersonia prostrata</i>	Dwarf Kerrawang	4	0	4
<i>Cullen parvum</i>	Small Scurf-pea	387	0	387
<i>Dillwynia glauca</i>	Michelago Parrot-pea	45	0	45
<i>Diuris aequalis</i>	Buttercup Doubletail	1,075	0	1,075
<i>Diuris tricolor</i>	Pine Donkey Orchid	13	0	13
<i>Eucalyptus aggregata</i>	Black Gum	4	0	4
<i>Eucalyptus macarthurii</i>	Paddy's River Box, Camden Woollybutt	82	0	82
<i>Eucalyptus robertsonii</i> subsp. <i>hemisphaerica</i>	Robertson's Peppermint	3	0	3
<i>Genoplesium superbum</i>	Superb Midge Orchid	543	0	543
<i>Grevillea iaspicula</i>	Wee Jasper Grevillea	24	0	24
<i>Grevillea wilkinsonii</i>	Tumut Grevillea	994	0	994
<i>Lepidium hyssopifolium</i>	Aromatic Peppercress	450	0	450
<i>Persoonia marginata</i>	Clandulla Geebung	162	0	162
<i>Persoonia mollis</i> subsp. <i>revoluta</i>	A geebung	52	0	52
<i>Phyllota humifusa</i>	Dwarf Phyllota	381	0	381
<i>Pomaderris delicata</i>	Delicate Pomaderris	77	0	77
<i>Pomaderris pallida</i>	Pale Pomaderris	67	0	67
<i>Pterostylis alpina</i>	Alpine Greenhood	69	0	69
<i>Pterostylis foliata</i>	Slender Greenhood	1,150	0	1,150
<i>Pultenaea humilis</i>	Dwarf Bush-pea	569	0	569
<i>Senecio garlandii</i>	Woolly Ragwort	269	0	269
<i>Thelymitra alpicola</i>	Alpine Sun-orchid	5	0	5
Fauna				
<i>Burhinus grallarius</i>	Bush Stone-curlew	1,684	0	1,684
<i>Crinia sloanei</i>	Sloane's Froglet	14	0	14
<i>Cyclodomorphus praealtus</i>	Alpine She-oak Skink	925	0	925
<i>Chalinolobus dwyeri</i>	Large-eared Pied Bat	93	0	93

Scientific name	Common name	Clearing impacts	Prescribed impacts	Total credits
<i>Litoria booroolongensis</i>	Booroolong Tree Frog	2	0	2
<i>Mastacomys fuscus</i>	Broad-toothed Rat	1	0	1
<i>Mixophyes balbus</i>	Stuttering Frog	791	0	791
<i>Pseudomys fumeus</i>	Smoky Mouse	191	10	201
Total offset requirement (in credits)		17,553	10	17,563

4. Biodiversity Offset Measures

4.1. Introduction

The BOP for the Project includes four key components upon which to report:

- Reduction of the species offset liability via further avoidance measures and additional field surveys of the development area
- Establishing Biodiversity Stewardship Agreements (BSA) on lands with equivalent biodiversity values to those impacted by the Project
- Purchasing credits from the market from established BSAs
- Making a payment into the BCF for any outstanding liability.

Transgrid has committed to acquitting all biodiversity conservation measures in accordance with the BOP. The BOP will primarily acquit the Project's biodiversity offset liability through the establishment of a series of BSAs, then market credit purchases of 'like for like' credits. Retirement of credits following the BOS variation rules would also be considered when like-for-like acquittal options have been exhausted, particularly for assumed presence species. Any residual credit liability not met through these offset strategies will be met through least preferred options such as payment into the BCF or through available biodiversity conservation actions or a Strategic Offset Delivery Agreement (SODA).

4.2. Proposed future survey to reduce credit obligations

The BDAR for the Environmental Impact Statement and Revised BDAR for the Amendment Report was prepared with the following field survey limitations (as acknowledged in reporting):

- Certain land was inaccessible at the time of the survey and therefore vegetation and habitat could not be fully assessed
- Targeted survey for particular species were not able to be completed within the correct season according to the Threatened Species Data Collection (TBDC)
- Surveys for species were not able to be completed during appropriate climatic requirements according to the TBDC
- Overall survey effort was not met due to difficulty reaching conservative requirements outlined in relevant survey guidelines
- Some cryptic species were not detectable during the surveys.

As such, the presence and associated offset liability for a large number of species has been assumed (in accordance with the BAM), resulting in an over-estimation of the likely impact. The mapping of PCTs within inaccessible lands has also been completed on a conservative basis, influencing inflated species impacts in some cases. Transgrid will undertake additional survey effort prior to impacts upon biodiversity occurring in order to refine the assessed biodiversity impacts to more closely reflect actual Project impacts, and provide the Project opportunity to reduce its offset liability. All survey will be undertaken in accordance with conditions B28 (Supplementary Biodiversity Strategy) and B29 (Biodiversity Assessment Verification Report) of the HumeLink Infrastructure Approval (SSI 36656827) (see Section **Error! Reference source not found.**).

The Supplementary Biodiversity Strategy (SBS) defines the relevant biodiversity values to be targeted by additional survey effort, and details the approved survey methods, strategy and reporting requirements. Biodiversity Assessment Verification Reporting (BAVR) will detail outcomes of surveys undertaken in

accordance with the SBS, identify any additional measures to avoid / minimise impacts upon those values and provide findings relating to reduction of relevant credit obligations or additional obligations following unexpected finds. In some instances, species currently assessed as assumed present may be recorded.

In consultation with CPHR, additional targeted surveys for the Project commenced in spring 2024 and are continuing into 2025 targeting potential SAll entities and many of the hardest to offset species thereby increasing the ability to deliver offset measures without significant payments into the BCF. Following Planning Secretary approval of verification reporting, changes to the credit liability of any relevant biodiversity values will be reconciled in 6-monthly updates to this BOP.

4.3. Establishment of Biodiversity Stewardship Agreements

4.3.1. New BSA sites to be established

Ecosystem and species credits are created through the establishment of a BSA site with funding of ongoing management (being the costs to manage the BSA site and improve biodiversity condition). Ecosystem credits are generated through the protection and management of native vegetation and species credits are generated through the protection and management of specific habitat and/or habitat features such as HBTs. Active Restoration Management Actions (ARMA) can also be applied where appropriate to regenerate degraded habitat which can lead to additional ecosystem and species credit generation.

Potentially suitable properties are being investigated by Transgrid for establishing new BSA sites. A summary of progress towards BSA site identification and establishment is provided below.

- Detailed desktop and spatial assessments conducted have identified many properties with:
 - OTGs of interest
 - Species credit records; or
 - Species credit modelled habitat which has been run over a large area to assist with finding required species.
- Consultation with several experts for key species has been conducted to assist with site identification.
- 38 landholders have been successfully contacted by Transgrid with 26 properties being subject to preliminary field assessments, of these:
 - Two properties have been the subject of a compelling business case and have progressed to landholder negotiations regarding a Memorandum of Understanding (MoU), being a legal agreement that allows Transgrid to progress biodiversity surveys on the landholder's property for a period of time.
 - Four Memorandum of Understanding (MoU), executed with landholders (>2,000 ha).
 - Investigations of other properties subject to preliminary assessment is expected to advance additional MoUs.
- The four MOUs and two potential MoU sites would supply approximately 7,316 ecosystem credits. This would satisfy approximately 48% of the ecosystem credit requirement for the project (without considering any use of variation rules)
- The four MOUs and two potential MoU sites are currently forecast to supply 16,426 species credits. This would satisfy approximately 7% of the species credit requirement for the project (without considering liability reductions from additional survey or any use of variation rules).
- An additional 59 properties have recently been identified and contact with landholders is in-progress.

Table 11 provides a summary of the ecosystem and species credits currently forecast at each of the six sites. The sites are also shown in Figure 1. As Transgrid are progressing additional sites, this BOP will be updated every 6 months with any new advancements.

Table 11 Initial tranche of proposed new BSA sites

BSA code and area	OTGs / species	Estimated number of usable credits	Percentage obligation met
NC012 - BSA4 Murrumbateman Executed MOU	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland	1,260	22%
	Southern Tableland Grassy Woodlands >=70% - <90%	182	89%
	Upper Riverina Dry Sclerophyll Forests >=70% - <90%	222	81%
	Inland Riverine Forests <50% (>90% on site)	23	72%
	Superb Parrot	70	2%
	Striped Legless Lizard	253	67%
	Pink-tailed Legless Lizard	83	13%
	Golden Sun Moth	165	100%
SUB-TOTAL		2,258	
NC003 Bondo MOU in negotiation	Southern Tableland Wet Sclerophyll Forests <50%*	356*	63%*
	Montane Peatlands and Swamps of the New England Tableland, NSW North Coast, Sydney Basin, South East Corner, South Eastern Highlands and Australian Alps bioregions*	3*	20%*
	Key's Matchstick Grasshopper	105	5%
	Kelton's Leek Orchid	2	100%
	Bago Leek-orchid	3	100%
	Powerful Owl	572	8%
	SUB-TOTAL	1,041	
NC009 (Monaro) MOU in negotiation	Southern Tableland Wet Sclerophyll Forests <50%*	76*	14%*
	Southern Tableland Dry Sclerophyll Forests <50%	2,005	88%
	Monaro Tableland Cool Temperate Grassy Woodland	34	100%
	Southern Tableland Dry Sclerophyll Forests >=50% - <70%*	1,576*	88%*
	Gang-gang Cockatoo	266	2%
	Koala	7,495	56%
	<i>Pomaderris pallida</i>*	106*	100%*
	SUB-TOTAL	11,558	
NC017 (Australian Alps)	Montane Wet Sclerophyll Forests <50%	470	39%
	Southern Tableland Wet Sclerophyll Forests <50%*	165*	29%*

BSA code and area	OTGs / species	Estimated number of usable credits	Percentage obligation met
Executed MOU	Subalpine Woodlands <50%*	759*	100%*
	- Gang-gang Cockatoo - Powerful Owl - Squirrel Glider	66 2,018 196	1% 28% 9%
	SUB-TOTAL	3,674	
NC021 (Australian Alps) Executed MOU	- Montane Peatlands and Swamps* - Subalpine Woodlands <50%*	15* 759*	100%* 100%*
	- Alpine She-oak Skink - Barking Owl - Eastern Pygmy-possum - Broad-toothed Rat	735 1,055 1,250 1	79% 14% 17% 100%
	SUB-TOTAL	3,815	
NC022 (Monaro) Executed MOU	Southern Tableland Dry Sclerophyll Forests >=50% - <70%*	1,636*	92%*
	- Gang-gang Cockatoo - Koala	66 1,958	1% 15%
	SUB-TOTAL	3,660	
	GRAND TOTAL	Total Usable Ecosystem Credits = 7,316 (excluding surplus credits)	48%
	*OTG or species with surplus credits NB: where over 100% of an OTG/species was met (due to surplus at one site or several sites combined), surplus credits were not counted in the total percentage obligation met.	Total Ecosystem Credits Projected = 9,541 credits (including 2,225 credit surplus for some OTGs)	
		Total Usable Species Credits = 16,426 (excluding surplus credits)	7%
		Total Species Credits Projected = 16,465 (including 39 credit surplus for one species)	

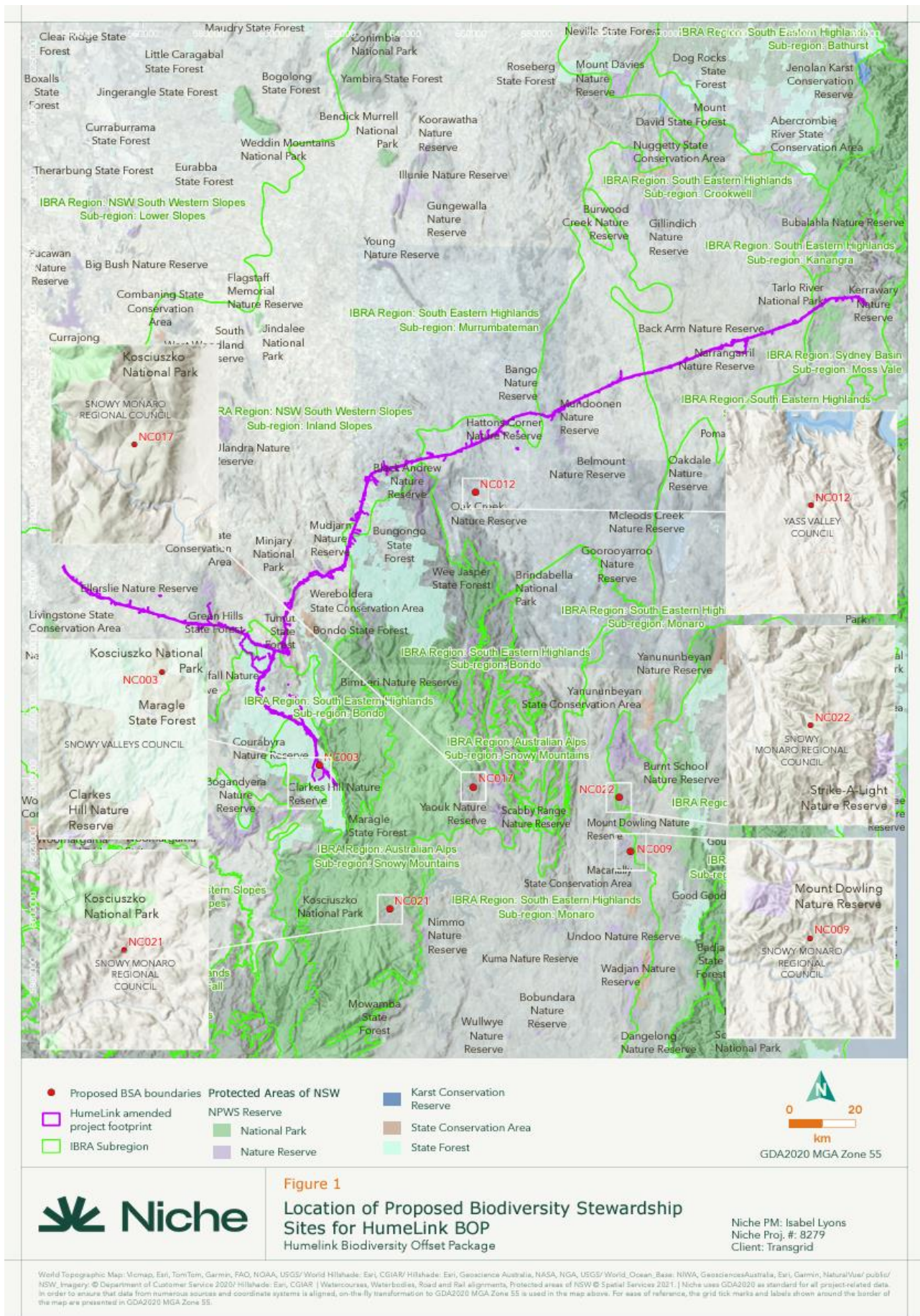


Figure 1 Location of Proposed Biodiversity Stewardship Sites for HumeLink BOP

4.3.2. Existing BSAs

Transgrid has established several BSAs over properties that they own for the Project EnergyConnect (PEC) East and West projects (Table 11). Based on the location of the properties, Ardmore, Parkview, The Overflow, Wood Park and Singorimbah are located within relevant subregions for HumeLink under the like-for-like rules. However, only Ardmore has potential surplus credits in OTGs that are relevant for HumeLink.

Table 2 Transgrid BSA site 'Ardmore' and applicable OTGs and species credits

Subregion	Applicable to HumeLink	OTGs generated at the BSA site relevant to HumeLink's project obligation	Surplus credits available or potentially available	Percentage obligation met
Inland Slopes	Impacted Subregion	- White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions - Western Slopes Dry Sclerophyll Forests, moderate threat status - Western Slopes Dry Sclerophyll Forests, high threat status - Squirrel Glider species credits	1,297 (all usable) 1,510 (177 usable) 17 (all usable) 2,678 (1,855 usable)	23% 100% 28% 100%

4.4. Purchase of existing credits

Transgrid has the opportunity to approach brokers and landholders who have credits for sale. Registered credits are shown on the Credit Supply Register and landholders can also indicate that they potentially have credits available (though not yet created) through an expression of interest within the register. Table 12 and Table 13 provide a snapshot of ecosystem and species credits, respectively, that are shown on the Credit Supply Register (as at 30 May 2024) and that meet the like-for-like rules for Transgrid's obligation. Credits with a status of 'Equivalence Credit', 'Pending Review' and 'Issued' have been listed. Further comprehensive analysis of market credits will occur for the Project as required and as a better understanding of residual credits required after survey reductions and BSA establishment is progressed.

It should be noted that the Credit Supply Register does not differentiate between credits that are available for sale; those credits that are committed for sale; or for use on a project. As such, each credit seller must be contacted individually to determine whether the credits are for sale or are unavailable. For the purposes of this assessment, credits are considered available for sale if the credit holder is a private landholder or a company that is known to be in the business of establishing BSA sites and selling credits. Conversely, credits held by companies known or likely to be proponents of developments have been excluded. From this perspective, the following summary may represent an under-estimate of potentially available market credits applicable to the HumeLink Project. Credits have been filtered by the relevant IBRA subregions (refer to Table 6) in accordance with the like-for-like rules.

Table 13 Summary of potentially available ecosystem credits within the BOS market

PCT	Offset Trading Group*	Vegetation formation	Total obligation	Market credits	Percentage obligation met per OTG
870	Central Gorge Dry Sclerophyll Forests, LT	Dry Sclerophyll Forests (Shrub/grass sub-formation)	57	660 credits potentially available (Niche project)	100%
301	Coolac-Tumut Serpentine Shrubby Woodland TEC	Grassy Woodlands	63	0	0%
335	Inland Floodplain Swamps, HT	Freshwater Wetlands	16	0	0%
5	Inland Riverine Forests, LT	Forested Wetlands	32	90 credits potentially available (private landholders)	100%
319	Inland Rocky Hill Woodlands, MT	Semi-arid Woodlands (Shrubby sub-formation)	23	0	0%
1191	Monaro Tableland Cool Temperate Grassy Woodland	Grassy Woodlands	3	156 credits potentially available (no name)	100%
679			34		
939	Montane Peatlands and Swamps	Freshwater Wetlands	8	52 credits potentially available (no name)	100%
1256			7		
637	Montane Wet Sclerophyll Forests, LT	Wet Sclerophyll Forests (Grassy sub-formation)	1	132 credits potentially available (no name)	11%
638			1,202		
1150	South East Dry Sclerophyll Forests, LT	Dry Sclerophyll Forests (Shrubby sub-formation)	460	288 credits potentially available (consultant) 1,542 credits unlikely to be available (property developer)	10%
953			2,289		
1151	South East Dry Sclerophyll Forests, VT		476	197 credits unlikely to be available (Tilt Renewables)	0%
731	Southern Tableland Grassy Woodlands, HT	Grassy Woodlands	204	0	0%
300	Southern Tableland Wet Sclerophyll Forests, LT	Wet Sclerophyll Forests (Grassy sub-formation)	495	1,284 credits potentially available (no name)	100%
295			66		
1093	Southern Tablelands Dry Sclerophyll Forests, MT	Dry Sclerophyll Forests (Shrubby sub-formation)	1,128	59 credits unlikely to be available (property developers, BCT, Credit Supply Fund) 3,768 credits potentially available (private landholders, consultants)	100%
299			368		
351			133		
727			92		
349			64		
1196	Subalpine Woodlands, LT	Grassy Woodlands	665	122 credits potentially available (no name)	16%
679			94		
1191	Subalpine Woodlands, VT	Grassy Woodlands	3	31 credits potentially available (no name)	100%

PCT	Offset Trading Group*	Vegetation formation	Total obligation	Market credits	Percentage obligation met per OTG
952	Tableland Basalt Forest	Grassy Woodlands	80	0	0%
953		Dry Sclerophyll Forests (Shrubby sub-formation)	12		
1097		Wet Sclerophyll Forests (Grassy sub-formation)	3		
1107		Wet Sclerophyll Forests (Shrubby sub-formation)	3		
1224	Temperate Montane Grasslands, LT	Grasslands	1	<u>924</u> credits potentially available of higher OTG (private landholders)	100%
285	Upper Riverina Dry Sclerophyll Forest, HT	Dry Sclerophyll Forests (Shrub/grass sub-formation)	273	0	0%
297	Upper Riverina Dry Sclerophyll Forest, LT	Dry Sclerophyll Forests (Shrub/grass sub-formation)	29	0	100% (utilising credits from higher OTG, see below)
306			13		
294			2		
290	Upper Riverina Dry Sclerophyll Forest, MT	Dry Sclerophyll Forests (Shrub/grass sub-formation)	193	43 credits unlikely to be available (property developer, BCT) <u>4,011</u> credits potentially available (private landholder)	100%
314			129		
343	Western Slope Dry Sclerophyll Forests, HT	Dry Sclerophyll Forests (Shrubby sub-formation)	60	23 unlikely to be available (Tilt Renewables)	0%
287	Western Slope Dry Sclerophyll Forests, MT	Dry Sclerophyll Forests (Shrubby sub-formation)	192	<u>2,191</u> (Whitehaven Coal, Glencore, Newcrest, Inland Rail, Niche project, BCT)	100%
322	Western Slopes Dry Sclerophyll Forests, LT	Dry Sclerophyll Forests (Shrubby sub-formation)	15	11,018 credits unlikely to be available (Niche project, Adbri, Whitehaven Coal, Glencore, Squadron Energy, Inland Rail, BCT) <u>461</u> credits potentially available (Niche projects, no name)	100%
316	Western Slopes Grassy Woodlands, MT	Grassy Woodlands	502	<u>85</u> credits potentially available (Niche project, private landholder) 77 unlikely to be available (Tilt Renewables)	17%
266	White Box Yellow Box Blakely's Red Gum Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland,	Grassy Woodlands	1,650	11,264 credits unlikely to be available (LightsourceBP, Peet, BCT, Squadron Energy, Global Power Generation, Credit	100%
1330			1,389		
280			990		

PCT	Offset Trading Group*	Vegetation formation	Total obligation	Market credits	Percentage obligation met per OTG
268	Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions		847	Supply Fund, property developers, Newcrest Mining, Tilt Renewables, Inland Rail) <u>10,021</u> credits likely to be available (private landholders, Niche projects)	
277			539		
283			96		
278			91		
352		Dry Sclerophyll Forests (Shrubby sub-formation)	38		
Total			15,128		60.2%

* Threatened ecological communities listed under the BC Act and / or EPBC Act are highlighted in **bold**.

Table 14 Summary of available species credits within the BOS market

Scientific name	Common name	Total credits required	Market credits*	Percentage obligation met (per species)
Flora				
<i>Acacia ausfeldii</i>	Ausfeld's Wattle	555		0%
<i>Acacia bynoeana</i>	Bynoe's Wattle	128	103 (quarry, government). Unlikely to be for sale	0%
<i>Acacia flocktoniae</i>	Flockton Wattle	385		0%
<i>Ammobium craspedioides</i>	Yass Daisy	17,366		0%
<i>Baloskion longipes</i>	Dense Cord-rush	45		0%
<i>Bossiaea fragrans</i>	-	254		0%
<i>Bossiaea oligosperma</i>	Few-seeded Bossiaea	57		0%
<i>Caesia parviflora</i> var. <i>minor</i>	Small Pale Grass-lily	29		0%
<i>Caladenia concolor</i>	Crimson Spider Orchid	1,559		0%
<i>Caladenia montana</i>	-	4,543		0%
<i>Commersonia prostrata</i>	Dwarf Kerrawang	4		0%
<i>Cullen parvum</i>	Small Scurf-pea	387		0%
<i>Dillwynia glaucula</i>	Michelago Parrot-pea	45	<u>11</u> credits likely for sale (private landholder)	24.4%
<i>Diuris aequalis</i>	Buttercup Doubletail	1,075		0%
<i>Diuris tricolor</i>	Pine Donkey Orchid	13	3,445 (Glencore). Unlikely to be available	0%
<i>Eucalyptus aggregata</i>	Black Gum	4		0%
<i>Eucalyptus macarthurii</i>	Paddy's River Box, Camden Woollybutt	82		0%
<i>Eucalyptus robertsonii</i> subsp. <i>hemisphaerica</i>	Robertson's Peppermint	3		0%
<i>Genoplesium superbum</i>	Superb Midge Orchid	543		0%
<i>Grevillea iaspicula</i>	Wee Jasper Grevillea	24		0%

Scientific name	Common name	Total credits required	Market credits*	Percentage obligation met (per species)
<i>Grevillea wilkinsonii</i>	Tumut Grevillea	994		0%
<i>Kunzea cabbagei</i>	Cabbage Kunzea	282		0%
<i>Lepidium hyssopifolium</i>	Aromatic Peppercress	450		0%
<i>Leucochrysum albicans</i> var. <i>tricolor</i>	Hoary Sunray	107,500	8,636 credits potentially available (private landholder, no name)	8%
<i>Persoonia marginata</i>	Clandulla Geebung	162		0%
<i>Persoonia mollis</i> subsp. <i>revoluta</i>	-	52		0%
<i>Phyllota humifusa</i>	Dwarf Phyllota	381		0%
<i>Pimelea bracteata</i>	Pimelea bracteata	88		
<i>Pomaderris cotoneaster</i>	Cotoneaster Pomaderris	300		0%
<i>Pomaderris delicata</i>	Delicate Pomaderris	77		0%
<i>Pomaderris pallida</i>	Pale Pomaderris	67	17 credits potentially available (private landholder)	25%
<i>Prasophyllum bagoense</i>	Bago Leek-orchid	3		0%
<i>Prasophyllum innubum</i>	Brandy Marys Leek-orchid	1		0%
<i>Prasophyllum keltonii</i>	Kelton's Leek Orchid	2		0%
<i>Prasophyllum petilum</i>	Tarengo Leek Orchid	827	3,445 (Glencore). Unlikely to be for sale	0%
<i>Pterostylis alpina</i>	Alpine Greenhood	69		0%
<i>Pterostylis foliata</i>	Slender Greenhood	1,150		0%
<i>Pterostylis oreophila</i>	Blue-tongued Greenhood	11		0%
<i>Pultenaea humilis</i>	Dwarf Bush-pea	569		0%
<i>Senecio garlandii</i>	Woolly Ragwort	269		0%
<i>Solanum armourense</i>	-	19		0%
<i>Swainsona recta</i>	Small Purple-pea	1,249		0%
<i>Swainsona sericea</i>	Silky Swainson-pea	2,059	4,298 (property developer, private landholder, BCT, Credit Supply Fund). 4,122 credits potentially available	100%
<i>Thelymitra alpicola</i>	Alpine Sun-orchid	5		0%
<i>Thesium australe</i>	Austral Toadflax	902	43 (Niche project, BCT). 23 credits available for sale	2.5%
<i>Xerochrysum palustre</i>	Swamp Everlasting	8		0%
Fauna				
<i>Aprasia parapulchella</i>	Pink-tailed Legless Lizard	649	2,895 (Peet, Malabar Resources, Pacific Blue, BCT, private landholder). 2,742 credits potentially available	100%
<i>Burhinus grallarius</i>	Bush Stone-curlew	1,684		0%
<i>Callocephalon fimbriatum</i>	Gang-gang Cockatoo	12,838	280 credits potentially available (private landholder)	2%
<i>Calyptorhynchus lathami</i>	Glossy Black-Cockatoo			0%

Scientific name	Common name	Total credits required	Market credits*	Percentage obligation met (per species)
<i>Cercartetus nanus</i>	Eastern Pygmy-possum	7,318	5,204 (Whitehaven Coal, property developer, Ecological consultancy, Credit Supply Fund, Hornsby Shire Council). Unlikely to be for sale	0%
<i>Chalinolobus dwyeri</i>	Large-eared Pied Bat	93		0%
<i>Crinia sloanei</i>	Sloane's Froglet	14		0%
<i>Cyclodomorphus praealtus</i>	Alpine She-oak Skink	925		0%
<i>Delma impar</i>	Striped Legless Lizard	375		0%
<i>Haliaeetus leucogaster</i>	White-bellied Sea-eagle	61		0%
<i>Hieraaetus morphnoides</i>	Little Eagle	1,999	52 credits (Inland Rail). Unlikely to be for sale	0%
<i>Keyacris scurra</i>	Key's Matchstick Grasshopper	2,167	749 credits potentially available (private landholder)	35%
<i>Litoria booroolongensis</i>	Booroolong Frog	2		0%
<i>Litoria castanea</i>	Yellow-spotted Tree Frog	39		0%
<i>Lophoictinia isura</i>	Square-tailed Kite	824		0%
<i>Mastacomys fuscus</i>	Broad toothed Rat	1		0%
<i>Mixophyes balbus</i>	Stuttering Frog	791		0%
<i>Myotis macropus</i>	Southern Myotis	1,188	3,343 (Private landholders, property developers, NSW government, BCT, Bunnings). 780 credits potentially available.	65.7%
<i>Ninox connivens</i>	Barking Owl	7,281	4,358 (Inland Rail, private landholder). 4,212 credits potentially available	58%
<i>Ninox strenua</i>	Powerful Owl	7,120	3,225 (private landholders)	45.3%
<i>Petauroides volans</i>	Southern Greater Glider	4,498	4,160 (Tilt Renewables, private landholders, agribusiness). 2,465 credits potentially available	54.8%
<i>Petaurus australis (Bago)</i>	Yellow-bellied Glider population on the Bago Plateau	3,565		0%
<i>Petaurus norfolcensis</i>	Squirrel Glider	2,071	34,555 (private landholders, Inland Rail, Whitehaven Coal, Newcrest, property developers, Malabar Resources, NSW government, BCT, Credit Supply Fund, Tilt Renewables). 4,587 credits potentially available	100%
<i>Petaurus norfolcensis</i>	Squirrel Glider in the Wagga Wagga City Local Government Area	2,071	0 credits available	0%
<i>Petroica rodinogaster</i>	Pink Robin	932		0%
<i>Phascogale tapoatafa</i>	Brush-tailed Phascogale	4,944	17,552 (Niche project, private landholders, Transport for NSW, quarry, Glencore).	100%

Scientific name	Common name	Total credits required	Market credits*	Percentage obligation met (per species)
			<u>13,478</u> credits potentially available	
<i>Phascolarctos cinereus</i>	Koala	13,430	53,245 (private landholders, Niche projects, Inland Rail, Hunter Water, Squadron Energy, South32, Whitehaven Coal, Transport for NSW, BCT). <u>19,524</u> credits potentially available	100%
<i>Polytelis swainsonii</i>	Superb Parrot	2,884	422 (Newcrest, property developer). Unlikely to be available	0%
<i>Pseudomys fumeus</i>	Smoky Mouse	201		0%
<i>Synemon plana</i>	Golden Sun Moth	165	948 (property developer, Squadron Energy, private landholder). <u>691</u> credits potentially available	100%
<i>Tyto novaehollandiae</i>	Masked Owl	5,600	146 (Inland Rail). Unlikely to be for sale	0%
<i>Tyto tenebricosa</i>	Sooty Owl	2,180		0%
	Total	232,233		19%

4.5. POTSE Credit Supply Fund

The POTSE Division periodically organises reverse auctions to source in-demand credits from the credit market. The reverse auctions allow POTSE to act as an intermediary between the credit holder and credit buyer, completing the negotiation and purchasing the credits directly from the successful credit holder. The credits are then sold to credit buyers. The reverse auctions allow POTSE to aggregate credit demand across multiple projects and as such allows credit holders to complete a single transaction rather than negotiating and selling smaller quantities of credits to multiple proponents. POTSE also assists interested landholders to establish a BSA on their land if their land is able to generate in-demand credits.

Transgrid will participate in the reverse auctions to identify any additional sources of credits, particularly species credits, given that there are no locational restrictions regarding where species credits can be sourced from.

4.6. Strategic Offset Delivery Agreement (SODA)

Section 6.2(2) of the BC Regulation allows major project development proponents to negotiate acquittal of an agreed portion of an offset liability by entering into a Strategic Offset Delivery Agreement (SODA) to fund actions that benefit biodiversity values, to be delivered by the Environment Agency Head. A SODA may be entered into by the proponent following development approval. A SODA must specify the number and class of biodiversity credits to be offset and requires the Environment Agency Head to deliver the offset in a way that is consistent with a regional Conservation Investment Strategy. Once the HumeLink offset liability has been sufficiently resolved via supplementary survey (see section 4.2), offset mechanisms can be determined with NSW DCCEE and may include a SODA where appropriate. The details and progression of a SODA would be developed in consultation with NSW CPHR and POTSE and included in BOP updates.

4.7. Ancillary Rules: Biodiversity conservation actions

Section 6.5 of the BC Regulation allows proponents with an offset liability to fund biodiversity conservation actions to offset impacts from their projects. The ability to fund conservation actions is limited to a number of threatened flora and fauna species as identified in table 1 within the ancillary rules (The State of NSW, 2017). One species, Flockton Wattle (*Acacia flocktoniae*), is listed in table 1 and is potentially impacted by the Project. Transgrid has the option to fund conservation actions including targeted surveys across the species predicted range or research to understand critical threats requirement management credits.

The Environment Agency Head is authorised under the BC Reg to publish the ancillary rules and regularly review the list of conservation actions.

4.8. Biodiversity Conservation Fund

Section 6.2 of the BC Regulation allows proponents with an offset liability to make payments into the Biodiversity Conservation Fund determined in accordance with the offsets payment calculator to satisfy the requirement to retire biodiversity credits.

This measure is the least likely to be used for the Project, with above options (Section **Error! Reference source not found.** to 4.6) including use of variation rules where approved preferred prior to any payments in the BCF. If all other options for securing offsets are exhausted and a residual offset liability remains, agreement from the BCT will be sought to pay the remaining liability into the BCF. Any payment into the BCF will be at the price as calculated by the Biodiversity Offsets Payment Calculator (BOPC) at the time of payment.

5. Projected offset requirement

5.1. Present cost for payments into the BCF

BCT price estimates and quotes allow proponents to forecast the cost of acquitting a biodiversity offset obligation through payment into the BCF. Quotes are valid for three years and a new quote may be requested each financial year. The quotes comprise a charge per entity, which includes the base credit price for each PCT or species as well as a risk premium and delivery fee. The total charge per credit is also subject to monthly indexation, which is calculated as the number of months between the date of the quote and the date of payment into the BCF.

Transgrid sought a quote for the Project from the BCT in September 2023 and again in September 2024. A statement of estimate provided by the BCT in September 2024 (see Appendix D), in response to the most recent quote request, is used within this BOP to estimate the future cost of payment into the BCF were the Project to satisfy the entire offset obligation via this mechanism (**Error! Reference source not found.**). A reduced species credit obligation (see section **Error! Reference source not found.**) has not been factored into the amounts calculated, which are intended to represent a maximum cost liability for the project rather than the actual cost of offset delivery.

For the purposes of the BOP, the estimated liability has been calculated based on the assumption that the CoA will allow the delivery of biodiversity conservation measures within two years of Project approval. A total of 24 months of indexation, in accordance with a 5.7% annual rate calculated from the September 2024 statement of estimate, has therefore been applied to the total charge per credit in accordance with BCF practices.

Table 15 Humelink biodiversity offset cost estimate if paying entirely into BCF

Credit type	Credits required	Total charge price (BCF)	Total charge price (BCF) with 24 months indexation
Ecosystem credits	15,128	\$82,118,910	\$91,480,276.80
Species credits	232,233 (107,254 area) (124,979 count)	\$368,807,091	\$410,851,830.18
Total	247,361	\$450,926,001	\$502,332,107

As identified previously, Transgrid is committed to reducing the offset liability through additional survey. Numerous options which prioritise land-based offsets will then be preferred to satisfy the offset requirement prior to payment to the BCF to address residual obligations. Therefore, amounts presented are significantly higher than the projected final amount which would be paid into the BCF.

5.2. Calculation of reduced species credit obligation

A two-step process was completed to determine likely offset liability reduction through additional threatened species survey consistent with Section 4.2 of this document and drawing upon knowledge of the species/ecosystem involved, including their likely distribution and habitat requirements.

Specific and detailed consideration was given to the 26 highest-cost species (those species with the largest cost liability calculated using the BCF charge rate), representing 88% of the total BCF species liability. A conservative best-case scenario was applied that considered the likely reduction of the obligation for each species through survey, informed by:

- Actual occurrence of the species or relevant habitat versus assumed presence (i.e. if a species was likely to occur a reduction in the credit requirement via survey was limited compared with a species with very low likelihood of occurrence)
- Size of the area to be surveyed and its complexity in terms of number and size of polygons
- Ease of survey based on complexity of survey requirements (i.e. if a species was difficult to survey for and its polygon spread over numerous small sites less of a reduction was assumed).

Out of the 26 species considered, 21 species were considered likely to experience significant credit reductions (**Error! Reference source not found.**).

For the next 22 highest-cost species, it was considered whether survey would be a significant measure in credit reduction. Where this was deemed to be the case (17 species), the average proportional reduction calculated for the highest-cost 21 species was applied to the species (**Error! Reference source not found.**). The remaining species (30 species) were not accounted for, given their relatively small contribution to overall cost of offsetting.

Notwithstanding the credit reduction estimated to result from post-approval surveys, the credit obligation will be determined by the actual survey outcomes and this may include increases in credit obligations for some species.

The estimated total reduction to be achieved from targeted surveys is shown in **Error! Reference source not found.** Justifications for each species calculated reduction are provided in Appendix C. It is noted that the credit reduction statistics provided below are heavily skewed by two 'count' plant species that require approximately 50% of the overall credits for the project (Hoary Sunray and Yass Daisy), both of which have not been considered species that would rely on survey as a significant measure to address offset requirements.

Table 16 Summary of revised species credit obligations following credit reduction surveys

Current BDAR species credit obligation	Estimated total reduction to be achieved from targeted surveys
232,233 credits	30,813 credits

5.3. Threatened ecological communities under the EPBC Act

An analysis of the likelihood for significant impact to matters of national environmental significance (MNES) is outlined in Table 16 below. Impacts to MNES will be offset through the NSW BOS.

Table 17 Biodiversity offsets required for EPBC Act listed TECs

PCT	PCT name	BC Act listed community	EPBC Act listed community	Total credits
939	Montane wet heath and bog of the eastern tablelands	Montane Peatlands and Swamps TEC	Alpine Sphagnum Bogs and Associated Fens TEC	8
1256	Tableland swamp meadow on impeded drainage sites			7
266	White Box grassy woodland	White Box Yellow Box Blakely's Red Gum Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East	White Box Yellow Box Blakely's Red Gum Woodland and Derived Native Grassland TEC	1650
1330	Yellow Box - Blakely's Red Gum grassy woodland on the tablelands			1389
280	Red Stringybark - Blakely's Red Gum +/- Long-leaved Box shrub/grass hill woodland			990
268	White Box - Blakely's Red Gum - Long-leaved Box - Norton's Box - Red Stringybark grass-shrub woodland on shallow soils on hills			847
277	Blakely's Red Gum - Yellow Box grassy tall woodland			539

PCT	PCT name	BC Act listed community	EPBC Act listed community	Total credits
283	Apple Box - Blakely's Red Gum moist valley and footslopes grass-forb open forest	Corner and Riverina Bioregions TEC		96
278	Riparian Blakely's Red Gum - box - shrub - sedge - grass tall open forest			91
352	Red Stringybark - Blakely's Red Gum hillslope open forest on meta-sediments in the Yass - Boorowa - Crookwell region			38
Total				5,655

5.3.1. Alpine Sphagnum Bogs and Associated Fens TEC

The obligation for Alpine Sphagnum Bogs and Associated Fens TEC would be met through the establishment of two new BSA sites, NC003 and NC004. These sites may deliver up to 17 credits (3 credits and 14 credits, respectively), which would meet the obligation for 7 credits.

5.3.2. White Box Yellow Box Blakely's Red Gum Woodland and Derived Native Grassland TEC

The obligation for White Box Yellow Box Blakely's Red Gum Woodland and Derived Native Grassland TEC credits could be partially met through the establishment of one new BSA site (NC012), which may deliver up to 1,260 credits. Part of the obligation can also be met through the existing Ardmore BSA site, which may deliver up to 1,297 credits. The residual obligation is available to be met through market purchases (refer Table 12), although additional BSA establishment will be pursued first.

5.3.3. Threatened species

Table 17 provides the credit requirement for species listed as threatened under the EPBC Act.

Table 18 Biodiversity offsets required for EPBC Act listed threatened species

Scientific Name	Common Name	EPBC Act - Conservation Status	Total credit requirement
<i>Acacia bynoeana</i>	Bynoe's Wattle	Vulnerable	128
<i>Acacia flocktoniae</i>	Flockton Wattle	Vulnerable	385
<i>Ammobium craspedioides</i>	Yass Daisy	Vulnerable	17,366
<i>Aprasia parapulchella</i>	Pink-tailed Legless Lizard	Vulnerable	649
<i>Baloskion longipes</i>	Dense Cord-rush	Vulnerable	45
<i>Bossiaea fragrans</i>	-	Critically Endangered	254
<i>Bossiaea oligosperma</i>	Few-seeded Bossiaea	Vulnerable	57
<i>Caladenia concolor</i>	Crimson Spider Orchid	Vulnerable	1,559
<i>Calyptrorhynchus lathamii lathamii</i>	Glossy Black-Cockatoo	Vulnerable	1,423
<i>Chalinolobus dwyeri</i>	Large-eared Pied Bat	Vulnerable	93
<i>Commersonia prostrata</i>	Dwarf Kerrawang	Endangered	4
<i>Crinia sloanei</i>	Sloane's Froglet	Endangered	14
<i>Cyclodomorphus praealtus</i>	Alpine She-oak Skink	Endangered	925
<i>Delma impar</i>	Striped Legless Lizard	Vulnerable	375
<i>Diuris aequalis</i>	Buttercup Doubletail	Vulnerable	1,075
<i>Eucalyptus aggregata</i>	Black Gum	Vulnerable	4

Scientific Name	Common Name	EPBC Act - Conservation Status	Total credit requirement
<i>Eucalyptus macarthurii</i>	Paddys River Box, Camden Woollybutt	Endangered	82
<i>Eucalyptus robertsonii</i> subsp. <i>hemisphaerica</i>	Robertson's Peppermint	Vulnerable	3
<i>Grevillea iaspicula</i>	Wee Jasper Grevillea	Endangered	24
<i>Grevillea wilkinsonii</i>	Tumut Grevillea	Endangered	994
<i>Kunzea cabbagei</i>	Cabbage Kunzea	Vulnerable	282
<i>Lepidium hyssopifolium</i>	Aromatic Peppergrass	Endangered	450
<i>Leucochrysum albicans</i> subsp. <i>tricolor</i>	Hoary Sunray	Endangered	107,500
<i>Litoria booroolongensis</i>	Booroolong Frog	Endangered	2
<i>Litoria castanea</i>	Yellow-spotted Tree Frog	Endangered	39
<i>Mastomys fuscus</i>	Broad toothed Rat	Endangered	1
<i>Mixophyes balbus</i>	Stuttering Frog	Vulnerable	791
<i>Persoonia marginata</i>	Clandulla Geebung	Vulnerable	162
<i>Petauroides volans</i>	Southern Greater Glider	Vulnerable	4,498
<i>Phascolarctos cinereus</i>	Koala	Endangered	13,430
<i>Phyllota humifusa</i>	Dwarf Phyllota	Vulnerable	381
<i>Pimelea bracteata</i>	Pimelea bracteata	Critically Endangered	88
<i>Polytelis swainsonii</i>	Superb Parrot	Vulnerable	2,884
<i>Pomaderris cotoneaster</i>	Cotoneaster Pomaderris	Endangered	300
<i>Pomaderris delicata</i>	Delicate Pomaderris	Critically Endangered	77
<i>Pomaderris pallida</i>	Pale Pomaderris	Vulnerable	67
<i>Prasophyllum bagoense</i>	Bago Leek-orchid	Critically Endangered	3
<i>Prasophyllum innubum</i>	Brandy Marys Leek-orchid	Critically Endangered	1
<i>Prasophyllum keltonii</i>	Kelton's Leek Orchid	Critically Endangered	2
<i>Prasophyllum petilum</i>	Tarengo Leek Orchid	Endangered	827
<i>Pseudomys fumeus</i>	Smoky Mouse	Endangered	201
<i>Pterostylis oreophila</i>	Blue-tongued Greenhood	Critically Endangered	11
<i>Swainsona recta</i>	Small Purple-pea	Endangered	1,249
<i>Synemon plana</i>	Golden Sun Moth	Critically Endangered	165
<i>Thesium australe</i>	Austral Toadflax	Vulnerable	902
<i>Xerochrysum palustre</i>	Swamp Everlasting	Vulnerable	8
Total			159,780

5.4. Updates to the BOP

The BOP is a working document which will be updated every 6 months (particularly in relation to survey within the impact area and execution of other measures in the BOP) and until such time as the biodiversity conservation measures have been met, or as required by the Planning Secretary and in consultation with CPHR and BCT. BOP updates will include reporting on the scoping and progress of any conservation actions being delivered to acquit the offset liability. This will ensure that Transgrid can deliver the biodiversity

conservation measures through as many available mechanisms as possible prior to the offset acquittal deadline of the CoA. Equivalent BCF payments in future revisions of the BOP will be calculated using credits that are remaining at the time of the revision and the relevant BCF charge inclusive of delivery fee, risk premium and appropriate indexing.

Each BOP update will be accompanied by a tracking spreadsheet that reconciles any changes to the offset liability and acquittal since the time of last reporting, as supported by revised BAMC credit reporting, Biodiversity Assessment Verification Reporting and accompanying spatial data. The spreadsheet will include (but not be limited to):

- Direct, indirect and prescribed impact areas / credit liability per offset entity at approval
- Changes to these figures following additional survey, offset acquittal and final design/construction outcomes
- References to the source of any liability changes and associated approvals

Updates to the BOP will occur in consultation with the Energy Assessments Section of DPHI, the BCT and CPHR of NSW DCCEE, to the satisfaction of the Planning Secretary.

6. Timing and Responsibilities

Key milestones for elements of the BOP and the other relevant requirements from the likely CoA are presented in Table 19. The responsibility for each action associated with biodiversity offsetting remains with Transgrid, supported by specialist ecological consultants where required, as indicated in the table.

All biodiversity offset measures described in this BOP, and future updates to the BOP, will be delivered by 13 November 2026, unless otherwise agreed with the Planning Secretary, in accordance with condition B26 (e) of the HumeLink Infrastructure Approval. Table 19 will be updated as additional proposed BSAs are confirmed, as described in Section 4.3.

Table 19 Biodiversity Offset Package key milestones and responsibilities

Milestone	Component	Status	Forecast Dates (based on calendar year)	Responsibility
Relevant biodiversity value surveys	Site surveys	In Progress	Ongoing until Q2 2026	Project Biodiversity Manager
Biodiversity Offset Package	BOP submitted	In Progress	Q4 2024	Project Biodiversity Manager
	BOP approved	Not started	Q1 2025	Project Biodiversity Manager/CPHR/BCT Planning Secretary
	BOP stakeholder consultation and progress update	Not started	Quarterly to Q2 2026	Offset Program Manager
	BOP updated	Not started	Every six months to Q2 2026	Offset Program Manager
Expressions of Interest	On existing public registers	Not started	Q3 2024	Offset Program Manager
Rapid ecological surveys and landholder consultation	Site surveys	In Progress	Q3 2024/Ongoing	Offset Program Manager
Updated Biodiversity Offset Package	Stakeholder consultation	Not started	Six-monthly from approval	Offset Program Manager
	Approval	Not started	Six-monthly	Offset Program Manager
Bank guarantee	Guarantees lodged with the Planning Secretary	Not started	Prior to impacts (Q1 2025)	Project Director
Submit Biodiversity Stewardship Agreement applications	Approved and credits released	Not started	Q2 2025/Ongoing	Offset Program Manager
Conservation Action scoping and consultation	Offset acquittal	Not started	Quarterly from Q2 2025	Offset Program Manager
Commence consultation re: potential Strategic Offset Delivery Agreement (SODA)	Offset acquittal	Not started	Q4 2025	Offset Program Manager
Commence consultation re: potential use of like-for-like variation rules	Offset acquittal	Not started	Q4 2025	Offset Program Manager

Milestone	Component	Status	Forecast Dates (based on calendar year)	Responsibility
Purchase credits from market participants or POTSE Supply Fund / reverse auctions	Credits transferred	Not started	Ongoing until Q3 2026	Offset Program Manager
Residual payments to the BCF	For any outstanding credits for HumeLink	Not started	Q3 2026	Offset Program Manager

7. References

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NSW Biodiversity Conservation Trust (2024). Available online: <https://www.bct.nsw.gov.au/info/biodiversity-conservation-fund-charge-system> (accessed 05/09/2024).

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Appendix A - Relevant Conditions and Approval

The Project's instrument of approval can be accessed via:

<https://majorprojects.planningportal.nsw.gov.au/prweb/PRRestService/mp/01/getContent?AttachRef=SSI-36656827%2120241114T030117.651%20GMT>

Offsetting conditions relevant to this document are provided below.

Appendix B - BAMC Summary Reports

Proposal Details

Assessment Id	Proposal Name	BAM data last updated *
00029440/BAAS19077/21/00029447	6699 Humelink Assessment - Bondo	14/03/2024
Assessor Name	Report Created	BAM Data version *
Chani Wheeler	09/09/2024	67
Assessor Number	BAM Case Status	Date Finalised
BAAS19077	Finalised	03/09/2024
Assessment Revision	Assessment Type	
9	Major Projects	

* Disclaimer: BAM data last updated may indicate either complete or partial update of the BAM calculator database. BAM calculator database may not be completely aligned with Bionet.

Ecosystem credits for plant communities types (PCT), ecological communities & threatened species habitat

Zone	Vegetation zone name	TEC name	Current Vegetation integrity score	Change in Vegetation integrity (loss / gain)	Area (ha)	Sensitivity to loss (Justification)	Species sensitivity to gain class	BC Act Listing status	EPBC Act listing status	Biodiversity risk weighting	Potential SAI	Ecosystem credits
Alpine Ash - Mountain Gum moist shrubby tall open forest of montane areas, southern South Eastern Highlands Bioregion and Australian Alps Bioregion												
21	638_High_ECZ_101	Not a TEC	60.6	49.8	3.9	PCT Cleared - 5%	High Sensitivity to Gain			1.50		73

BAM Credit Summary Report

22	638_High_HTZ_101	Not a TEC	60.6	5.2	1.1	PCT Cleared - 5%	High Sensitivity to Gain			1.50		2
23	638_High_TCZ_101	Not a TEC	60.6	60.6	1.8	PCT Cleared - 5%	High Sensitivity to Gain			1.50		40
24	638_Verlow_ECZ_101	Not a TEC	8.4	7.7	0.14	PCT Cleared - 5%	High Sensitivity to Gain			1.50		0
25	638_Verlow_HTZ_101	Not a TEC	8.4	0.0	0.02	PCT Cleared - 5%	High Sensitivity to Gain			1.50		0
26	638_Verlow_TCZ_101	Not a TEC	8.4	8.4	0.06	PCT Cleared - 5%	High Sensitivity to Gain			1.50		0
30	638_Low_TCZ_101	Not a TEC	40.9	40.9	0.1	PCT Cleared - 5%	High Sensitivity to Gain			1.50		2
31	638_Low_ECZ_101	Not a TEC	40.9	26.3	0.05	PCT Cleared - 5%	High Sensitivity to Gain			1.50		1
										Subtotal		118
Broad-leaved Sally grass - sedge woodland on valley flats and swamps in the NSW South Western Slopes Bioregion and adjoining South Eastern Highlands Bioregion												
1	285_High_ECZ_101	Not a TEC	87.7	62.5	3.5	PCT Cleared - 75%	High Sensitivity to Gain			2.00		111

BAM Credit Summary Report

2	285_High_HTZ_101	Not a TEC	87.7	26.2	0.2	PCT Cleared - 75%	High Sensitivity to Gain			2.00		3
3	285_High_TCZ_101	Not a TEC	87.7	87.7	1.3	PCT Cleared - 75%	High Sensitivity to Gain			2.00		56
4	285_Low_ECZ_101	Not a TEC	30.5	28.0	3.1	PCT Cleared - 75%	High Sensitivity to Gain			2.00		43
5	285_Low_TCZ_101	Not a TEC	30.5	30.5	1.1	PCT Cleared - 75%	High Sensitivity to Gain			2.00		16
6	285_Veryhigh_ECZ_101	Not a TEC	87.7	62.5	0.37	PCT Cleared - 75%	High Sensitivity to Gain			2.00		12
7	285_Veryhigh_HTZ_101	Not a TEC	87.7	26.2	0.01	PCT Cleared - 75%	High Sensitivity to Gain			2.00		1
8	285_Veryhigh_TCZ_101	Not a TEC	87.7	87.7	0.11	PCT Cleared - 75%	High Sensitivity to Gain			2.00		5
											Subtotal	247
Mountain Gum - Snow Gum - Broad-leaved Peppermint shrubby open forest of montane ranges, South Eastern Highlands Bioregion and Australian Alps Bioregion												
27	953_Mode rate_ECZ_101	Not a TEC	66.1	50.2	0.5	PCT Cleared - 5%	High Sensitivity to Gain			1.50		9

BAM Credit Summary Report

28	953_Mode rate_TCZ_ 101	Not a TEC	66.1	66.1	0.09	PCT Cleared - 5%	High Sensitivity to Gain			1.50		2
29	953_Verl ow_TCZ_1 01	Not a TEC	11.8	11.8	0.03	PCT Cleared - 5%	High Sensitivity to Gain			1.50		0
										Subtot al		11
Red Stringybark - Blakely's Red Gum hillslope open forest on meta-sediments in the Yass - Boorowa - Crookwell region of the NSW South Western Slopes Bioregion and South Eastern Highlands Bioregion												
20	352_Low_T CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	14	14.0	0.07	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0
										Subtot al		0

Red Stringybark - Red Box - Long-leaved Box - Inland Scribbly Gum tussock grass - shrub low open forest on hills in the southern part of the NSW South Western Slopes Bioregion											
9	290_Low_T CZ_101	Not a TEC	33.9	33.9	0.18	PCT Cleared - 67%	High Sensitivity to Gain			1.75	3
										Subtotal	3
Ribbon Gum - Narrow-leaved (Robertsons) Peppermint montane fern - grass tall open forest on deep clay loam soils in the upper NSW South Western Slopes Bioregion and western Kosciuszko escarpment											
17	300_Low_T CZ_101	Not a TEC	68.8	68.8	0.14	PCT Cleared - 20%	High Sensitivity to Gain			1.50	4
18	300_Mode rate_ECZ_101	Not a TEC	68.8	53.5	1	PCT Cleared - 20%	High Sensitivity to Gain			1.50	20
19	300_Mode rate_TCZ_101	Not a TEC	68.8	68.8	0.41	PCT Cleared - 20%	High Sensitivity to Gain			1.50	11
										Subtotal	35
Riparian Ribbon Gum - Robertsons Peppermint - Apple Box riverine very tall open forest of the NSW South Western Slopes Bioregion and South Eastern Highlands Bioregion											
12	299_Mode rate_ECZ_101	Not a TEC	62	47.4	10.7	PCT Cleared - 50%	High Sensitivity to Gain			1.75	223

BAM Credit Summary Report

13	299_Mode rate_HTZ_ 101	Not a TEC	62	6.8	0.27	PCT Cleared - 50%	High Sensitivity to Gain			1.75		1
14	299_Mode rate_TCZ_ 101	Not a TEC	62	62.0	4.6	PCT Cleared - 50%	High Sensitivity to Gain			1.75		125
15	299_Veryl ow_ECZ_1 01	Not a TEC	2	0.9	1.2	PCT Cleared - 50%	High Sensitivity to Gain			1.75		0
16	299_Veryl ow_TCZ_1 01	Not a TEC	2	2.0	0.49	PCT Cleared - 50%	High Sensitivity to Gain			1.75		0
										Subtotal		349
Robertsons Peppermint - Broad-leaved Peppermint - Nortons Box - stringybark shrub-fern open forest of the NSW South Western Slopes Bioregion and South Eastern Highlands Bioregion												
10	295_Mode rate_ECZ_ 101	Not a TEC	47.4	38.2	2.2	PCT Cleared - 40%	High Sensitivity to Gain			1.50		32
11	295_Mode rate_TCZ_ 101	Not a TEC	47.4	47.4	1.2	PCT Cleared - 40%	High Sensitivity to Gain			1.50		22
										Subtotal		54
										Total		817

Species credits for threatened species

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Vegetation zone name	Habitat condition (Vegetation Integrity)	Change in habitat condition	Area (ha)/Count (no. individuals)	Sensitivity to loss (Justification)	Sensitivity to gain (Justification)	BC Act Listing status	EPBC Act listing status	Potential SAI	Species credits
<i>Ammobium craspedioides</i> / Yass Daisy (Flora)									
290_Low_TCZ_101	N/A	N/A		1 Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
295_Moderate_TCZ_101	N/A	N/A		1 Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
299_Moderate_ECZ_101	N/A	N/A		1 Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
299_Moderate_TCZ_101	N/A	N/A		1 Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
352_Low_TCZ_101	N/A	N/A		1 Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
								Subtotal	10

<i>Caladenia montana</i> / <i>Caladenia montana</i> (Flora)										
300_Low_TCZ_101	68.8	68.8	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		4
300_Moderate_ECZ_101	53.5	53.5	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		20
300_Moderate_TCZ_101	68.8	68.8	0.41	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		11
638_High_ECZ_101	49.8	49.8	3.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		73
638_High_HTZ_101	5.2	5.2	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		2

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638_High_TCZ_101	60.6	60.6	1.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	40
638_Verlow_ECZ_101	7.7	7.7	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
638_Verlow_HTZ_101	0.0	0.0	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	0
638_Verlow_TCZ_101	8.4	8.4	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
953_Moderate_ECZ_101	50.2	50.2	0.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	9
953_Moderate_TCZ_101	66.1	66.1	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2

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953_Verlow_TC Z_101	11.8	11.8	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
638_Low_TCZ_1 01	40.9	40.9	0.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
638_Low_ECZ_1 01	26.3	26.3	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
								Subtotal	167
<i>Callocephalon fimbriatum / Gang-gang Cockatoo (Fauna)</i>									
285_High_ECZ_1 01	62.5	62.5	3.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	99
285_High_HTZ_ 101	26.2	26.2	0.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	3
285_High_TCZ_1 01	87.7	87.7	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	54

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285_Low_ECZ_101	28.0	28.0	1.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	25
285_Low_TCZ_101	30.5	30.5	0.33	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	5
285_Veryhigh_ECZ_101	62.5	62.5	0.33	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	10
285_Veryhigh_HTZ_101	26.2	26.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
285_Veryhigh_TCZ_101	87.7	87.7	0.11	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	5
295_Moderate_ECZ_101	38.2	38.2	1.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	36
295_Moderate_TCZ_101	47.4	47.4	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	24

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299_Moderate_ECZ_101	47.4	47.4	10.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	251
299_Moderate_HTZ_101	6.8	6.8	0.27	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
299_Moderate_TCZ_101	62.0	62.0	3.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	100
300_Low_TCZ_101	68.8	68.8	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	5
300_Moderate_ECZ_101	53.5	53.5	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	27
300_Moderate_TCZ_101	68.8	68.8	0.41	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	14
352_Low_TCZ_101	14.0	14.0	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1

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638_High_ECZ_101	49.8	49.8	3.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	81
638_High_HTZ_101	5.2	5.2	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	3
638_High_TCZ_101	60.6	60.6	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	43
953_Moderate_ECZ_101	50.2	50.2	0.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	13
953_Moderate_TCZ_101	66.1	66.1	0.09	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	3
								Subtotal	804
<i>Cercartetus nanus / Eastern Pygmy-possum (Fauna)</i>									
285_High_ECZ_101	62.5	62.5	3.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	99

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285_High_HTZ_101	26.2	26.2	0.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3
285_High_TCZ_101	87.7	87.7	1.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	54
285_Low_ECZ_101	28.0	28.0	1.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	25
285_Low_TCZ_101	30.5	30.5	0.33	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	5
285_Veryhigh_ECZ_101	62.5	62.5	0.33	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	10
285_Veryhigh_HTZ_101	26.2	26.2	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

BAM Credit Summary Report

285_Veryhigh_TCZ_101	87.7	87.7	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	5
299_Moderate_ECZ_101	47.4	47.4	10.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	251
299_Moderate_HTZ_101	6.8	6.8	0.27	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
299_Moderate_TCZ_101	62.0	62.0	4.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	137
352_Low_TCZ_101	14.0	14.0	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
953_Moderate_ECZ_101	50.2	50.2	0.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	13

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953_Moderate_TCZ_101	66.1	66.1	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3
								Subtotal	608
<i>Haliaeetus leucogaster / White-bellied Sea-Eagle (Fauna)</i>									
285_High_ECZ_101	62.5	62.5	0.15	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	5
285_High_HTZ_101	26.2	26.2	0.04	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1
285_High_TCZ_101	87.7	87.7	0.02	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1
299_Moderate_ECZ_101	47.4	47.4	0.15	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	4
299_Moderate_HTZ_101	6.8	6.8	0.03	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1

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299_Moderate_TCZ_101	62.0	62.0	0.04	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1
300_Moderate_TCZ_101	68.8	68.8	0.01	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1
								Subtotal	14
<i>Hieraaetus morphnoides / Little Eagle (Fauna)</i>									
285_High_ECZ_101	62.5	62.5	0.27	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	6
285_High_HTZ_101	26.2	26.2	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
285_High_TCZ_101	87.7	87.7	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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285_Low_ECZ_101	28.0	28.0	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
285_Low_TCZ_101	30.5	30.5	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
285_Veryhigh_ECZ_101	62.5	62.5	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
285_Veryhigh_HTZ_101	26.2	26.2	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
285_Veryhigh_TCZ_101	87.7	87.7	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
295_Moderate_ECZ_101	38.2	38.2	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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295_Moderate_TCZ_101	47.4	47.4	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
299_Moderate_ECZ_101	47.4	47.4	1.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	34
299_Moderate_HTZ_101	6.8	6.8	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
299_Moderate_TCZ_101	62.0	62.0	0.28	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	7
300_Moderate_ECZ_101	53.5	53.5	0.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	10
300_Moderate_TCZ_101	68.8	68.8	0.12	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3

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638_High_ECZ_101	49.8	49.8	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	16
638_High_HTZ_101	5.2	5.2	0.16	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
638_High_TCZ_101	60.6	60.6	0.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	7
953_Moderate_ECZ_101	50.2	50.2	0.16	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3
953_Moderate_TCZ_101	66.1	66.1	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
								Subtotal	98

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<i>Lophoictinia isura / Square-tailed Kite (Fauna)</i>										
638_High_ECZ_101	49.8	49.8	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		16
638_High_HTZ_101	5.2	5.2	0.16	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1
638_High_TCZ_101	60.6	60.6	0.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		7
953_Moderate_ECZ_101	50.2	50.2	0.16	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		3
953_Moderate_TCZ_101	66.1	66.1	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1
								Subtotal		28

<i>Myotis macropus / Southern Myotis (Fauna)</i>									
299_Moderate_ECZ_101	47.4	47.4	9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	214
299_Moderate_HTZ_101	6.8	6.8	0.18	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
299_Moderate_T CZ_101	62.0	62.0	3.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	101
299_Verylow_ECZ_101	0.9	0.9	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
299_Verylow_TCZ_101	2.0	2.0	0.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
352_Low_TCZ_101	14.0	14.0	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
								Subtotal	319

<i>Ninox connivens</i> / Barking Owl (Fauna)									
295_Moderate_ECZ_101	38.2	38.2	1.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	36
295_Moderate_T CZ_101	47.4	47.4	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	24
352_Low_TCZ_101	14.0	14.0	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
638_High_ECZ_101	49.8	49.8	3.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	81
638_High_HTZ_101	5.2	5.2	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
638_High_TCZ_101	60.6	60.6	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	43
								Subtotal	188

<i>Ninox strenua</i> / Powerful Owl (Fauna)										
295_Moderate_ECZ_101	38.2	38.2	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		1
295_Moderate_TCZ_101	47.4	47.4	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		1
300_Moderate_ECZ_101	53.5	53.5	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		27
300_Moderate_TCZ_101	68.8	68.8	0.39	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		13
352_Low_TCZ_101	14.0	14.0	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		1
638_High_ECZ_101	49.8	49.8	3.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		81
638_High_HTZ_101	5.2	5.2	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		3

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638_High_TCZ_101	60.6	60.6	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	43
								Subtotal	170
<i>Petauroides volans / Southern Greater Glider (Fauna)</i>									
299_Moderate_ECZ_101	47.4	47.4	0.67	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	16
299_Moderate_HTZ_101	6.8	6.8	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	1
299_Moderate_TCZ_101	62.0	62.0	0.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	19
300_Moderate_ECZ_101	53.5	53.5	0.21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	6
300_Moderate_TCZ_101	68.8	68.8	0.31	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	11

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638_High_ECZ_101	49.8	49.8	2.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	67
638_High_HTZ_101	5.2	5.2	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	3
638_High_TCZ_101	60.6	60.6	1.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	39
953_Moderate_TCZ_101	66.1	66.1	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	2
								Subtotal	164
<i>Petaurus australis - endangered population / Yellow-bellied Glider population on the Bago Plateau (Fauna)</i>									
299_Moderate_ECZ_101	47.4	47.4	0.67	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	16
299_Moderate_HTZ_101	6.8	6.8	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	1

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299_Moderate_TCZ_101	62.0	62.0	0.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	19
300_Moderate_ECZ_101	53.5	53.5	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	27
300_Moderate_TCZ_101	68.8	68.8	0.39	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	13
638_High_ECZ_101	49.8	49.8	3.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	81
638_High_HTZ_101	5.2	5.2	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	3
638_High_TCZ_101	60.6	60.6	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	43
953_Moderate_TCZ_101	66.1	66.1	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	2
								Subtotal	205

<i>Petaurus norfolcensis / Squirrel Glider (Fauna)</i>									
285_High_ECZ_101	62.5	62.5	2.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	85
285_High_HTZ_101	26.2	26.2	0.19	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
285_High_TCZ_101	87.7	87.7	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	36
285_Veryhigh_ECZ_101	62.5	62.5	0.25	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	8
285_Veryhigh_HTZ_101	26.2	26.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
285_Veryhigh_TCZ_101	87.7	87.7	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
352_Low_TCZ_101	14.0	14.0	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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953_Moderate_ECZ_101	50.2	50.2	0.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	13
953_Moderate_TCZ_101	66.1	66.1	0.09	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
								Subtotal	152
<i>Petroica rodinogaster / Pink Robin (Fauna)</i>									
299_Moderate_ECZ_101	47.4	47.4	7.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	185
299_Moderate_HTZ_101	6.8	6.8	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
299_Moderate_TCZ_101	62.0	62.0	2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	61

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638_High_ECZ_101	49.8	49.8	0.69	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	17
638_High_HTZ_101	5.2	5.2	0.16	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
638_High_TCZ_101	60.6	60.6	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
953_Moderate_TCZ_101	66.1	66.1	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
								Subtotal	269
<i>Phascogale tapoatafa / Brush-tailed Phascogale (Fauna)</i>									
638_High_ECZ_101	49.8	49.8	3.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	81

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638_High_HTZ_101	5.2	5.2	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
638_High_TCZ_101	60.6	60.6	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	43
								Subtotal	127
<i>Phascolarctos cinereus / Koala (Fauna)</i>									
285_High_ECZ_101	62.5	62.5	3.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	99
285_High_HTZ_101	26.2	26.2	0.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	3
285_High_TCZ_101	87.7	87.7	1.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	54

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285_Low_ECZ_101	28.0	28.0	1.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	25
285_Low_TCZ_101	30.5	30.5	0.37	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	6
285_Veryhigh_ECZ_101	62.5	62.5	0.33	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	10
285_Veryhigh_HTZ_101	26.2	26.2	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
285_Veryhigh_TCZ_101	87.7	87.7	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	5
295_Moderate_ECZ_101	38.2	38.2	1.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	36

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295_Moderate_TCZ_101	47.4	47.4	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	24
299_Moderate_ECZ_101	47.4	47.4	10.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	251
299_Moderate_HTZ_101	6.8	6.8	0.27	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
299_Moderate_TCZ_101	62.0	62.0	4.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	137
300_Low_TCZ_101	68.8	68.8	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	5
300_Moderate_ECZ_101	53.5	53.5	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	27

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300_Moderate_TCZ_101	68.8	68.8	0.41	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	14
352_Low_TCZ_101	14.0	14.0	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
638_High_ECZ_101	49.8	49.8	3.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	81
638_High_HTZ_101	5.2	5.2	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	3
638_High_TCZ_101	60.6	60.6	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	43
953_Moderate_ECZ_101	50.2	50.2	0.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	13

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953_Moderate_TCZ_101	66.1	66.1	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	3
								Subtotal	842
<i>Pimelea bracteata / Pimelea bracteata (Flora)</i>									
285_High_ECZ_101	62.5	62.5	2.4	Biodiversity Conservation Act listing status		Critically Endangered	Critically Endangered		0
285_High_TCZ_101	87.7	87.7	1.1	Biodiversity Conservation Act listing status		Critically Endangered	Critically Endangered		0
285_Veryhigh_ECZ_101	62.5	62.5	0.25	Biodiversity Conservation Act listing status		Critically Endangered	Critically Endangered		0
285_Veryhigh_HTZ_101	26.2	26.2	0.01	Biodiversity Conservation Act listing status		Critically Endangered	Critically Endangered		0
285_Veryhigh_TCZ_101	87.7	87.7	0.1	Biodiversity Conservation Act listing status		Critically Endangered	Critically Endangered		0
								Subtotal	0

<i>Polytelis swainsonii</i> / Superb Parrot (Fauna)									
352_Low_TCZ_101	14.0	14.0	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
								Subtotal	1
<i>Pomaderris cotoneaster</i> / Cotoneaster Pomaderris (Flora)									
300_Moderate_ECZ_101	53.5	53.5	1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	27
300_Moderate_TCZ_101	68.8	68.8	0.41	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	14
								Subtotal	41
<i>Pseudomys fumeus</i> / Smoky Mouse (Fauna)									
638_High_ECZ_101	49.8	49.8	3.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Endangered	True	122
638_High_HTZ_101	5.2	5.2	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Endangered	True	4

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638_High_TCZ_101	60.6	60.6	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Endangered	True	65
								Subtotal	191
<i>Pterostylis foliata / Slender Greenhood (Flora)</i>									
638_High_ECZ_101	49.8	49.8	3.9	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	97
638_High_HTZ_101	5.2	5.2	1.1	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	3
638_High_TCZ_101	60.6	60.6	1.8	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	54
638_Low_TCZ_101	40.9	40.9	0.1	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	2

BAM Credit Summary Report

638_Low_ECZ_101	26.3	26.3	0.05	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	1
								Subtotal	157
<i>Tyto novaehollandiae</i> / Masked Owl (Fauna)									
352_Low_TCZ_101	14.0	14.0	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
638_High_ECZ_101	49.8	49.8	3.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	81
638_High_HTZ_101	5.2	5.2	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
638_High_TCZ_101	60.6	60.6	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	43
953_Moderate_ECZ_101	50.2	50.2	0.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	13

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953_Moderate_TCZ_101	66.1	66.1	0.09	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
								Subtotal	144
<i>Tyto tenebricosa / Sooty Owl (Fauna)</i>									
638_High_ECZ_101	49.8	49.8	3.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	True	122
638_High_HTZ_101	5.2	5.2	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	True	4
638_High_TCZ_101	60.6	60.6	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	True	65
								Subtotal	191

Proposal Details

Assessment Id	Proposal Name	BAM data last updated *
00029440/BAAS19077/21/00029441	6699 Humelink Assessment Bungonia	14/03/2024
Assessor Name	Report Created	BAM Data version *
Chani Wheeler	15/09/2024	67
Assessor Number	BAM Case Status	Date Finalised
BAAS19077	Finalised	10/09/2024
Assessment Revision	Assessment Type	
12	Major Projects	

* Disclaimer: BAM data last updated may indicate either complete or partial update of the BAM calculator database. BAM calculator database may not be completely aligned with Bionet.

Ecosystem credits for plant communities types (PCT), ecological communities & threatened species habitat

Zone	Vegetation zone name	TEC name	Current Vegetation integrity score	Change in Vegetation integrity (loss / gain)	Area (ha)	Sensitivity to loss (Justification)	Species sensitivity to gain class	BC Act Listing status	EPBC Act listing status	Biodiversity risk weighting	Potential SAI	Ecosystem credits

Apple Box - Blakely's Red Gum moist valley and footslopes grass-forb open forest of the NSW South Western Slopes Bioregion

1	283_Mode rate_ECZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	39.6	28.3	0.06	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

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2	283_Mode rate_TCZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	39.6	39.6	0.13	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	3

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35	283_Low_T CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	30.3	30.3	0.16	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	3
											Subtot al	7
Grey Gum - Thin-leaved Stringybark grassy woodland of the southern Blue Mountains gorges, Sydney Basin Bioregion												
3	870_Veryh igh_ECZ_1 01	Not a TEC	81.3	57.7	0.83	PCT Cleared - 10%	High Sensitivity to Gain			1.50		18
4	870_Veryh igh_TCZ_1 01	Not a TEC	81.3	81.3	1.1	PCT Cleared - 10%	High Sensitivity to Gain			1.50		34
											Subtot al	52

Red Stringybark - Brittle Gum - Inland Scribbly Gum dry open forest of the tablelands, South Eastern Highlands Bioregion											
5	1093_High_ECZ_101	Not a TEC	70.3	47.8	0.42	PCT Cleared - 61%	High Sensitivity to Gain			1.75	9
6	1093_High_TCZ_101	Not a TEC	70.3	70.3	1.4	PCT Cleared - 61%	High Sensitivity to Gain			1.75	43
7	1093_Low_ECZ_101	Not a TEC	20.9	18.0	0.05	PCT Cleared - 61%	High Sensitivity to Gain			1.75	1
8	1093_Low_TCZ_101	Not a TEC	20.9	20.9	1.3	PCT Cleared - 61%	High Sensitivity to Gain			1.75	12
9	1093_Moderate_ECZ_101	Not a TEC	46.7	39.9	0.17	PCT Cleared - 61%	High Sensitivity to Gain			1.75	3
10	1093_Moderate_HTZ_101	Not a TEC	46.7	15.6	0.01	PCT Cleared - 61%	High Sensitivity to Gain			1.75	1
11	1093_Moderate_TCZ_101	Not a TEC	46.7	46.7	0.06	PCT Cleared - 61%	High Sensitivity to Gain			1.75	1
12	1093_Very_high_ECZ_101	Not a TEC	85.4	69.6	1.6	PCT Cleared - 61%	High Sensitivity to Gain			1.75	48
13	1093_Very_high_HTZ_101	Not a TEC	85.4	24.4	0.03	PCT Cleared - 61%	High Sensitivity to Gain			1.75	1

14	1093_Very high_TCZ_101	Not a TEC	85.4	85.4	2	PCT Cleared - 61%	High Sensitivity to Gain			1.75		77
											Subtotal	196
Ribbon Gum - Narrow-leaved Peppermint grassy open forest on basalt plateaux, Sydney Basin Bioregion and South Eastern Highlands Bioregion												
15	1097_Low_ECZ_4	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	20.5	19.8	0.02	Population size	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	1
16	1097_Low_ECZ_101	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	20.5	19.8	0.01	Population size	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	1
17	1097_Very low_TCZ_101	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	3.2	3.2	0.28	Population size	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	0

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36	1097_Low_TCZ_101	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	20.5	20.5	0.02	Population size	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	1
37	1097_Verlow_ECZ_101	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	3.2	3.1	0.02	Population size	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	0
38	1097_Verlow_HTZ_101	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	3.2	2.8	0.02	Population size	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	0
											Subtotal	3

River Peppermint - Narrow-leaved Peppermint open forest on sheltered escarpment slopes, Sydney Basin Bioregion and South East Corner Bioregion												
18	1107_High_ECZ_101	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	66.3	58.1	0.02	Population size	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	1
43	1107_High_TCZ_101	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	66.3	66.3	0.01	Population size	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	1
											Subtotal	2
Silvertop Ash - Blue-leaved Stringybark shrubby open forest on ridges, north east South Eastern Highlands Bioregion												
19	1150_High_ECZ_101	Not a TEC	75.4	64.6	7.9	PCT Cleared - 40%	High Sensitivity to Gain			1.50		192
20	1150_High_HTZ_101	Not a TEC	75.4	16.3	0.57	PCT Cleared - 40%	High Sensitivity to Gain			1.50		3
21	1150_High_TCZ_101	Not a TEC	75.4	75.4	7.9	PCT Cleared - 40%	High Sensitivity to Gain			1.50		223

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22	1150_Low _ECZ_101	Not a TEC	22.3	4.5	0.13	PCT Cleared - 40%	High Sensitivity to Gain			1.50		1
23	1150_Mod erate_TCZ _101	Not a TEC	37.7	37.7	0.49	PCT Cleared - 40%	High Sensitivity to Gain			1.50		7
39	1150_Low _TCZ_101	Not a TEC	22.3	22.3	0.27	PCT Cleared - 40%	High Sensitivity to Gain			1.50		2
40	1150_Very low_ECZ_1 01	Not a TEC	4.3	4.0	0.05	PCT Cleared - 40%	High Sensitivity to Gain			1.50		0
41	1150_Very low_TCZ_1 01	Not a TEC	4.3	4.3	0.38	PCT Cleared - 40%	High Sensitivity to Gain			1.50		0
											Subtot al	428

Yellow Box - Blakely's Red Gum grassy woodland on the tablelands, South Eastern Highlands Bioregion

24	1330_High _ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	80.2	56.5	1.3	PCT Cleared - 94%	High Sensitivity to Gain	Critically Endangered Ecological Community	Critically Endangered	2.50	True	45

25	1330_High _TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	80.2	80.2	0.67	PCT Cleared - 94%	High Sensitivity to Gain	Critically Endangered Ecological Community	Critically Endangered	2.50	True	34

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26	1330_Low _ECZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	29	5.9	0.05	PCT Cleared - 94%	High Sensitivity to Gain	Critically Endangered Ecological Community	Critically Endangered	2.50	True	1

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27	1330_Low _ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	29	5.9	1.1	PCT Cleared - 94%	High Sensitivity to Gain	Critically Endangered Ecological Community	Critically Endangered	2.50	True	4

28	1330_Low _HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	29	0.2	0.06	PCT Cleared - 94%	High Sensitivity to Gain	Critically Endangered Ecological Community	Critically Endangered	2.50	True	1

29	1330_Low _TCZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	29	29.0	0.09	PCT Cleared - 94%	High Sensitivity to Gain	Critically Endangered Ecological Community	Critically Endangered	2.50	True	2

30	1330_Low _TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	29	29.0	4.1	PCT Cleared - 94%	High Sensitivity to Gain	Critically Endangered Ecological Community	Critically Endangered	2.50	True	74

31	1330_Moderate_TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	37.9	37.9	0.11	PCT Cleared - 94%	High Sensitivity to Gain	Critically Endangered Ecological Community	Critically Endangered	2.50	True	3

32	1330_Very high_ECZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	80.1	59.1	0.01	PCT Cleared - 94%	High Sensitivity to Gain	Critically Endangered Ecological Community	Critically Endangered	2.50	True	1

33	1330_Very high_TCZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	80.1	80.1	0.22	PCT Cleared - 94%	High Sensitivity to Gain	Critically Endangered Ecological Community	Critically Endangered	2.50	True	11

34	1330_Very low_TCZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	19.1	19.1	16.9	PCT Cleared - 94%	High Sensitivity to Gain	Critically Endangered Ecological Community	Critically Endangered	2.50	True	202

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42	1330_Very low_ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	19.1	4.7	0.35	PCT Cleared - 94%	High Sensitivity to Gain	Critically Endangered Ecological Community	Critically Endangered	2.50	True	1
											Subtotal	379
											Total	1067

Species credits for threatened species

Vegetation zone name	Habitat condition (Vegetation Integrity)	Change in habitat condition	Area (ha)/Count (no. individuals)	Sensitivity to loss (Justification)	Sensitivity to gain (Justification)	BC Act Listing status	EPBC Act listing status	Potential SAI	Species credits

<i>Acacia bynoeana</i> / Bynoe's Wattle (Flora)										
1093_High_ECZ_101	47.8	47.8	0.1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Vulnerable	False		2
1093_High_TCZ_101	70.3	70.3	1.2	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Vulnerable	False		43
1097_Low_TCZ_101	20.5	20.5	0.02	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Vulnerable	False		1
1097_Verlow_ECZ_101	3.1	3.1	0.02	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Vulnerable	False		1
1097_Verlow_HTZ_101	2.8	2.8	0.01	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Vulnerable	False		1
									Subtotal	48
<i>Acacia flocktoniae</i> / Flockton Wattle (Flora)										
870_Verhigh_ECZ_101	57.7	57.7	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False		24

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870_Veryhigh_TCZ_101	81.3	81.3	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	43
1150_High_ECZ_101	64.6	64.6	4.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	132
1150_High_HTZ_101	16.3	16.3	0.37	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	3
1150_High_TCZ_101	75.4	75.4	4.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	166
1330_High_ECZ_101	56.5	56.5	0.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	3
1330_High_TCZ_101	80.2	80.2	0.29	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	12

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1330_Moderate_TCZ_101	37.9	37.9	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	2
								Subtotal	385
<i>Aprasia parapulchella / Pink-tailed Legless Lizard (Fauna)</i>									
283_Moderate_ECZ_101	28.3	28.3	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
283_Moderate_TCZ_101	39.6	39.6	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	2
1330_High_ECZ_101	56.5	56.5	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	33
1330_High_TCZ_101	80.2	80.2	0.47	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	19
1330_Low_ECZ_4	5.9	5.9	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1

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1330_Low_ECZ_101	5.9	5.9	0.62	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	2
1330_Low_HTZ_101	0.2	0.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_TCZ_4	29.0	29.0	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_TCZ_101	29.0	29.0	1.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	24
1330_Veryhigh_ECZ_101	59.1	59.1	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Veryhigh_TCZ_101	80.1	80.1	0.22	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	9
1330_Verylow_TCZ_101	19.1	19.1	5.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	50

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283_Low_TCZ_101	30.3	30.3	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Verlow_ECZ_101	4.7	4.7	0.22	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
								Subtotal	146
<i>Baloskion longipes / Dense Cord-rush (Flora)</i>									
1093_High_ECZ_101	47.8	47.8	0.1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Vulnerable	False	2
1093_High_TCZ_101	70.3	70.3	1.2	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Vulnerable	False	43
								Subtotal	45
<i>Bossiaea oligosperma / Few-seeded Bossiaea (Flora)</i>									
1093_High_ECZ_101	47.8	47.8	0.1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Vulnerable	False	2
1093_High_TCZ_101	70.3	70.3	1.2	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Vulnerable	False	43

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1093_Low_ECZ_101	18.0	18.0	0.04	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Vulnerable	False	1
1093_Low_TCZ_101	20.9	20.9	1.1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Vulnerable	False	11
								Subtotal	57
<i>Callocephalon fimbriatum / Gang-gang Cockatoo (Fauna)</i>									
283_Moderate_ECZ_101	28.3	28.3	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
283_Moderate_TCZ_101	39.6	39.6	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	3
870_Veryhigh_ECZ_101	57.7	57.7	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	24
870_Veryhigh_TCZ_101	81.3	81.3	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	45

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1093_High_ECZ_101	47.8	47.8	0.42	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	10
1093_High_T CZ_101	70.3	70.3	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	49
1093_Moderate_ECZ_101	39.9	39.9	0.17	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	3
1093_Moderate_HTZ_101	15.6	15.6	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1093_Moderate_T CZ_101	46.7	46.7	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1093_Veryhigh_ECZ_101	69.6	69.6	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	54
1093_Veryhigh_HTZ_101	24.4	24.4	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1

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1093_Veryhigh_TCZ_101	85.4	85.4	2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	88
1097_Low_ECZ_4	19.8	19.8	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1097_Low_ECZ_101	19.8	19.8	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1107_High_ECZ_101	58.1	58.1	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1150_High_ECZ_101	64.6	64.6	7.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	256
1150_High_HTZ_101	16.3	16.3	0.57	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	5
1150_High_TCZ_101	75.4	75.4	7.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	297

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1150_Low_ECZ_101	4.5	4.5	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1150_Moderate_T CZ_101	37.7	37.7	0.49	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	9
1330_High_ECZ_101	56.5	56.5	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	35
1330_High_T CZ_101	80.2	80.2	0.65	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	26
1330_Low_ECZ_101	5.9	5.9	0.53	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
1330_Low_HTZ_101	0.2	0.2	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1330_Low_T CZ_101	29.0	29.0	0.75	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	11

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1330_Moderate_TCZ_101	37.9	37.9	0.11	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
1330_Veryhigh_ECZ_101	59.1	59.1	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1330_Veryhigh_TCZ_101	80.1	80.1	0.22	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	9
1097_Low_TCZ_101	20.5	20.5	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1150_Low_TCZ_101	22.3	22.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1107_High_TCZ_101	66.3	66.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
								Subtotal	941

<i>Calyptrorhynchus lathami lathami</i> / South-eastern Glossy Black-Cockatoo (Fauna)									
870_Veryhigh_E CZ_101	57.7	57.7	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	24
870_Veryhigh_T CZ_101	81.3	81.3	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	45
1093_High_ECZ_ 101	47.8	47.8	0.42	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	10
1093_High_TCZ_ 101	70.3	70.3	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	49
1093_Moderate _ECZ_101	39.9	39.9	0.17	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	3
1093_Moderate _HTZ_101	15.6	15.6	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1093_Moderate _TCZ_101	46.7	46.7	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1

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1093_Veryhigh_ECZ_101	69.6	69.6	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	54
1093_Veryhigh_HTZ_101	24.4	24.4	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1093_Veryhigh_TCZ_101	85.4	85.4	2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	88
1097_Low_ECZ_4	19.8	19.8	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1097_Low_ECZ_101	19.8	19.8	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1150_High_ECZ_101	64.6	64.6	7.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	256
1150_High_HTZ_101	16.3	16.3	0.57	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	5

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1150_High_TCZ_101	75.4	75.4	7.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	297
1150_Low_ECZ_101	4.5	4.5	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1150_Moderate_TCZ_101	37.7	37.7	0.49	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	9
1330_High_ECZ_101	56.5	56.5	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	34
1330_High_TCZ_101	80.2	80.2	0.62	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	25
1330_Low_ECZ_4	5.9	5.9	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_ECZ_101	5.9	5.9	0.98	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	3

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1330_Low_HTZ_101	0.2	0.2	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_TCZ_4	29.0	29.0	0.09	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_TCZ_101	29.0	29.0	0.92	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	13
1330_Moderate_TCZ_101	37.9	37.9	0.11	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	2
1330_Veryhigh_ECZ_101	59.1	59.1	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Veryhigh_TCZ_101	80.1	80.1	0.22	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	9
1097_Low_TCZ_101	20.5	20.5	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1

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1150_Low_TCZ_101	22.3	22.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
								Subtotal	938
<i>Cercartetus nanus / Eastern Pygmy-possum (Fauna)</i>									
283_Moderate_ECZ_101	28.3	28.3	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
283_Moderate_TCZ_101	39.6	39.6	0.13	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3
870_Veryhigh_ECZ_101	57.7	57.7	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	24
870_Veryhigh_TCZ_101	81.3	81.3	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	44

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1093_High_ECZ_101	47.8	47.8	0.41	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	10
1093_High_TCZ_101	70.3	70.3	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	48
1093_Veryhigh_ECZ_101	69.6	69.6	1.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	54
1093_Veryhigh_HTZ_101	24.4	24.4	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1093_Veryhigh_TCZ_101	85.4	85.4	2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	88
1107_High_ECZ_101	58.1	58.1	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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1150_High_ECZ_101	64.6	64.6	7.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	256
1150_High_HTZ_101	16.3	16.3	0.55	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	4
1150_High_TCZ_101	75.4	75.4	7.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	297
1150_Moderate_TCZ_101	37.7	37.7	0.39	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	7
1330_High_ECZ_101	56.5	56.5	1.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	36
1330_High_TCZ_101	80.2	80.2	0.67	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	27

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1330_Low_ECZ_101	5.9	5.9	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_Low_HTZ_101	0.2	0.2	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_Moderate_TCZ_101	37.9	37.9	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
1330_Veryhigh_ECZ_101	59.1	59.1	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_Veryhigh_TCZ_101	80.1	80.1	0.22	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	9
1107_High_TCZ_101	66.3	66.3	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

								Subtotal	916
<i>Dillwynia glaucula / Michelago Parrot-pea (Flora)</i>									
1093_High_ECZ_101	47.8	47.8	0.1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	2
1093_High_TCZ_101	70.3	70.3	1.2	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	43
								Subtotal	45
<i>Diuris aequalis / Buttercup Doubletail (Flora)</i>									
1093_High_ECZ_101	47.8	47.8	0.41	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	10
1093_High_TCZ_101	70.3	70.3	1.4	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	48
1093_Low_ECZ_101	18.0	18.0	0.05	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1

1093_Low_TCZ_101	20.9	20.9	1.2	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	13
1093_Moderate_ECZ_101	39.9	39.9	0.06	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1093_Moderate_TCZ_101	46.7	46.7	0.05	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1093_Veryhigh_ECZ_101	69.6	69.6	1.1	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	38
1093_Veryhigh_HTZ_101	24.4	24.4	0.03	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1093_Veryhigh_TCZ_101	85.4	85.4	1.8	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	77

1097_Low_ECZ_4	19.8	19.8	0.02	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1097_Low_ECZ_101	19.8	19.8	0.01	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1097_Verlow_T CZ_101	3.2	3.2	0.28	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1097_Low_TCZ_101	20.5	20.5	0.02	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1097_Verlow_E CZ_101	3.1	3.1	0.02	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1097_Verlow_H TZ_101	2.8	2.8	0.02	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1

									Subtotal	196
<i>Eucalyptus macarthurii / Paddys River Box, Camden Woollybutt (Flora)</i>										
1097_Low_ECZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False		2
1097_Low_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False		2
1097_Verylow_TCZ_101	N/A	N/A	2	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False		4
1330_High_TCZ_101	N/A	N/A	2	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False		4
1330_Low_ECZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False		2
1330_Low_ECZ_101	N/A	N/A	7	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False		14

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1330_Low_HTZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	2
1330_Low_TCZ_4	N/A	N/A		1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	2
1330_Low_TCZ_101	N/A	N/A		5	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	10
1330_Moderate_TCZ_101	N/A	N/A		2	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	4
1330_Veryhigh_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	2
1330_Verylow_TCZ_101	N/A	N/A		16	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	32
1097_Low_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	2
									Subtotal	82

<i>Genoplesium superbum / Superb Midge Orchid (Flora)</i>										
1150_High_ECZ_101	64.6	64.6	5.2	Population size	Effectiveness of management in controlling threats	Endangered	Not Listed	True	253	
1150_High_HTZ_101	16.3	16.3	0.43	Population size	Effectiveness of management in controlling threats	Endangered	Not Listed	True	5	
1150_High_TCZ_101	75.4	75.4	5	Population size	Effectiveness of management in controlling threats	Endangered	Not Listed	True	281	
1150_Low_ECZ_101	4.5	4.5	0.02	Population size	Effectiveness of management in controlling threats	Endangered	Not Listed	True	1	
1150_Low_TCZ_101	22.3	22.3	0.08	Population size	Effectiveness of management in controlling threats	Endangered	Not Listed	True	1	

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1150_Verlow_E CZ_101	4.0	4.0	0.01	Population size	Effectiveness of management in controlling threats	Endangered	Not Listed	True	1
1150_Verlow_T CZ_101	4.3	4.3	0.15	Population size	Effectiveness of management in controlling threats	Endangered	Not Listed	True	1
								Subtotal	543
<i>Hieraaetus morphnoides / Little Eagle (Fauna)</i>									
870_Verhigh_E CZ_101	57.7	57.7	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
870_Verhigh_T CZ_101	81.3	81.3	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1093_Verhigh_ TCZ_101	85.4	85.4	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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1097_Low_ECZ_4	19.8	19.8	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1150_High_ECZ_101	64.6	64.6	0.82	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	20
1150_High_HTZ_101	16.3	16.3	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1150_High_TCZ_101	75.4	75.4	0.28	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	8
								Subtotal	33
<i>Kunzea cambagei / Cambage Kunzea (Flora)</i>									
1150_High_ECZ_101	64.6	64.6	3.8	Geographic Distribution	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	123

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1150_High_HTZ_101	16.3	16.3	0.25	Geographic Distribution	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	2
1150_High_TCZ_101	75.4	75.4	4.1	Geographic Distribution	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	155
1150_Low_ECZ_101	4.5	4.5	0.01	Geographic Distribution	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1150_Low_TCZ_101	22.3	22.3	0.1	Geographic Distribution	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
								Subtotal	282
<i>Leucochrysum albicans subsp. tricolor / Hoary Sunray (Flora)</i>									
1093_High_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

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1093_High_TCZ_101	N/A	N/A	31	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	62
1093_Low_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1093_Low_TCZ_101	N/A	N/A	87	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	174
1097_Low_ECZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1097_Low_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1097_Verylow_TCZ_101	N/A	N/A	9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	18

1330_High_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Low_ECZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Low_ECZ_101	N/A	N/A	15	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	30
1330_Low_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Low_TCZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Low_TCZ_101	N/A	N/A	76	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	152

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1330_Moderate_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Veryhigh_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Verylow_TCZ_101	N/A	N/A	7261		Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	14522
1097_Low_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1097_Verylow_ECZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1097_Verylow_HTZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

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1330_Verlow_E CZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
								Subtotal	14986
<i>Mixophyes balbus / Stuttering Frog (Fauna)</i>									
1150_High_ECZ_ 101	64.6	64.6	7.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	384
1150_High_HTZ_ 101	16.3	16.3	0.57	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	7
1150_High_TCZ_ 101	75.4	75.4	7.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	400
								Subtotal	791
<i>Myotis macropus / Southern Myotis (Fauna)</i>									
870_Verhigh_T CZ_101	81.3	81.3	0.31	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	13

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1093_High_ECZ_101	47.8	47.8	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
1093_High_T CZ_101	70.3	70.3	0.52	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	18
1093_Veryhigh_T CZ_101	85.4	85.4	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4
1107_High_ECZ_101	58.1	58.1	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1150_High_ECZ_101	64.6	64.6	3.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	105
1150_High_HTZ_101	16.3	16.3	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1150_High_T CZ_101	75.4	75.4	2.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	110

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1150_Low_ECZ_101	4.5	4.5	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_High_ECZ_101	56.5	56.5	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	23
1330_High_T CZ_101	80.2	80.2	0.58	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	23
1330_Low_ECZ_101	5.9	5.9	0.58	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
1330_Low_HTZ_101	0.2	0.2	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Low_T CZ_101	29.0	29.0	2.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	34
1330_Veryhigh_ECZ_101	59.1	59.1	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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1330_Veryhigh_TCZ_101	80.1	80.1	0.21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	8
1330_Verylow_TCZ_101	19.1	19.1	8.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	85
1150_Low_TCZ_101	22.3	22.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Verylow_E_CZ_101	4.7	4.7	0.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1107_High_TCZ_101	66.3	66.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
								Subtotal	435
<i>Ninox connivens / Barking Owl (Fauna)</i>									
870_Veryhigh_E_CZ_101	57.7	57.7	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	24

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870_Veryhigh_TCZ_101	81.3	81.3	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	45
1093_High_ECZ_101	47.8	47.8	0.42	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10
1093_High_TCZ_101	70.3	70.3	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	50
1093_Moderate_ECZ_101	39.9	39.9	0.17	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
1093_Moderate_HTZ_101	15.6	15.6	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1093_Moderate_TCZ_101	46.7	46.7	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1093_Veryhigh_ECZ_101	69.6	69.6	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	54

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1093_Veryhigh_HTZ_101	24.4	24.4	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1093_Veryhigh_TCZ_101	85.4	85.4	2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	88
1097_Low_ECZ_4	19.8	19.8	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1097_Low_ECZ_101	19.8	19.8	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1107_High_ECZ_101	58.1	58.1	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1150_High_ECZ_101	64.6	64.6	7.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	256
1150_High_HTZ_101	16.3	16.3	0.57	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	5

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1150_High_TCZ_101	75.4	75.4	7.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	297
1150_Low_ECZ_101	4.5	4.5	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1150_Moderate_TCZ_101	37.7	37.7	0.49	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	9
1330_High_ECZ_101	56.5	56.5	1.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	36
1330_High_TCZ_101	80.2	80.2	0.67	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	27
1330_Low_ECZ_101	5.9	5.9	0.37	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Low_TCZ_101	29.0	29.0	0.28	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4

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1330_Moderate_TCZ_101	37.9	37.9	0.11	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
1330_Veryhigh_ECZ_101	59.1	59.1	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Veryhigh_TCZ_101	80.1	80.1	0.22	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	9
1097_Low_TCZ_101	20.5	20.5	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1150_Low_TCZ_101	22.3	22.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1107_High_TCZ_101	66.3	66.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
								Subtotal	931

<i>Ninox strenua</i> / Powerful Owl (Fauna)									
870_Veryhigh_E CZ_101	57.7	57.7	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	24
870_Veryhigh_T CZ_101	81.3	81.3	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	45
1093_High_ECZ_ 101	47.8	47.8	0.42	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10
1093_High_T CZ_ 101	70.3	70.3	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	50
1093_Moderate _ECZ_101	39.9	39.9	0.11	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
1093_Moderate _HTZ_101	15.6	15.6	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1093_Moderate _TCZ_101	46.7	46.7	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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1093_Veryhigh_ECZ_101	69.6	69.6	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	54
1093_Veryhigh_HTZ_101	24.4	24.4	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1093_Veryhigh_TCZ_101	85.4	85.4	2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	88
1097_Low_ECZ_101	19.8	19.8	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1107_High_ECZ_101	58.1	58.1	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1150_High_ECZ_101	64.6	64.6	7.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	256
1150_High_HTZ_101	16.3	16.3	0.57	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	5

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1150_High_TCZ_101	75.4	75.4	7.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	297
1330_High_ECZ_101	56.5	56.5	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	31
1330_High_TCZ_101	80.2	80.2	0.34	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	14
1330_Low_ECZ_101	5.9	5.9	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Low_TCZ_101	29.0	29.0	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
1330_Veryhigh_ECZ_101	59.1	59.1	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Veryhigh_TCZ_101	80.1	80.1	0.22	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	9

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1097_Low_TCZ_101	20.5	20.5	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1107_High_TCZ_101	66.3	66.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
								Subtotal	896
<i>Persoonia mollis subsp. revoluta / Persoonia mollis subsp. revoluta (Flora)</i>									
1150_High_TCZ_101	75.4	75.4	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	52
								Subtotal	52
<i>Petauroides volans / Southern Greater Glider (Fauna)</i>									
1097_Low_ECZ_101	19.8	19.8	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	1
1107_High_ECZ_101	58.1	58.1	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	1
1150_High_ECZ_101	64.6	64.6	4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	128

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1150_High_HTZ_101	16.3	16.3	0.16	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	1
1150_High_TCZ_101	75.4	75.4	5.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	209
1150_Low_ECZ_101	4.5	4.5	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	1
1330_High_TCZ_101	80.2	80.2	0.25	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	10
1097_Low_TCZ_101	20.5	20.5	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	1
1150_Low_TCZ_101	22.3	22.3	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	1
1107_High_TCZ_101	66.3	66.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	1
								Subtotal	354

<i>Petroica rodinogaster</i> / Pink Robin (Fauna)									
1107_High_ECZ_101	58.1	58.1	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1107_High_TCZ_101	66.3	66.3	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
								Subtotal	2
<i>Phascogale tapoatafa</i> / Brush-tailed Phascogale (Fauna)									
1093_High_ECZ_101	47.8	47.8	0.41	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10
1093_High_TCZ_101	70.3	70.3	1.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	46
1093_Veryhigh_ECZ_101	69.6	69.6	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	54
1093_Veryhigh_HTZ_101	24.4	24.4	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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1093_Veryhigh_TCZ_101	85.4	85.4	2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	86
1107_High_ECZ_101	58.1	58.1	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1150_High_ECZ_101	64.6	64.6	7.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	253
1150_High_HTZ_101	16.3	16.3	0.53	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4
1150_High_TCZ_101	75.4	75.4	7.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	293
1107_High_TCZ_101	66.3	66.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
								Subtotal	749

<i>Phascolarctos cinereus / Koala (Fauna)</i>										
283_Moderate_ECZ_101	28.3	28.3	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False		1
283_Moderate_TCZ_101	39.6	39.6	0.13	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False		3
870_Veryhigh_ECZ_101	57.7	57.7	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False		24
870_Veryhigh_TCZ_101	81.3	81.3	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False		45
1097_Low_ECZ_4	19.8	19.8	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False		1

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1097_Low_ECZ_101	19.8	19.8	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1107_High_ECZ_101	58.1	58.1	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_High_ECZ_101	56.5	56.5	1.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	36
1330_High_TCZ_101	80.2	80.2	0.67	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	27
1330_Low_ECZ_4	5.9	5.9	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Low_ECZ_101	5.9	5.9	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	3

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1330_Low_HTZ_101	0.2	0.2	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Low_TCZ_4	29.0	29.0	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Low_TCZ_101	29.0	29.0	0.93	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	13
1330_Moderate_TCZ_101	37.9	37.9	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Veryhigh_ECZ_101	59.1	59.1	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Veryhigh_TCZ_101	80.1	80.1	0.22	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	9

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1097_Low_TCZ_101	20.5	20.5	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1107_High_TCZ_101	66.3	66.3	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
								Subtotal	172
<i>Phyllota humifusa / Dwarf Phyllota (Flora)</i>									
1150_High_ECZ_101	64.6	64.6	5.1	Geographic Distribution	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	163
1150_High_HTZ_101	16.3	16.3	0.32	Geographic Distribution	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	3
1150_High_TCZ_101	75.4	75.4	5.5	Geographic Distribution	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	206
1150_Moderate_TCZ_101	37.7	37.7	0.49	Geographic Distribution	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	9
								Subtotal	381

<i>Pomaderris cotoneaster / Cotoneaster Pomaderris (Flora)</i>										
1150_High_ECZ_101	64.6	64.6	3.4	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False		108
1150_High_HTZ_101	16.3	16.3	0.25	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False		2
1150_High_TCZ_101	75.4	75.4	3.9	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False		149
								Subtotal		259
<i>Pomaderris delicata / Delicate Pomaderris (Flora)</i>										
1150_High_TCZ_101	75.4	75.4	1.4	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Critically Endangered	Critically Endangered	True		77
								Subtotal		77
<i>Solanum armourense / Solanum armourense (Flora)</i>										
1093_High_ECZ_101	47.8	47.8	0.1	Population size	Effectiveness of management in controlling threats	Endangered	Not Listed	True		4

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1093_High_TCZ_101	70.3	70.3	0.29	Population size	Effectiveness of management in controlling threats	Endangered	Not Listed	True	15
								Subtotal	19
<i>Swainsona sericea / Silky Swainson-pea (Flora)</i>									
283_Moderate_TCZ_101	39.6	39.6	0.13	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	3
1330_High_ECZ_101	56.5	56.5	0.23	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	6
1330_High_TCZ_101	80.2	80.2	0.53	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	21
1330_Low_ECZ_4	5.9	5.9	0.02	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
1330_Low_ECZ_101	5.9	5.9	0.4	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1

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1330_Low_TCZ_4	29.0	29.0	0.03	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
1330_Low_TCZ_101	29.0	29.0	1.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	19
1330_Moderate_TCZ_101	37.9	37.9	0.11	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	2
1330_Veryhigh_ECZ_101	59.1	59.1	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
1330_Veryhigh_TCZ_101	80.1	80.1	0.22	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	9
1330_Verylow_TCZ_101	19.1	19.1	4.4	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	42
283_Low_TCZ_101	30.3	30.3	0.09	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1

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1330_Verylow_ECZ_101	4.7	4.7	0.04	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
								Subtotal	108
<i>Thesium australe / Austral Toadflax (Flora)</i>									
1330_High_ECZ_101	56.5	56.5	1.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	27
1330_High_T CZ_101	80.2	80.2	0.67	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	20
1330_Low_ECZ_4	5.9	5.9	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Low_ECZ_101	5.9	5.9	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	2

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1330_Low_HTZ_101	0.2	0.2	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Low_TCZ_4	29.0	29.0	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Low_TCZ_101	29.0	29.0	4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	44
1330_Moderate_TCZ_101	37.9	37.9	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	2
1330_Veryhigh_ECZ_101	59.1	59.1	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Veryhigh_TCZ_101	80.1	80.1	0.22	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	7

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1330_Verylow_T CZ_101	19.1	19.1	16.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	121
1330_Verylow_E CZ_101	4.7	4.7	0.35	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
								Subtotal	228
<i>Tyto novaehollandiae / Masked Owl (Fauna)</i>									
870_Veryhigh_E CZ_101	57.7	57.7	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	24
870_Veryhigh_T CZ_101	81.3	81.3	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	45
1097_Low_ECZ_ 101	19.8	19.8	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1107_High_ECZ_ 101	58.1	58.1	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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1330_High_ECZ_101	56.5	56.5	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	31
1330_High_TCZ_101	80.2	80.2	0.34	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	14
1330_Low_ECZ_101	5.9	5.9	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Low_TCZ_101	29.0	29.0	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
1330_Veryhigh_ECZ_101	59.1	59.1	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Veryhigh_TCZ_101	80.1	80.1	0.22	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	9
1330_Verylow_TCZ_101	19.1	19.1	16.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	161

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1097_Low_TCZ_101	20.5	20.5	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Verlow_E CZ_101	4.7	4.7	0.35	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1107_High_TCZ_101	66.3	66.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
								Subtotal	293

Proposal Details

Assessment Id	Proposal Name	BAM data last updated *
00029440/BAAS19077/21/00029442	6699 Humelink Assessment - Crookwell	14/03/2024
Assessor Name	Report Created	BAM Data version *
Chani Wheeler	09/09/2024	67
Assessor Number	BAM Case Status	Date Finalised
BAAS19077	Finalised	03/09/2024
Assessment Revision	Assessment Type	
12	Major Projects	

* Disclaimer: BAM data last updated may indicate either complete or partial update of the BAM calculator database. BAM calculator database may not be completely aligned with Bionet.

Ecosystem credits for plant communities types (PCT), ecological communities & threatened species habitat

Zone	Vegetation zone name	TEC name	Current Vegetation integrity score	Change in Vegetation integrity (loss / gain)	Area (ha)	Sensitivity to loss (Justification)	Species sensitivity to gain class	BC Act Listing status	EPBC Act listing status	Biodiversity risk weighting	Potential SAI	Ecosystem credits

Apple Box - Blakely's Red Gum moist valley and footslopes grass-forb open forest of the NSW South Western Slopes Bioregion

5	283_Veryl ow_ECZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	14	7.6	0.14	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

6	283_Veryl ow_TCZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	14	14.0	2.9	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

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7	283_Low_E CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	30.3	22.1	0.06	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

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8	283_Low_ HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	30.3	0.0	0.01	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

9	283_Low_T CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	30.3	30.3	0.24	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	5

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10	283_Mode rate_ECZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	49.5	29.7	0.1	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	2

11	283_Mode rate_TCZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	49.5	49.5	0.19	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	6

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12	283_High_ ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	64.8	42.5	0.59	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	16

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13	283_High_TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	64.8	64.8	0.6	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	24
											Subtotal	55
Black Sallee - Snow Gum low woodland of montane valleys, South Eastern Highlands Bioregion and Australian Alps Bioregion												
16	679_Low_E CZ_101	Monaro Tableland Cool Temperate Grassy Woodland in the South Eastern Highlands Bioregion	41.8	16.8	0.03	Biodiversity Conservation Act listing status	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

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17	679_Low_T CZ_101	Monaro Tableland Cool Temperate Grassy Woodland in the South Eastern Highlands Bioregion	41.8	41.8	0.36	Biodiversity Conservation Act listing status	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	9
18	679_Mode rate_ECZ_ 101	Monaro Tableland Cool Temperate Grassy Woodland in the South Eastern Highlands Bioregion	41.8	16.8	0.08	Biodiversity Conservation Act listing status	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1
19	679_Mode rate_TCZ_ 101	Monaro Tableland Cool Temperate Grassy Woodland in the South Eastern Highlands Bioregion	41.8	41.8	0.42	Biodiversity Conservation Act listing status	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	11

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20	679_High_ECZ_101	Monaro Tableland Cool Temperate Grassy Woodland in the South Eastern Highlands Bioregion	81.7	52.2	0.26	Biodiversity Conservation Act listing status	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	8
21	679_High_TCZ_101	Monaro Tableland Cool Temperate Grassy Woodland in the South Eastern Highlands Bioregion	81.7	81.7	0.07	Biodiversity Conservation Act listing status	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	4
											Subtotal	34
Broad-leaved Peppermint - Brittle Gum - Red Stringybark dry open forest on the South Eastern Highlands Bioregion												
22	727_Verlow_ECZ_101	Not a TEC	10.5	5.6	0.04	PCT Cleared - 50%	High Sensitivity to Gain			1.75		0
23	727_Verlow_TCZ_10101	Not a TEC	10.5	10.5	0.72	PCT Cleared - 50%	High Sensitivity to Gain			1.75		0
24	727_Low_TCZ_10102	Not a TEC	7.7	7.7	0.36	PCT Cleared - 50%	High Sensitivity to Gain			1.75		0

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25	727_Mode rate_ECZ_ 101	Not a TEC	48.5	39.5	0.07	PCT Cleared - 50%	High Sensitivity to Gain			1.75		1
26	727_Mode rate_Tcz_ 101	Not a TEC	48.5	48.5	1.1	PCT Cleared - 50%	High Sensitivity to Gain			1.75		24
27	727_Verh igh_ECZ_1 01	Not a TEC	86	65.6	0.37	PCT Cleared - 50%	High Sensitivity to Gain			1.75		11
28	727_Verh igh_HTZ_1 01	Not a TEC	86	20.2	0.01	PCT Cleared - 50%	High Sensitivity to Gain			1.75		1
29	727_Verh igh_Tcz_1 01	Not a TEC	86	86.0	1.4	PCT Cleared - 50%	High Sensitivity to Gain			1.75		52
										Subtotal		89
Broad-leaved Peppermint - Red Stringybark grassy open forest on undulating hills, South Eastern Highlands Bioregion												
30	731_Low_E CZ_101	Not a TEC	22.1	10.1	0.3	PCT Cleared - 80%	High Sensitivity to Gain			2.00		2
31	731_Low_T CZ_101	Not a TEC	22.1	22.1	3.4	PCT Cleared - 80%	High Sensitivity to Gain			2.00		38
32	731_High_ ECZ_101	Not a TEC	62.5	49.8	1.1	PCT Cleared - 80%	High Sensitivity to Gain			2.00		27

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33	731_High_HTZ_101	Not a TEC	62.5	1.5	0.06	PCT Cleared - 80%	High Sensitivity to Gain			2.00		1
34	731_High_TCZ_101	Not a TEC	62.5	62.5	0.37	PCT Cleared - 80%	High Sensitivity to Gain			2.00		12
35	731_Veryhigh_ECZ_101	Not a TEC	81.9	56.8	1.6	PCT Cleared - 80%	High Sensitivity to Gain			2.00		46
36	731_Veryhigh_HTZ_101	Not a TEC	81.9	15.8	0.13	PCT Cleared - 80%	High Sensitivity to Gain			2.00		1
37	731_Veryhigh_TCZ_101	Not a TEC	81.9	81.9	1	PCT Cleared - 80%	High Sensitivity to Gain			2.00		41
										Subtotal		168
Mountain Gum - Narrow-leaved Peppermint - Snow Gum dry shrubby open forest on undulating tablelands, southern South Eastern Highlands Bioregion												
38	952_Verylow_ECZ_101	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	23.5	16.1	0.04	Population size	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	1

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39	952_Verlow_TCZ_101	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	23.5	23.5	3.8	Population size	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	44
40	952_Low_ECZ_101	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	26.8	5.0	0.27	Population size	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	1
41	952_Low_TCZ_101	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	26.8	26.8	0.8	Population size	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	11
42	952_Mode rate_ECZ_101	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	48	41.3	0.39	Population size	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	8

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43	952_Mode rate_TCZ_ 101	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	48	48.0	0.62	Population size	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	15
											Subtotal	80
Red Stringybark - Blakely's Red Gum +/- Long-leaved Box shrub/grass hill woodland of the NSW South Western Slopes Bioregion												
1	280_Veryl ow_ECZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	1	0.5	0.04	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

2	280_Mode rate_ECZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	42	27.7	1.2	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	20

3	280_Mode rate_HTZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	42	7.3	0.01	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

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4	280_Mode rate_TCZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	42	42.0	0.7	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	18
											Subtot al	39
Red Stringybark - Brittle Gum - Inland Scribbly Gum dry open forest of the tablelands, South Eastern Highlands Bioregion												
44	1093_Very low_ECZ_1 01	Not a TEC	0.9	0.4	0.34	PCT Cleared - 61%	High Sensitivity to Gain			1.75		0
45	1093_Very low_HTZ_1 01	Not a TEC	0.9	0.0	0.02	PCT Cleared - 61%	High Sensitivity to Gain			1.75		0
46	1093_Very low_TCZ_1 01	Not a TEC	0.9	0.9	4.1	PCT Cleared - 61%	High Sensitivity to Gain			1.75		0

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47	1093_Low _ECZ_101	Not a TEC	28.2	22.6	0.54	PCT Cleared - 61%	High Sensitivity to Gain			1.75		5
48	1093_Low _ECZ_4	Not a TEC	28.2	22.6	0.01	PCT Cleared - 61%	High Sensitivity to Gain			1.75		1
49	1093_Low _TCZ_101	Not a TEC	28.2	28.2	3.1	PCT Cleared - 61%	High Sensitivity to Gain			1.75		39
50	1093_Mod erate_ECZ _101	Not a TEC	50.9	33.6	0.57	PCT Cleared - 61%	High Sensitivity to Gain			1.75		8
51	1093_Mod erate_ECZ _4	Not a TEC	50.9	33.6	0.03	PCT Cleared - 61%	High Sensitivity to Gain			1.75		1
52	1093_Mod erate_HTZ _101	Not a TEC	50.9	4.3	0.01	PCT Cleared - 61%	High Sensitivity to Gain			1.75		1
53	1093_Mod erate_TCZ _101	Not a TEC	50.9	50.9	0.74	PCT Cleared - 61%	High Sensitivity to Gain			1.75		16
54	1093_Mod erate_TCZ _4	Not a TEC	50.9	50.9	0.09	PCT Cleared - 61%	High Sensitivity to Gain			1.75		2
55	1093_High _ECZ_101	Not a TEC	68.7	49.8	3.6	PCT Cleared - 61%	High Sensitivity to Gain			1.75		78

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56	1093_High _HTZ_101	Not a TEC	68.7	4.6	0.07	PCT Cleared - 61%	High Sensitivity to Gain			1.75		1
57	1093_High _TCZ_101	Not a TEC	68.7	68.7	4.7	PCT Cleared - 61%	High Sensitivity to Gain			1.75		141
										Subtotal		293
Silvertop Ash - Broad-leaved Peppermint dry shrub forest of the South Eastern Highlands Bioregion												
58	1151_Low _ECZ_101	Not a TEC	27.3	1.9	0.14	PCT Cleared - 90%	High Sensitivity to Gain			2.50		1
59	1151_Low _HTZ_101	Not a TEC	27.3	1.5	0.24	PCT Cleared - 90%	High Sensitivity to Gain			2.50		1
60	1151_Low _TCZ_101	Not a TEC	27.3	27.3	1.7	PCT Cleared - 90%	High Sensitivity to Gain			2.50		30
61	1151_High _ECZ_101	Not a TEC	74.8	56.5	3.4	PCT Cleared - 90%	High Sensitivity to Gain			2.50		121
62	1151_High _HTZ_101	Not a TEC	74.8	30.0	0.14	PCT Cleared - 90%	High Sensitivity to Gain			2.50		3
63	1151_High _TCZ_101	Not a TEC	74.8	74.8	2.6	PCT Cleared - 90%	High Sensitivity to Gain			2.50		123

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64	1151_Very high_ECZ_101	Not a TEC	81.6	60.5	3.2	PCT Cleared - 90%	High Sensitivity to Gain			2.50		120
65	1151_Very high_HTZ_101	Not a TEC	81.6	25.7	0.26	PCT Cleared - 90%	High Sensitivity to Gain			2.50		4
66	1151_Very high_TCZ_101	Not a TEC	81.6	81.6	1.1	PCT Cleared - 90%	High Sensitivity to Gain			2.50		54
94	1151_Very low_HTZ_101	Not a TEC	4.6	4.6	0.02	PCT Cleared - 90%	High Sensitivity to Gain			2.50		0
											Subtotal	457
Snow Gum - Candle Bark woodland on broad valley flats of the tablelands and slopes, South Eastern Highlands Bioregion												
67	1191_Very low_TCZ_101	Monaro Tableland Cool Temperate Grassy Woodland in the South Eastern Highlands Bioregion	5.6	5.6	0.69	Biodiversity Conservation Act listing status	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

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68	1191_Mod erate_TCZ _101	Monaro Tableland Cool Temperate Grassy Woodland in the South Eastern Highlands Bioregion	37.1	37.1	0.13	Biodiversity Conservation Act listing status	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	3
											Subtotal	3
Tableland swamp meadow on impeded drainage sites of the western Sydney Basin Bioregion and South Eastern Highlands Bioregion												
69	1256_Low _ECZ_101	Not a TEC	27.8	0.0	0.02	PCT Cleared - 85%	High Sensitivity to Gain			2.00		1
70	1256_Low _TCZ_101	Not a TEC	27.8	27.8	0.29	PCT Cleared - 85%	High Sensitivity to Gain			2.00		4
											Subtotal	5
Tussock grass - sedgeland fen - rushland - reedland wetland in impeded creeks in valleys in the upper slopes sub-region of the NSW South Western Slopes Bioregion												
14	335_Veryh igh_ECZ_1 01	Not a TEC	84.4	0.0	0.01	PCT Cleared - 83%	High Sensitivity to Gain			2.00		1
15	335_Veryh igh_TCZ_1 01	Not a TEC	84.4	84.4	0.36	PCT Cleared - 83%	High Sensitivity to Gain			2.00		15

											Subtotal	16
Yellow Box - Blakely's Red Gum grassy woodland on the tablelands, South Eastern Highlands Bioregion												
71	1330_Very low_HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	2.1	0.0	0.01	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

72	1330_Very low_ECZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	2.1	0.9	0.66	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

73	1330_Very low_ECZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	2.1	0.9	0.01	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

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74	1330_Very low_TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	2.1	2.1	43	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

75	1330_Low _ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	24.7	11.7	3.7	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	27

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76	1330_Low _ECZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	24.7	11.7	0.06	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

77	1330_Low _HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	24.7	3.8	0.05	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

78	1330_Low _TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	24.7	24.7	8	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	123

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79	1330_Moderate_ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	40.8	36.8	0.06	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

80	1330_High _ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	79.3	63.8	2.5	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	101

81	1330_High _ECZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	79.3	63.8	0.18	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	7

82	1330_High _HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	79.3	17.2	0.06	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

83	1330_High _HTZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	79.3	17.2	0.01	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

84	1330_High _TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	79.3	79.3	0.68	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	34

85	1330_Very high_ECZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	87.9	58.3	2.2	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	82

86	1330_Very high_HTZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	87.9	13.9	0.19	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	2

87	1330_Very high_TCZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	87.9	87.9	0.65	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	36

88	1330_Low _ECZ_2510 001	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	24.7	11.7	0.14	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

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89	1330_Low _HTZ_251 00	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	24.7	3.8	0.02	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

90	1330_Very low_ECZ_2 5100	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	2.1	0.9	0.11	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

91	1330_Very low_TCZ_2 5100	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	2.1	2.1	1.8	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

92	1330_Low _TCZ_2510 0	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	24.7	24.7	0.02	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

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93	1330_Moderate_TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	40.8	40.8	0.01	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1
											Subtotal	421
											Total	1660

Species credits for threatened species

Vegetation zone name	Habitat condition (Vegetation Integrity)	Change in habitat condition	Area (ha)/Count (no. individuals)	Sensitivity to loss (Justification)	Sensitivity to gain (Justification)	BC Act Listing status	EPBC Act listing status	Potential SAIL	Species credits

<i>Acacia bynoeana</i> / Bynoe's Wattle (Flora)										
1093_Moderate_ECZ_101	33.6	33.6	0.43	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Vulnerable	False		7
1093_Moderate_ECZ_4	33.6	33.6	0.03	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Vulnerable	False		1
1093_Moderate_HTZ_101	4.3	4.3	0.01	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Vulnerable	False		1
1093_Moderate_TCZ_101	50.9	50.9	0.54	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Vulnerable	False		14
1093_Moderate_TCZ_4	50.9	50.9	0.09	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Vulnerable	False		2
1093_High_ECZ_101	49.8	49.8	0.61	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Vulnerable	False		15
1093_High_TCZ_101	68.7	68.7	1.2	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Vulnerable	False		40

								Subtotal	80
<i>Ammobium craspedioides / Yass Daisy (Flora)</i>									
283_Verylow_EC Z_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
283_Verylow_TC Z_101	N/A	N/A	97	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	194
283_Low_ECZ_1 01	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
283_Low_HTZ_1 01	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
283_Low_TCZ_1 01	N/A	N/A	8	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	16
283_Moderate_ ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2

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283_Moderate_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
283_High_ECZ_101	N/A	N/A		20	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	40
283_High_TCZ_101	N/A	N/A		20	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	40
727_Moderate_ECZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
727_Moderate_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
727_Veryhigh_ECZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
727_Veryhigh_HTZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2

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727_Veryhigh_T CZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
731_Low_TCZ_1 01	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
731_Veryhigh_T CZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_Verylow_H TZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_Verylow_E CZ_101	N/A	N/A	21	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	42
1330_Verylow_E CZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_Verylow_T CZ_101	N/A	N/A	1409	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2818

1330_Low_ECZ_101	N/A	N/A	124	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	248
1330_Low_ECZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_Low_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_Low_T CZ_101	N/A	N/A	228	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	456
1330_Moderate_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_High_ECZ_101	N/A	N/A	86	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	172
1330_High_ECZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2

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1330_High_HTZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_High_HTZ_4	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_High_TCZ_101	N/A	N/A		23	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	46
1330_Veryhigh_ECZ_101	N/A	N/A		9	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	18
1330_Veryhigh_HTZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_Veryhigh_TCZ_101	N/A	N/A		8	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	16
1330_Low_ECZ_2510001	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2

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1330_Low_HTZ_25100	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_Verylow_T CZ_25100	N/A	N/A		28	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	56
1330_Low_TCZ_25100	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_Moderate_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
									Subtotal	4212
<i>Aprasia parapulchella / Pink-tailed Legless Lizard (Fauna)</i>										
280_Verylow_EC Z_101	0.5	0.5	0.04		Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
280_Moderate_ECZ_101	27.7	27.7	1.2		Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	16

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280_Moderate_HTZ_101	7.3	7.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
280_Moderate_T CZ_101	42.0	42.0	0.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	15
283_Verylow_EC Z_101	7.6	7.6	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
283_Verylow_TC Z_101	14.0	14.0	1.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	9
283_Low_ECZ_101	22.1	22.1	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
283_Low_TCZ_101	30.3	30.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
283_Moderate_ECZ_101	29.7	29.7	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1

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283_Moderate_TCZ_101	49.5	49.5	0.12	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	3
731_Low_ECZ_101	10.1	10.1	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
731_Low_TCZ_101	22.1	22.1	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	17
731_High_ECZ_101	49.8	49.8	0.24	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	6
731_High_TCZ_101	62.5	62.5	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	2
731_Veryhigh_ECZ_101	56.8	56.8	0.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	11
731_Veryhigh_HTZ_101	15.8	15.8	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1

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731_Veryhigh_T CZ_101	81.9	81.9	0.67	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	27
1330_Verylow_E CZ_101	0.9	0.9	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Verylow_T CZ_101	2.1	2.1	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_ECZ_ 101	11.7	11.7	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	6
1330_Low_ECZ_ 4	11.7	11.7	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_HTZ_ 101	3.8	3.8	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_T CZ_ 101	24.7	24.7	0.82	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	10

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1330_High_ECZ_101	63.8	63.8	0.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	26
1330_High_TCZ_101	79.3	79.3	0.15	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	6
1330_Verylow_TCZ_25100	2.1	2.1	0.39	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
								Subtotal	167
<i>Callocephalon fimbriatum / Gang-gang Cockatoo (Fauna)</i>									
280_Moderate_ECZ_101	27.7	27.7	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	16
280_Moderate_HTZ_101	7.3	7.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
280_Moderate_TCZ_101	42.0	42.0	0.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	15

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283_Low_ECZ_101	22.1	22.1	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
283_Low_TCZ_101	30.3	30.3	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
283_Moderate_ECZ_101	29.7	29.7	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
283_Moderate_TCZ_101	49.5	49.5	0.19	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	5
283_High_ECZ_101	42.5	42.5	0.59	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	13
283_High_TCZ_101	64.8	64.8	0.59	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	19
727_Moderate_ECZ_101	39.5	39.5	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1

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727_Moderate_TCZ_101	48.5	48.5	0.54	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	13
727_Veryhigh_ECZ_101	65.6	65.6	0.37	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	12
727_Veryhigh_HTZ_101	20.2	20.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
727_Veryhigh_TCZ_101	86.0	86.0	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	58
731_Low_TCZ_101	22.1	22.1	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
731_High_ECZ_101	49.8	49.8	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	27
731_High_HTZ_101	1.5	1.5	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1

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731_High_TCZ_101	62.5	62.5	0.37	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	12
731_Veryhigh_ECZ_101	56.8	56.8	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	46
731_Veryhigh_HTZ_101	15.8	15.8	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
731_Veryhigh_TCZ_101	81.9	81.9	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	41
952_Low_ECZ_101	5.0	5.0	0.15	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
952_Low_TCZ_101	26.8	26.8	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
952_Moderate_ECZ_101	41.3	41.3	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2

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952_Moderate_TCZ_101	48.0	48.0	0.29	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	7
1093_Low_ECZ_101	22.6	22.6	0.28	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	3
1093_Low_TCZ_101	28.2	28.2	0.25	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	4
1093_Moderate_ECZ_101	33.6	33.6	0.11	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
1093_Moderate_TCZ_101	50.9	50.9	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	3
1093_High_ECZ_101	49.8	49.8	2.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	58
1093_High_HTZ_101	4.6	4.6	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1

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1093_High_TCZ_101	68.7	68.7	4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	139
1151_High_ECZ_101	56.5	56.5	3.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	97
1151_High_HTZ_101	30.0	30.0	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
1151_High_TCZ_101	74.8	74.8	2.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	99
1151_Veryhigh_ECZ_101	60.5	60.5	3.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	96
1151_Veryhigh_HTZ_101	25.7	25.7	0.26	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	3
1151_Veryhigh_TCZ_101	81.6	81.6	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	43

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1330_Low_ECZ_101	11.7	11.7	2.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	13
1330_Low_HTZ_101	3.8	3.8	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1330_Low_T CZ_101	24.7	24.7	1.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	18
1330_Moderate_ECZ_101	36.8	36.8	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1330_High_ECZ_101	63.8	63.8	2.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	68
1330_High_ECZ_4	63.8	63.8	0.18	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	6
1330_High_HTZ_101	17.2	17.2	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1

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1330_High_HTZ_4	17.2	17.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1330_High_T CZ_101	79.3	79.3	0.61	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	24
1330_Moderate_T CZ_101	40.8	40.8	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
727_Low_T CZ_10102	7.7	7.7	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
								Subtotal	982
<i>Calyptrorhynchus lathami lathami / South-eastern Glossy Black-Cockatoo (Fauna)</i>									
731_Low_T CZ_101	22.1	22.1	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
731_High_ECZ_101	49.8	49.8	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	27

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731_High_HTZ_101	1.5	1.5	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
731_High_TCZ_101	62.5	62.5	0.37	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	12
731_Veryhigh_ECZ_101	56.8	56.8	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	46
731_Veryhigh_HTZ_101	15.8	15.8	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
731_Veryhigh_TCZ_101	81.9	81.9	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	41
1093_Low_ECZ_101	22.6	22.6	0.28	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	3
1093_Low_TCZ_101	28.2	28.2	0.25	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	4

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1093_High_ECZ_101	49.8	49.8	0.89	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	22
1093_High_T CZ_101	68.7	68.7	2.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	92
1151_High_ECZ_101	56.5	56.5	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	40
1151_High_HTZ_101	30.0	30.0	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1151_High_T CZ_101	74.8	74.8	0.53	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	20
1151_Veryhigh_ECZ_101	60.5	60.5	3.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	96
1151_Veryhigh_HTZ_101	25.7	25.7	0.26	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	3

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1151_Veryhigh_TCZ_101	81.6	81.6	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	43
1330_Low_HTZ_101	3.8	3.8	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Moderate_ECZ_101	36.8	36.8	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Moderate_TCZ_101	40.8	40.8	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
								Subtotal	456
<i>Cercartetus nanus / Eastern Pygmy-possum (Fauna)</i>									
280_Moderate_ECZ_101	27.7	27.7	1.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	16
280_Moderate_HTZ_101	7.3	7.3	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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280_Moderate_TCZ_101	42.0	42.0	0.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	15
283_Low_ECZ_101	22.1	22.1	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
283_Low_TCZ_101	30.3	30.3	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
283_Moderate_ECZ_101	29.7	29.7	0.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
283_Moderate_TCZ_101	49.5	49.5	0.19	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	5
283_High_ECZ_101	42.5	42.5	0.59	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	13

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283_High_TCZ_101	64.8	64.8	0.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	19
727_Moderate_ECZ_101	39.5	39.5	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
727_Moderate_TCZ_101	48.5	48.5	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	20
727_Veryhigh_ECZ_101	65.6	65.6	0.37	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	12
727_Veryhigh_HTZ_101	20.2	20.2	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
727_Veryhigh_TCZ_101	86.0	86.0	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	58

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731_Low_TCZ_101	22.1	22.1	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
731_High_ECZ_101	49.8	49.8	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	27
731_High_HTZ_101	1.5	1.5	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
731_High_TCZ_101	62.5	62.5	0.37	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	12
731_Veryhigh_ECZ_101	56.8	56.8	1.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	46
731_Veryhigh_HTZ_101	15.8	15.8	0.13	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

BAM Credit Summary Report

731_Veryhigh_TCZ_101	81.9	81.9	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	41
952_Low_ECZ_101	5.0	5.0	0.15	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
952_Low_TCZ_101	26.8	26.8	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
952_Moderate_ECZ_101	41.3	41.3	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
952_Moderate_TCZ_101	48.0	48.0	0.29	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	7
1093_Low_ECZ_101	22.6	22.6	0.36	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	4

BAM Credit Summary Report

1093_Low_ECZ_4	22.6	22.6	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1093_Low_T CZ_101	28.2	28.2	0.41	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	6
1093_Moderate_ECZ_101	33.6	33.6	0.57	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	10
1093_Moderate_HTZ_101	4.3	4.3	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1093_Moderate_T CZ_101	50.9	50.9	0.55	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	14
1093_High_ECZ_101	49.8	49.8	3.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	89

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1093_High_HTZ_101	4.6	4.6	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1093_High_TCZ_101	68.7	68.7	4.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	159
1151_High_ECZ_101	56.5	56.5	3.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	97
1151_High_HTZ_101	30.0	30.0	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
1151_High_TCZ_101	74.8	74.8	2.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	99
1151_Veryhigh_ECZ_101	60.5	60.5	3.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	96

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1151_Veryhigh_HTZ_101	25.7	25.7	0.26	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3
1151_Veryhigh_TCZ_101	81.6	81.6	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	43
1191_Moderate_TCZ_101	37.1	37.1	0.13	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
1330_Low_ECZ_101	11.7	11.7	2.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	15
1330_Low_HTZ_101	3.8	3.8	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_Low_TCZ_101	24.7	24.7	2.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	27

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1330_Moderate_ECZ_101	36.8	36.8	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_High_ECZ_101	63.8	63.8	2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	65
1330_High_ECZ_4	63.8	63.8	0.18	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	6
1330_High_HTZ_101	17.2	17.2	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_High_HTZ_4	17.2	17.2	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_High_T CZ_101	79.3	79.3	0.63	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	25

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1330_Veryhigh_ECZ_101	58.3	58.3	2.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	65
1330_Veryhigh_HTZ_101	13.9	13.9	0.19	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_Veryhigh_TCZ_101	87.9	87.9	0.65	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	29
727_Low_TCZ_10102	7.7	7.7	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
								Subtotal	1169
<i>Commersonia prostrata / Dwarf Kerrawang (Flora)</i>									
1191_Verylow_TCZ_101	5.6	5.6	0.69	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Endangered	False	2

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1191_Moderate_TZ_101	37.1	37.1	0.13	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Endangered	False	2
								Subtotal	4
<i>Delma impar / Striped Legless Lizard (Fauna)</i>									
1330_Verlow_H TZ_101	0.0	0.0	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Verlow_E CZ_101	0.9	0.9	0.39	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Verlow_T CZ_101	2.1	2.1	12.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	10
1330_Low_ECZ_101	11.7	11.7	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1

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1330_Low_HTZ_101	3.8	3.8	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Low_TCZ_101	24.7	24.7	3.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	36
1330_Moderate_ECZ_101	36.8	36.8	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_High_TCZ_101	79.3	79.3	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Verylow_ECZ_25100	0.9	0.9	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Verylow_TCZ_25100	2.1	2.1	1.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1

									Subtotal	54
<i>Diuris aequalis</i> / Buttercup Doubletail (Flora)										
731_Low_ECZ_101	10.1	10.1	0.3	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False		2
731_Low_TCZ_101	22.1	22.1	3.4	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False		38
731_High_ECZ_101	49.8	49.8	1.1	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False		27
731_High_HTZ_101	1.5	1.5	0.06	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False		1
731_High_TCZ_101	62.5	62.5	0.37	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False		12

731_Veryhigh_E CZ_101	56.8	56.8	1.6	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	46
731_Veryhigh_H TZ_101	15.8	15.8	0.13	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
731_Veryhigh_T CZ_101	81.9	81.9	1	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	41
1093_Verylow_E CZ_101	0.4	0.4	0.34	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1093_Verylow_H TZ_101	0.0	0.0	0.02	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1093_Verylow_T CZ_101	0.9	0.9	4.1	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	2

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1093_Low_ECZ_101	22.6	22.6	0.54	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	6
1093_Low_ECZ_4	22.6	22.6	0.01	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1093_Low_T CZ_101	28.2	28.2	3.1	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	44
1093_Moderate_ECZ_101	33.6	33.6	0.57	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	10
1093_Moderate_ECZ_4	33.6	33.6	0.03	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1093_Moderate_HTZ_101	4.3	4.3	0.01	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1

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1093_Moderate_T CZ_101	50.9	50.9	0.74	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	19
1093_Moderate_T CZ_4	50.9	50.9	0.09	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	2
1093_High_ECZ_101	49.8	49.8	3.6	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	89
1093_High_HTZ_101	4.6	4.6	0.07	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1093_High_T CZ_101	68.7	68.7	4.7	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	162
1151_Low_ECZ_101	1.9	1.9	0.14	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1

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1151_Low_HTZ_101	1.5	1.5	0.24	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1151_Low_T CZ_101	27.3	27.3	1.7	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	24
1151_High_ECZ_101	56.5	56.5	3.4	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	97
1151_High_HTZ_101	30.0	30.0	0.14	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	2
1151_High_T CZ_101	74.8	74.8	2.6	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	99
1151_Veryhigh_ECZ_101	60.5	60.5	3.2	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	96

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1151_Veryhigh_HTZ_101	25.7	25.7	0.26	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	3
1151_Veryhigh_TCZ_101	81.6	81.6	1.1	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	43
1191_Verylow_TZ_101	5.6	5.6	0.69	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	2
1191_Moderate_TCZ_101	37.1	37.1	0.13	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	2
1151_Verylow_HTZ_101	4.6	4.6	0.02	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
								Subtotal	879

<i>Eucalyptus aggregata / Black Gum (Flora)</i>									
1191_Verylow_T CZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	2
								Subtotal	2
<i>Eucalyptus robertsonii subsp. hemisphaerica / Robertson's Peppermint (Flora)</i>									
727_Moderate_ TCZ_101	N/A	N/A	1	Geographic Distribution	Ability to colonise improved habitat	Vulnerable	Vulnerable	True	3
								Subtotal	3
<i>Hieraaetus morphnoides / Little Eagle (Fauna)</i>									
679_Moderate_ ECZ_101	16.8	16.8	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
679_Moderate_ TCZ_101	41.8	41.8	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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731_Veryhigh_ECZ_101	56.8	56.8	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1093_Moderate_ECZ_101	33.6	33.6	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1093_High_ECZ_101	49.8	49.8	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1093_High_TCZ_101	68.7	68.7	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_Low_ECZ_101	11.7	11.7	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_Low_TCZ_101	24.7	24.7	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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1330_High_ECZ_101	63.8	63.8	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_Veryhigh_ECZ_101	58.3	58.3	0.12	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3
1330_Veryhigh_HTZ_101	13.9	13.9	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
								Subtotal	13
Keyacris scurra / Key's Matchstick Grasshopper (Fauna)									
283_Verylow_ECZ_101	7.6	7.6	0.14	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
283_Verylow_TCZ_101	14.0	14.0	1.7	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	12
283_Low_ECZ_101	22.1	22.1	0.06	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1

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283_Low_TCZ_101	30.3	30.3	0.05	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
283_Moderate_ECZ_101	29.7	29.7	0.1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
283_Moderate_TCZ_101	49.5	49.5	0.13	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	3
283_High_ECZ_101	42.5	42.5	0.59	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	13
283_High_TCZ_101	64.8	64.8	0.48	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	16
727_Veryhigh_TCZ_101	86.0	86.0	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1256_Low_TCZ_101	27.8	27.8	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1

1330_Verylow_ECZ_101	0.9	0.9	0.65	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_Verylow_TCZ_101	2.1	2.1	14.2	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	15
1330_Low_ECZ_101	11.7	11.7	3.7	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	22
1330_Low_ECZ_4	11.7	11.7	0.06	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_Low_HTZ_101	3.8	3.8	0.04	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_Low_TCZ_101	24.7	24.7	5.8	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	72
1330_Moderate_ECZ_101	36.8	36.8	0.06	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1

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1330_High_ECZ_101	63.8	63.8	2.5	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	81
1330_High_ECZ_4	63.8	63.8	0.18	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	6
1330_High_HTZ_101	17.2	17.2	0.05	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_High_HTZ_4	17.2	17.2	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_High_TCZ_101	79.3	79.3	0.66	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	26
1330_Veryhigh_ECZ_101	58.3	58.3	2.2	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	65
1330_Veryhigh_HTZ_101	13.9	13.9	0.19	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1

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1330_Veryhigh_TCZ_101	87.9	87.9	0.63	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	28
1330_Low_ECZ_2510001	11.7	11.7	0.14	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_Low_HTZ_25100	3.8	3.8	0.02	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_Verylow_ECZ_25100	0.9	0.9	0.11	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_Verylow_TCZ_25100	2.1	2.1	1.8	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	2
1330_Low_TCZ_25100	24.7	24.7	0.02	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_Moderate_TCZ_101	40.8	40.8	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
								Subtotal	379

<i>Lepidium hyssopifolium / Aromatic Peppergrass (Flora)</i>									
283_Verylow_EC_Z_101	7.6	7.6	0.14	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
283_Verylow_TC_Z_101	14.0	14.0	2.9	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	20
283_Low_ECZ_101	22.1	22.1	0.06	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
283_Low_HTZ_101	0.0	0.0	0.01	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	0
283_Low_TCZ_101	30.3	30.3	0.24	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	4

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283_Moderate_ECZ_101	29.7	29.7	0.1	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
283_Moderate_TCZ_101	49.5	49.5	0.19	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	5
283_High_ECZ_101	42.5	42.5	0.59	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	13
283_High_TCZ_101	64.8	64.8	0.6	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	19
1330_Verylow_HTZ_101	0.0	0.0	0.01	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1330_Verylow_ECZ_101	0.9	0.9	0.64	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1

1330_Verylow_ECZ_4	0.9	0.9	0.01	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1330_Verylow_TCZ_101	2.1	2.1	41.7	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	44
1330_Low_ECZ_101	11.7	11.7	3.7	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	22
1330_Low_ECZ_4	11.7	11.7	0.06	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1330_Low_HTZ_101	3.8	3.8	0.05	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1330_Low_TCZ_101	24.7	24.7	7.9	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	98

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1330_High_ECZ_101	63.8	63.8	2.5	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	81
1330_High_ECZ_4	63.8	63.8	0.18	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	6
1330_High_HTZ_101	17.2	17.2	0.06	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1330_High_HTZ_4	17.2	17.2	0.01	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1330_High_T CZ_101	79.3	79.3	0.68	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	27
1330_Veryhigh_ECZ_101	58.3	58.3	2.2	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	65

1330_Veryhigh_HTZ_101	13.9	13.9	0.19	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1330_Veryhigh_TCZ_101	87.9	87.9	0.65	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	29
1330_Low_ECZ_2510001	11.7	11.7	0.14	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1330_Low_HTZ_25100	3.8	3.8	0.02	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1330_Verylow_ECZ_25100	0.9	0.9	0.11	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
1330_Verylow_TCZ_25100	2.1	2.1	1.8	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	2

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1330_Low_TCZ_25100	24.7	24.7	0.02	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1
								Subtotal	450
<i>Leucochrysum albicans subsp. tricolor / Hoary Sunray (Flora)</i>									
280_Moderate_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
335_Veryhigh_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
679_Low_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
679_Low_TCZ_101	N/A	N/A	9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	18

679_Moderate_ECZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
679_Moderate_T CZ_101	N/A	N/A		36	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	72
679_High_T CZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
727_Ver ylow_EC Z_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
727_Moderate_ECZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
727_Moderate_T CZ_101	N/A	N/A		32	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	64

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731_Low_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
731_Low_TCZ_101	N/A	N/A	63	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	126
731_High_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
731_High_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
731_High_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
731_Veryhigh_ECZ_101	N/A	N/A	2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	4

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731_Veryhigh_H TZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
731_Veryhigh_T CZ_101	N/A	N/A		2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	4
952_Verylow_EC Z_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
952_Verylow_TC Z_101	N/A	N/A	1668		Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	3336
952_Low_ECZ_1 01	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
952_Low_TCZ_1 01	N/A	N/A		12	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	24

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952_Moderate_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
952_Moderate_T CZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1093_Ver ylow_E CZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1093_Ver ylow_H TZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1093_Ver ylow_T CZ_101	N/A	N/A	108	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	216
1093_Low_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

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1093_Low_TCZ_101	N/A	N/A	110	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	220
1093_Moderate_ECZ_101	N/A	N/A	21	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	42
1093_Moderate_ECZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1093_Moderate_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1093_Moderate_TCZ_101	N/A	N/A	20	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	40
1093_Moderate_TCZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

1093_High_ECZ_101	N/A	N/A	16	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	32
1093_High_TCZ_101	N/A	N/A	33	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	66
1151_Low_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1151_Low_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1151_Low_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1191_Verylow_T CZ_101	N/A	N/A	437	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	874

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1191_Moderate_TZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Verlow_H_TZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Verlow_E_CZ_101	N/A	N/A	402	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	804
1330_Verlow_E_CZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Verlow_T_CZ_101	N/A	N/A	26647	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	53294
1330_Low_ECZ_101	N/A	N/A	106	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	212

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1330_Low_ECZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Low_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Low_TCZ_101	N/A	N/A	115	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	230
1330_High_ECZ_101	N/A	N/A	32	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	64
1330_High_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_High_TCZ_101	N/A	N/A	10	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	20

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1330_Veryhigh_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Low_ECZ_2510001	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Low_HTZ_25100	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Verylow_TCZ_25100	N/A	N/A	533	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1066
1330_Low_TCZ_25100	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
727_Low_TCZ_10102	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

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727_Verylow_TC Z_10101	N/A	N/A	12	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	24
								Subtotal	60924
<i>Litoria booroolongensis / Booroolong Frog (Fauna)</i>									
1330_Low_ECZ_ 101	11.7	11.7	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
								Subtotal	1
<i>Litoria castanea / Yellow-spotted Tree Frog (Fauna)</i>									
335_Veryhigh_E CZ_101	0.0	0.0	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	1
335_Veryhigh_T CZ_101	84.4	84.4	0.36	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	23
1256_Low_ECZ_ 101	0.0	0.0	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	0

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1256_Low_TCZ_101	27.8	27.8	0.25	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	5
								Subtotal	29
<i>Petaurus norfolcensis / Squirrel Glider (Fauna)</i>									
731_Veryhigh_E CZ_101	56.8	56.8	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	41
731_Veryhigh_H TZ_101	15.8	15.8	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
731_Veryhigh_T CZ_101	81.9	81.9	0.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	8
1151_High_ECZ_101	56.5	56.5	2.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	82
1151_High_HTZ_101	30.0	30.0	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2

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1151_High_TCZ_101	74.8	74.8	2.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	93
1151_Veryhigh_ECZ_101	60.5	60.5	3.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	96
1151_Veryhigh_HTZ_101	25.7	25.7	0.26	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
1151_Veryhigh_TCZ_101	81.6	81.6	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	43
1330_High_ECZ_4	63.8	63.8	0.18	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	6
1330_High_HTZ_4	17.2	17.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
								Subtotal	376

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<i>Phascolarctos cinereus / Koala (Fauna)</i>									
280_Moderate_ECZ_101	27.7	27.7	1.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	16
280_Moderate_HTZ_101	7.3	7.3	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
280_Moderate_T CZ_101	42.0	42.0	0.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	15
283_Low_ECZ_101	22.1	22.1	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
283_Low_T CZ_101	30.3	30.3	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1

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283_Moderate_ECZ_101	29.7	29.7	0.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
283_Moderate_TCZ_101	49.5	49.5	0.19	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	5
283_High_ECZ_101	42.5	42.5	0.59	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	13
283_High_TCZ_101	64.8	64.8	0.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	19
679_Moderate_ECZ_101	16.8	16.8	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
679_Moderate_TCZ_101	41.8	41.8	0.42	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	9

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679_High_ECZ_101	52.2	52.2	0.26	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	7
727_Moderate_ECZ_101	39.5	39.5	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
727_Moderate_TZ_101	48.5	48.5	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	20
727_Veryhigh_ECZ_101	65.6	65.6	0.37	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	12
727_Veryhigh_HTZ_101	20.2	20.2	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
727_Veryhigh_TZ_101	86.0	86.0	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	58

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731_Low_ECZ_101	10.1	10.1	0.28	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
731_Low_TCZ_101	22.1	22.1	0.18	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
731_High_ECZ_101	49.8	49.8	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	27
731_High_HTZ_101	1.5	1.5	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
731_High_TCZ_101	62.5	62.5	0.37	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	12
731_Veryhigh_ECZ_101	56.8	56.8	1.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	46

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731_Veryhigh_H TZ_101	15.8	15.8	0.13	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
731_Veryhigh_T CZ_101	81.9	81.9	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	41
952_Low_ECZ_1 01	5.0	5.0	0.18	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
952_Low_TCZ_1 01	26.8	26.8	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
952_Moderate_ ECZ_101	41.3	41.3	0.34	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	7
952_Moderate_ TCZ_101	48.0	48.0	0.59	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	14

BAM Credit Summary Report

1093_Low_ECZ_101	22.6	22.6	0.42	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	5
1093_Low_ECZ_4	22.6	22.6	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1093_Low_T CZ_101	28.2	28.2	0.44	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	6
1093_Moderate_ECZ_101	33.6	33.6	0.57	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	10
1093_Moderate_ECZ_4	33.6	33.6	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1093_Moderate_HTZ_101	4.3	4.3	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1

BAM Credit Summary Report

1093_Moderate_T CZ_101	50.9	50.9	0.55	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	14
1093_Moderate_T CZ_4	50.9	50.9	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1093_High_ECZ_101	49.8	49.8	3.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	89
1093_High_HTZ_101	4.6	4.6	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1093_High_T CZ_101	68.7	68.7	4.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	159
1151_High_ECZ_101	56.5	56.5	3.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	97

BAM Credit Summary Report

1151_High_HTZ_101	30.0	30.0	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1151_High_TCZ_101	74.8	74.8	2.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	99
1151_Veryhigh_ECZ_101	60.5	60.5	3.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	96
1151_Veryhigh_HTZ_101	25.7	25.7	0.26	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	3
1151_Veryhigh_TCZ_101	81.6	81.6	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	43
1191_Moderate_TCZ_101	37.1	37.1	0.13	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

BAM Credit Summary Report

1330_Low_ECZ_101	11.7	11.7	3.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	21
1330_Low_ECZ_4	11.7	11.7	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Low_HTZ_101	3.8	3.8	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Low_T CZ_101	24.7	24.7	2.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	35
1330_Moderate_ECZ_101	36.8	36.8	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_High_ECZ_101	63.8	63.8	2.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	81

BAM Credit Summary Report

1330_High_ECZ_4	63.8	63.8	0.18	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	6
1330_High_HTZ_101	17.2	17.2	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_High_HTZ_4	17.2	17.2	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_High_TCZ_101	79.3	79.3	0.68	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	27
1330_Veryhigh_ECZ_101	58.3	58.3	2.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	65
1330_Veryhigh_HTZ_101	13.9	13.9	0.19	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1

BAM Credit Summary Report

1330_Veryhigh_TCZ_101	87.9	87.9	0.65	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	29
1330_Low_ECZ_2510001	11.7	11.7	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Low_HTZ_25100	3.8	3.8	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Low_TCZ_25100	24.7	24.7	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Moderate_TCZ_101	40.8	40.8	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
727_Low_TCZ_10102	7.7	7.7	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1

								Subtotal	1241
<i>Polytelis swainsonii</i> / Superb Parrot (Fauna)									
280_Moderate_ECZ_101	27.7	27.7	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	16
280_Moderate_HTZ_101	7.3	7.3	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
280_Moderate_TCZ_101	42.0	42.0	0.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	15
283_Low_ECZ_101	22.1	22.1	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
283_Low_TCZ_101	30.3	30.3	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
283_Moderate_ECZ_101	29.7	29.7	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1

BAM Credit Summary Report

283_Moderate_TCZ_101	49.5	49.5	0.19	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	5
283_High_ECZ_101	42.5	42.5	0.59	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	13
283_High_TCZ_101	64.8	64.8	0.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	19
1330_Low_ECZ_101	11.7	11.7	3.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	21
1330_Low_ECZ_4	11.7	11.7	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_HTZ_101	3.8	3.8	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_TCZ_101	24.7	24.7	2.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	35

1330_Moderate_ECZ_101	36.8	36.8	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_High_ECZ_101	63.8	63.8	2.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	81
1330_High_ECZ_4	63.8	63.8	0.18	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	6
1330_High_HTZ_101	17.2	17.2	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_High_HTZ_4	17.2	17.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_High_TCZ_101	79.3	79.3	0.68	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	27
1330_Veryhigh_ECZ_101	58.3	58.3	2.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	65

BAM Credit Summary Report

1330_Veryhigh_HTZ_101	13.9	13.9	0.19	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Veryhigh_T CZ_101	87.9	87.9	0.65	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	29
1330_Low_ECZ_2510001	11.7	11.7	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_HTZ_25100	3.8	3.8	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_T CZ_25100	24.7	24.7	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Moderate_T CZ_101	40.8	40.8	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
								Subtotal	346

***Thesium australe* / Austral Toadflax (Flora)**

679_Low_ECZ_101	16.8	16.8	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
679_Low_T CZ_101	41.8	41.8	0.36	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	6
679_Moderate_ECZ_101	16.8	16.8	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
679_Moderate_T CZ_101	41.8	41.8	0.42	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	7
679_High_ECZ_101	52.2	52.2	0.26	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	5

BAM Credit Summary Report

679_High_TCZ_101	81.7	81.7	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	2
1191_Verlow_T CZ_101	5.6	5.6	0.69	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1191_Moderate_TCZ_101	37.1	37.1	0.13	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	2
1330_Verlow_H TZ_101	0.0	0.0	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Verlow_E CZ_101	0.9	0.9	0.65	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Verlow_T CZ_101	2.1	2.1	43	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	34

BAM Credit Summary Report

1330_Low_ECZ_101	11.7	11.7	3.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	15
1330_Low_HTZ_101	3.8	3.8	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Low_T CZ_101	24.7	24.7	5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	46
1330_High_ECZ_101	63.8	63.8	2.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	52
1330_High_HTZ_101	17.2	17.2	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_High_T CZ_101	79.3	79.3	0.68	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	20

BAM Credit Summary Report

1330_Veryhigh_ECZ_101	58.3	58.3	2.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	48
1330_Veryhigh_HTZ_101	13.9	13.9	0.19	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Veryhigh_TCZ_101	87.9	87.9	0.59	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	19
1330_Low_ECZ_2510001	11.7	11.7	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Low_HTZ_25100	3.8	3.8	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Verylow_ECZ_25100	0.9	0.9	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1

BAM Credit Summary Report

1330_Verylow_T CZ_25100	2.1	2.1	1.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Low_TCZ_ 25100	24.7	24.7	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
								Subtotal	269

Proposal Details

Assessment Id	Proposal Name	BAM data last updated *
00029440/BAAS19077/21/00029446	6699 Humelink Assessment - Inland Slopes	14/03/2024
Assessor Name	Report Created	BAM Data version *
Chani Wheeler	09/09/2024	67
Assessor Number	BAM Case Status	Date Finalised
BAAS19077	Finalised	03/09/2024
Assessment Revision	Assessment Type	
11	Major Projects	

* Disclaimer: BAM data last updated may indicate either complete or partial update of the BAM calculator database. BAM calculator database may not be completely aligned with Bionet.

Ecosystem credits for plant communities types (PCT), ecological communities & threatened species habitat

Zone	Vegetation zone name	TEC name	Current Vegetation integrity score	Change in Vegetation integrity (loss / gain)	Area (ha)	Sensitivity to loss (Justification)	Species sensitivity to gain class	BC Act Listing status	EPBC Act listing status	Biodiversity risk weighting	Potential SAI	Ecosystem credits
Apple Box - Red Stringybark basalt scree open forest in the upper Murray River region												
110	314_Low_E CZ_101	Not a TEC	22.7	18.8	0.23	PCT Cleared - 50%	High Sensitivity to Gain			1.75		2

BAM Credit Summary Report

111	314_Low_T CZ_101	Not a TEC	22.7	22.7	0.29	PCT Cleared - 50%	High Sensitivity to Gain			1.75		3
112	314_Mode rate_ECZ_ 101	Not a TEC	41.4	33.6	0.9	PCT Cleared - 50%	High Sensitivity to Gain			1.75		13
113	314_Mode rate_HTZ_ 101	Not a TEC	41.4	11.0	0.04	PCT Cleared - 50%	High Sensitivity to Gain			1.75		1
114	314_Mode rate_Tcz_ 101	Not a TEC	41.4	41.4	2.8	PCT Cleared - 50%	High Sensitivity to Gain			1.75		52
115	314_Veryh igh_ECZ_1 01	Not a TEC	90.7	67.1	0.18	PCT Cleared - 50%	High Sensitivity to Gain			1.75		5
116	314_Veryh igh_HTZ_1 01	Not a TEC	90.7	4.2	0.01	PCT Cleared - 50%	High Sensitivity to Gain			1.75		1
117	314_Veryh igh_Tcz_1 01	Not a TEC	90.7	90.7	1.2	PCT Cleared - 50%	High Sensitivity to Gain			1.75		47
118	314_Veryl ow_Tcz_1 01	Not a TEC	1.8	1.8	2.5	PCT Cleared - 50%	High Sensitivity to Gain			1.75		0
119	314_Veryl ow_ECZ_1 01	Not a TEC	1.8	0.8	0.07	PCT Cleared - 50%	High Sensitivity to Gain			1.75		0

BAM Credit Summary Report

120	314_Veryl ow_HTZ_1 01	Not a TEC	1.8	0.0	0.01	PCT Cleared - 50%	High Sensitivity to Gain			1.75		0
											Subtot al	124
Blakely's Red Gum - Yellow Box grassy tall woodland of the NSW South Western Slopes Bioregion												
28	277_High_ ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	75.5	46.8	4.2	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	121

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29	277_High_ HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	75.5	13.7	0.32	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	3

BAM Credit Summary Report

30	277_High_ TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	75.5	75.5	0.77	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	36

31	277_Low_E CZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	37.2	24.3	0.57	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	9

BAM Credit Summary Report

32	277_Low_E CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	37.2	24.3	3	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	45

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33	277_Low_ HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	37.2	7.6	0.28	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

BAM Credit Summary Report

34	277_Low_T CZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	37.2	37.2	0.83	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	19

35	277_Low_T CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	37.2	37.2	7	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	164

36	277_Mode rate_ECZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	61.7	37.7	1.6	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	38

37	277_Mode rate_HTZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	61.7	22.6	0.13	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	2

38	277_Mode rate_TCZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	61.7	61.7	2.5	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	95

39	277_Veryl ow_ECZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	11	6.1	0.15	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

40	277_Veryl ow_ECZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	11	6.1	2.2	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

41	277_Veryl ow_HTZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	11	0.3	0.01	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

42	277_Veryl ow_HTZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	11	0.3	0.22	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

43	277_Veryl ow_TCZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	11	11.0	0.07	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

44	277_Veryl ow_TCZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	11	11.0	104	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

BAM Credit Summary Report

155	277_Veryl ow_TCZ_5 25	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	11	11.0	0.14	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0
											Subtot al	533
Broad-leaved Peppermint - Nortons Box - Red Stringybark tall open forest on red clay on hills in the southern part of the NSW South Western Slopes Bioregion												
90	297_Mode rate_ECZ_ 101	Not a TEC	52.7	32.0	0.49	PCT Cleared - 38%	High Sensitivity to Gain			1.50		6
91	297_Mode rate_TCZ_ 101	Not a TEC	52.7	52.7	0.92	PCT Cleared - 38%	High Sensitivity to Gain			1.50		18
92	297_Veryl ow_TCZ_1 01	Not a TEC	8.2	8.2	0.58	PCT Cleared - 38%	High Sensitivity to Gain			1.50		0

BAM Credit Summary Report

93	297_Low_E CZ_101	Not a TEC	20.8	14.2	0.08	PCT Cleared - 38%	High Sensitivity to Gain			1.50		1
94	297_Low_T CZ_101	Not a TEC	20.8	20.8	0.03	PCT Cleared - 38%	High Sensitivity to Gain			1.50		1
95	297_Verl ow_ECZ_1 01	Not a TEC	8.2	3.8	0.1	PCT Cleared - 38%	High Sensitivity to Gain			1.50		0
											Subtotal	26
Broad-leaved Peppermint - Red Stringybark grassy open forest on undulating hills, South Eastern Highlands Bioregion												
142	731_Low_E CZ_101	Not a TEC	21	9.7	0.35	PCT Cleared - 80%	High Sensitivity to Gain			2.00		2
143	731_Low_ HTZ_101	Not a TEC	21	1.2	0.03	PCT Cleared - 80%	High Sensitivity to Gain			2.00		1
144	731_Low_T CZ_101	Not a TEC	21	21.0	0.39	PCT Cleared - 80%	High Sensitivity to Gain			2.00		4
145	731_Verl ow_ECZ_1 01	Not a TEC	21	9.7	0.08	PCT Cleared - 80%	High Sensitivity to Gain			2.00		1
146	731_Verl ow_HTZ_1 01	Not a TEC	21	1.2	0.03	PCT Cleared - 80%	High Sensitivity to Gain			2.00		1

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147	731_Verlow_TCZ_101	Not a TEC	21	21.0	0.73	PCT Cleared - 80%	High Sensitivity to Gain			2.00		8
											Subtotal	17
Drooping Sheoke - Ricinocarpus bowmannii - grasstree tall open shrubland of the Coolac - Tumut Serpentinite Belt												
101	301_High_TCZ_101	Coolac-Tumut Serpentinite Shrubby Woodland in the NSW South Western Slopes and South Eastern Highlands Bioregions	66.2	66.2	0.6	Geographic Distribution	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	20
102	301_Low_TCZ_101	Coolac-Tumut Serpentinite Shrubby Woodland in the NSW South Western Slopes and South Eastern Highlands Bioregions	29.7	29.7	1.8	Geographic Distribution	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	26

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103	301_Verlow_TCZ_101	Coolac-Tumut Serpentine Shrubby Woodland in the NSW South Western Slopes and South Eastern Highlands Bioregions	0.4	0.4	0.29	Geographic Distribution	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	0
104	301_Mode rate_TCZ_101	Coolac-Tumut Serpentine Shrubby Woodland in the NSW South Western Slopes and South Eastern Highlands Bioregions	46.9	46.9	0.72	Geographic Distribution	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	True	17
											Subtotal	63
Long-leaved Box - Red Box - Red Stringybark mixed open forest on hills and hillslopes in the NSW South Western Slopes Bioregion												
68	287_High_TCZ_101	Not a TEC	53.7	53.7	0.07	PCT Cleared - 67%	High Sensitivity to Gain			1.75		2
69	287_Low_TCZ_101	Not a TEC	26	26.0	0.1	PCT Cleared - 67%	High Sensitivity to Gain			1.75		1

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70	287_Mode rate_ECZ_ 101	Not a TEC	48.5	35.1	0.8	PCT Cleared - 67%	High Sensitivity to Gain			1.75		12
71	287_Mode rate_TCZ_ 101	Not a TEC	48.5	48.5	0.84	PCT Cleared - 67%	High Sensitivity to Gain			1.75		18
72	287_Veryh igh_ECZ_1 01	Not a TEC	100	79.3	2.3	PCT Cleared - 67%	High Sensitivity to Gain			1.75		79
73	287_Veryh igh_HTZ_1 01	Not a TEC	100	13.7	0.17	PCT Cleared - 67%	High Sensitivity to Gain			1.75		1
74	287_Veryh igh_TCZ_1 01	Not a TEC	100	100.0	0.83	PCT Cleared - 67%	High Sensitivity to Gain			1.75		36
75	287_Veryl ow_TCZ_1 01	Not a TEC	26	26.0	1.3	PCT Cleared - 67%	High Sensitivity to Gain			1.75		15
76	287_Veryl ow_ECZ_1 01	Not a TEC	26	17.8	0.03	PCT Cleared - 67%	High Sensitivity to Gain			1.75		1
											Subtot al	165
Mugga Ironbark - Red Box - Red Stringybark - Western Grey Box grass/shrub woodland on metamorphic substrates in the Tarcutta - Gundagai region, NSW South Western Slopes Bioregion												
132	343_Low_E CZ_101	Not a TEC	31.8	21.5	0.08	PCT Cleared - 88%	High Sensitivity to Gain			2.00		1

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133	343_Low_T CZ_101	Not a TEC	31.8	31.8	0.95	PCT Cleared - 88%	High Sensitivity to Gain			2.00		15
134	343_Mode rate_ECZ_ 101	Not a TEC	51.1	38.7	0.83	PCT Cleared - 88%	High Sensitivity to Gain			2.00		16
135	343_Mode rate_HTZ_ 101	Not a TEC	51.1	24.8	0.04	PCT Cleared - 88%	High Sensitivity to Gain			2.00		1
136	343_Mode rate_TCZ_ 101	Not a TEC	51.1	51.1	1	PCT Cleared - 88%	High Sensitivity to Gain			2.00		27
137	343_Veryl ow_ECZ_1 01	Not a TEC	7	3.0	0.12	PCT Cleared - 88%	High Sensitivity to Gain			2.00		0
138	343_Veryl ow_TCZ_1 01	Not a TEC	7	7.0	3.2	PCT Cleared - 88%	High Sensitivity to Gain			2.00		0
											Subtotal	60
Nortons Box - Red Box - Red Stringybark +/- Nodding Flax Lily forb-grass open forest mainly on the Tumut region												
121	316_Low_E CZ_101	Not a TEC	40.4	38.3	0.15	PCT Cleared - 63%	High Sensitivity to Gain			1.75		3
122	316_Low_T CZ_101	Not a TEC	40.4	40.4	5.6	PCT Cleared - 63%	High Sensitivity to Gain			1.75		98

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123	316_Veryhigh_ECZ_101	Not a TEC	90.4	61.7	9.3	PCT Cleared - 63%	High Sensitivity to Gain			1.75		251
124	316_Veryhigh_HTZ_101	Not a TEC	90.4	25.9	0.84	PCT Cleared - 63%	High Sensitivity to Gain			1.75		10
125	316_Veryhigh_TCZ_101	Not a TEC	90.4	90.4	3	PCT Cleared - 63%	High Sensitivity to Gain			1.75		117
126	316_Verflow_ECZ_101	Not a TEC	4.3	1.9	0.03	PCT Cleared - 63%	High Sensitivity to Gain			1.75		0
127	316_Verflow_TCZ_101	Not a TEC	4.3	4.3	0.11	PCT Cleared - 63%	High Sensitivity to Gain			1.75		0
											Subtotal	479
Nortons Box - Red Box - White Box tussock grass open forest of the southern section of the NSW South Western Slopes Bioregion												
86	294_Low_TCZ_101	Not a TEC	28.8	28.8	0.12	PCT Cleared - 47%	High Sensitivity to Gain			1.50		1
87	294_Moderate_TCZ_101	Not a TEC	40.4	40.4	0.02	PCT Cleared - 47%	High Sensitivity to Gain			1.50		1
											Subtotal	2

Red Box - Red Stringybark - Nortons Box hill heath shrub - tussock grass open forest of the Tumut region											
105	306_Low_ECZ_101	Not a TEC	23.4	21.8	0.15	PCT Cleared - 33%	High Sensitivity to Gain			1.50	1
106	306_Low_HTZ_101	Not a TEC	23.4	10.0	0.03	PCT Cleared - 33%	High Sensitivity to Gain			1.50	1
107	306_Low_TCZ_101	Not a TEC	23.4	23.4	1.2	PCT Cleared - 33%	High Sensitivity to Gain			1.50	11
108	306_VeryLow_ECZ_101	Not a TEC	14.7	6.3	0.04	PCT Cleared - 33%	High Sensitivity to Gain			1.50	0
109	306_VeryLow_TCZ_101	Not a TEC	14.7	14.7	2.4	PCT Cleared - 33%	High Sensitivity to Gain			1.50	0
										Subtotal	13

Red Stringybark - Blakely's Red Gum +/- Long-leaved Box shrub/grass hill woodland of the NSW South Western Slopes Bioregion												
55	280_High_ ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	67.1	46.4	3.4	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	98

56	280_High_ HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	67.1	13.5	0.13	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

57	280_High_TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	67.1	67.1	5.5	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	229

58	280_Low_E CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	26.6	9.8	0.12	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

59	280_Low_T CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	26.6	26.6	1.2	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	19

60	280_Mode rate_ECZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	47.1	35.4	2.6	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	57

61	280_Mode rate_HTZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	47.1	12.6	0.21	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	2

62	280_Mode rate_TCZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	47.1	47.1	8	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	235

63	280_Veryl ow_ECZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	7.4	3.4	0.12	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

64	280_Veryl ow_ECZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	7.4	3.4	0.8	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

65	280_Veryl ow_HTZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	7.4	0.0	0.03	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

66	280_Veryl ow_TCZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	7.4	7.4	0.09	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

67	280_Veryl ow_TCZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	7.4	7.4	29.4	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

150	280_High_ ECZ_2510 0	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	67.1	46.4	0.31	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	9

151	280_High_ TCZ_2510 0	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	67.1	67.1	0.82	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	34

152	280_Mode rate_ECZ_ 25100	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	47.1	35.4	0.39	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	9

153	280_Mode rate_TCZ_ 25100	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	47.1	47.1	1	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	30

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154	280_Veryl ow_TCZ_2 5100	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	7.4	7.4	0.04	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0
											Subtot al	724

Red Stringybark - Blakely's Red Gum hillslope open forest on meta-sediments in the Yass - Boorowa - Crookwell region of the NSW South Western Slopes Bioregion and South Eastern Highlands Bioregion

139	352_Low_T CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	13.7	13.7	1.4	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

140	352_Veryl ow_ECZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	13.1	5.6	0.14	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

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141	352_Veryl ow_TCZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	13.1	13.1	6.3	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0
											Subtot al	0
Red Stringybark - Red Box - Long-leaved Box - Inland Scribbly Gum tussock grass - shrub low open forest on hills in the southern part of the NSW South Western Slopes Bioregion												
77	290_High_ ECZ_101	Not a TEC	74.2	57.8	1.6	PCT Cleared - 67%	High Sensitivity to Gain			1.75		39
78	290_High_ HTZ_101	Not a TEC	74.2	2.8	0.03	PCT Cleared - 67%	High Sensitivity to Gain			1.75		1
79	290_High_ TCZ_101	Not a TEC	74.2	74.2	3.3	PCT Cleared - 67%	High Sensitivity to Gain			1.75		107

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80	290_Low_ECZ_101	Not a TEC	33.6	31.2	0.08	PCT Cleared - 67%	High Sensitivity to Gain			1.75		1
81	290_Low_TCZ_101	Not a TEC	33.6	33.6	1.2	PCT Cleared - 67%	High Sensitivity to Gain			1.75		17
82	290_Mode rate_ECZ_101	Not a TEC	49.1	41.0	0.21	PCT Cleared - 67%	High Sensitivity to Gain			1.75		4
83	290_Mode rate_TCZ_101	Not a TEC	49.1	49.1	0.5	PCT Cleared - 67%	High Sensitivity to Gain			1.75		11
84	290_Verylow_TCZ_101	Not a TEC	10.2	10.2	4.4	PCT Cleared - 67%	High Sensitivity to Gain			1.75		0
85	290_Verylow_ECZ_101	Not a TEC	10.2	5.1	0.12	PCT Cleared - 67%	High Sensitivity to Gain			1.75		0
											Subtotal	180

Riparian Blakely's Red Gum - box - shrub - sedge - grass tall open forest of the central NSW South Western Slopes Bioregion

45	278_High_ ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	78.4	53.1	1	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	35

46	278_High_ HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	78.4	21.4	0.15	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	2

47	278_High_TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	78.4	78.4	0.23	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	11

48	278_Low_E CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	30.2	21.2	1.8	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	24

49	278_Low_ HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	30.2	13.9	0.14	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

50	278_Low_T CZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	30.2	30.2	0.06	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

51	278_Low_T CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	30.2	30.2	0.79	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	15

52	278_Veryl ow_TCZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	6.2	6.2	5.3	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

53	278_Veryl ow_ECZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	6.2	5.3	0.11	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

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54	278_Veryl ow_HTZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	6.2	4.7	0.01	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0
											Subtot al	89
Riparian Ribbon Gum - Robertsons Peppermint - Apple Box riverine very tall open forest of the NSW South Western Slopes Bioregion and South Eastern Highlands Bioregion												
96	299_Low_E CZ_101	Not a TEC	44.9	31.5	0.15	PCT Cleared - 50%	High Sensitivity to Gain			1.75		2
97	299_Low_T CZ_101	Not a TEC	44.9	44.9	0.05	PCT Cleared - 50%	High Sensitivity to Gain			1.75		1
98	299_Mode rate_TCZ_ 101	Not a TEC	44.9	44.9	0.04	PCT Cleared - 50%	High Sensitivity to Gain			1.75		1

99	299_Veryl ow_ECZ_1 01	Not a TEC	4	3.0	1	PCT Cleared - 50%	High Sensitivity to Gain			1.75		0
100	299_Veryl ow_TCZ_1 01	Not a TEC	4	4.0	0.14	PCT Cleared - 50%	High Sensitivity to Gain			1.75		0
										Subtotal		4
River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains in the lower slopes sub-region of the NSW South Western Slopes Bioregion and the eastern Riverina Bioregion.												
1	5_Low_EC Z_101	Not a TEC	22.1	16.6	0.14	PCT Cleared - 40%	High Sensitivity to Gain			1.50		1
2	5_Low_TC Z_101	Not a TEC	22.1	22.1	0.05	PCT Cleared - 40%	High Sensitivity to Gain			1.50		1
3	5_Moderat e_ECZ_101	Not a TEC	43.4	28.8	1.7	PCT Cleared - 40%	High Sensitivity to Gain			1.50		18
4	5_Moderat e_HTZ_10 1	Not a TEC	43.4	12.4	0.29	PCT Cleared - 40%	High Sensitivity to Gain			1.50		1
5	5_Moderat e_TCZ_101	Not a TEC	43.4	43.4	0.48	PCT Cleared - 40%	High Sensitivity to Gain			1.50		8
										Subtotal		29

Robertsons Peppermint - Broad-leaved Peppermint - Nortons Box - stringybark shrub-fern open forest of the NSW South Western Slopes Bioregion and South Eastern Highlands Bioregion												
88	295_Mode rate_TCZ_ 101	Not a TEC	39.8	39.8	0.58	PCT Cleared - 40%	High Sensitivity to Gain			1.50		9
89	295_Mode rate_ECZ_ 101	Not a TEC	39.8	32.4	0.22	PCT Cleared - 40%	High Sensitivity to Gain			1.50		3
										Subtotal		12
Snow Gum - Candle Bark woodland on broad valley flats of the tablelands and slopes, South Eastern Highlands Bioregion												
148	1191_Very low_ECZ_1 01	Not a TEC	11	10.0	0.32	PCT Cleared - 95%	High Sensitivity to Gain			2.50		0
149	1191_Very low_TCZ_1 01	Not a TEC	11	11.0	0.18	PCT Cleared - 95%	High Sensitivity to Gain			2.50		0
										Subtotal		0
Tumbledown Red Gum - White Cypress Pine hill woodland in the southern part of the NSW South Western Slopes Bioregion												
128	319_Mode rate_TCZ_ 101	Not a TEC	54.1	54.1	0.54	PCT Cleared - 60%	High Sensitivity to Gain			1.75		13
129	319_Low_E CZ_101	Not a TEC	20	8.5	0.01	PCT Cleared - 60%	High Sensitivity to Gain			1.75		1

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130	319_Low_T CZ_101	Not a TEC	20	20.0	0.86	PCT Cleared - 60%	High Sensitivity to Gain			1.75		8
131	319_Mode rate_ECZ_ 101	Not a TEC	54.1	37.8	0.07	PCT Cleared - 60%	High Sensitivity to Gain			1.75		1
										Subtotal		23
White Box - Blakely's Red Gum - Long-leaved Box - Nortons Box - Red Stringybark grass-shrub woodland on shallow soils on hills in the NSW South Western Slopes Bioregion												
18	268_High_ ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	67.4	52.8	0.38	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	13

19	268_High_TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	67.4	67.4	0.25	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	11

20	268_Low_E CZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	36	22.0	0.09	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

21	268_Low_E CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	36	22.0	0.17	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	2

22	268_Low_T CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	36	36.0	15.4	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	345

23	268_Mode rate_TCZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	40.3	40.3	0.64	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	16

24	268_Veryhigh_ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	80.8	58.4	1.8	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	64

25	268_Verh igh_HTZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	80.8	0.0	0.09	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

26	268_Verh igh_TCZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	80.8	80.8	7.4	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	376

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27	268_Veryl ow_TCZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	3.5	3.5	0.4	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0
											Subtot al	829

White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion

6	266_High_ ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	74.4	53.6	2.5	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	85

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7	266_High_ HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	74.4	22.3	0.22	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	3

8	266_High_TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	74.4	74.4	8.8	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	407

9	266_Low_E CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	54.4	44.1	2	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	55

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10	266_Low_ HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	54.4	14.5	0.14	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

11	266_Low_T CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	54.4	54.4	24	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	817

12	266_Mode rate_ECZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	78.5	55.7	1.5	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	51

13	266_Mode rate_HTZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	78.5	9.9	0.08	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

14	266_Mode rate_TCZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	78.5	78.5	4.3	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	213

15	266_Veryl ow_ECZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	5.7	4.5	0.02	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

16	266_Veryl ow_TCZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	5.7	5.7	8.8	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

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17	266_Verlow_ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	5.7	4.5	0.01	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0
											Subtotal	1633
											Total	5005

Species credits for threatened species

Vegetation zone name	Habitat condition (Vegetation Integrity)	Change in habitat condition	Area (ha)/Count (no. individuals)	Sensitivity to loss (Justification)	Sensitivity to gain (Justification)	BC Act Listing status	EPBC Act listing status	Potential SAI	Species credits

<i>Acacia ausfeldii</i> / Ausfeld's Wattle (Flora)										
266_High_ECZ_101	53.6	53.6	1.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		33
266_High_HTZ_101	22.3	22.3	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1
266_High_T CZ_101	74.4	74.4	5.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		196
266_Moderate_ECZ_101	55.7	55.7	0.29	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		8
266_Moderate_HTZ_101	9.9	9.9	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1

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266_Moderate_TCZ_101	78.5	78.5	3.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	140
268_Low_TCZ_101	36.0	36.0	0.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	7
268_Moderate_TCZ_101	40.3	40.3	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
277_High_ECZ_101	46.8	46.8	4.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	96
277_High_HTZ_101	13.7	13.7	0.32	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
277_High_TCZ_101	75.5	75.5	0.49	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	18

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277_Moderate_ECZ_101	37.7	37.7	0.41	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	8
277_Moderate_HTZ_101	22.6	22.6	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
277_Moderate_T CZ_101	61.7	61.7	1.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	41
294_Low_TCZ_101	28.8	28.8	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
294_Moderate_TCZ_101	40.4	40.4	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
								Subtotal	555

<i>Ammobium craspedioides</i> / Yass Daisy (Flora)									
266_High_ECZ_101	N/A	N/A	40	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	80
266_High_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
266_High_T CZ_101	N/A	N/A	188	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	376
266_Low_ECZ_101	N/A	N/A	47	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	94
266_Low_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
266_Low_T CZ_101	N/A	N/A	526	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	1052
266_Moderate_ECZ_101	N/A	N/A	10	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	20

266_Moderate_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
266_Moderate_TCZ_101	N/A	N/A	119	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	238
266_Verylow_TCZ_101	N/A	N/A	98	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	196
266_Verylow_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
268_High_ECZ_101	N/A	N/A	13	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	26
268_High_TCZ_101	N/A	N/A	8	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	16
268_Low_ECZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2

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268_Low_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
268_Low_TCZ_101	N/A	N/A	296	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	592
268_Moderate_TCZ_101	N/A	N/A	22	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	44
268_Veryhigh_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
268_Veryhigh_TCZ_101	N/A	N/A	81	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	162
268_Verylow_TCZ_101	N/A	N/A	13	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	26
277_High_ECZ_101	N/A	N/A	140	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	280

277_High_HTZ_101	N/A	N/A	11	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	22
277_High_TCZ_101	N/A	N/A	25	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	50
277_Low_ECZ_4	N/A	N/A	19	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	38
277_Low_ECZ_101	N/A	N/A	77	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	154
277_Low_HTZ_101	N/A	N/A	9	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	18
277_Low_TCZ_4	N/A	N/A	26	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	52
277_Low_TCZ_101	N/A	N/A	174	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	348

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277_Moderate_ECZ_101	N/A	N/A	14	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	28
277_Moderate_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
277_Moderate_TCZ_101	N/A	N/A	49	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	98
277_Verylow_ECZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
277_Verylow_ECZ_101	N/A	N/A	51	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	102
277_Verylow_HTZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
277_Verylow_HTZ_101	N/A	N/A	7	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	14

277_Verylow_TC Z_4	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
277_Verylow_TC Z_101	N/A	N/A	3069		Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	6138
287_High_TCZ_1 01	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
287_Low_TCZ_1 01	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
287_Moderate_ ECZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
287_Moderate_ TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
287_Veryhigh_E CZ_101	N/A	N/A		3	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	6

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287_Veryhigh_H TZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
287_Veryhigh_T CZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
287_Verylow_TC Z_101	N/A	N/A		2	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	4
287_Verylow_EC Z_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
290_High_ECZ_1 01	N/A	N/A		2	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	4
290_High_HTZ_ 101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
290_High_TCZ_1 01	N/A	N/A		3	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	6

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290_Low_ECZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
290_Low_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
290_Moderate_ECZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
290_Moderate_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
290_Verylow_TCZ_101	N/A	N/A		5	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	10
290_Verylow_ECZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
294_Low_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2

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294_Moderate_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
343_Moderate_ECZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
343_Moderate_HTZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
343_Moderate_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
343_Verylow_ECZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
343_Verylow_TCZ_101	N/A	N/A		3	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	6
352_Low_TCZ_101	N/A	N/A		2	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	4

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352_Verylow_EC Z_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
352_Verylow_TC Z_101	N/A	N/A		8	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	16
277_Verylow_TC Z_525	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
									Subtotal	10384
<i>Aprasia parapulchella / Pink-tailed Legless Lizard (Fauna)</i>										
290_High_ECZ_1 01	57.8	57.8		1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	45
290_High_HTZ_ 101	2.8	2.8		0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
290_High_TCZ_1 01	74.2	74.2		3.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	118

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290_Low_ECZ_101	31.2	31.2	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
290_Low_TCZ_101	33.6	33.6	0.87	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	15
290_Moderate_ECZ_101	41.0	41.0	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
290_Moderate_TCZ_101	49.1	49.1	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	2
290_Verylow_TCZ_101	10.2	10.2	2.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	11
290_Verylow_ECZ_101	5.1	5.1	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
294_Low_TCZ_101	28.8	28.8	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1

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319_Moderate_TCZ_101	54.1	54.1	0.51	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	14
319_Low_ECZ_101	8.5	8.5	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
319_Low_TCZ_101	20.0	20.0	0.25	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	3
319_Moderate_ECZ_101	37.8	37.8	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
								Subtotal	215
<i>Bossiaea fragrans / Bossiaea fragrans (Flora)</i>									
268_High_ECZ_101	52.8	52.8	0.38	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	15
268_High_TCZ_101	67.4	67.4	0.21	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	11

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268_Low_ECZ_4	22.0	22.0	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	1
268_Low_TCZ_101	36.0	36.0	3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	80
268_Moderate_TCZ_101	40.3	40.3	0.39	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	12
268_Veryhigh_ECZ_101	58.4	58.4	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	1
268_Veryhigh_TCZ_101	80.8	80.8	2.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	133
268_Verylow_TCZ_101	3.5	3.5	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	1

									Subtotal	254
<i>Burhinus grallarius</i> / Bush Stone-curlew (Fauna)										
5_Moderate_EC Z_101	28.8	28.8	1.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False		24
5_Moderate_HT Z_101	12.4	12.4	0.29	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False		2
5_Moderate_TC Z_101	43.4	43.4	0.36	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False		8
266_High_ECZ_1 01	53.6	53.6	2.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False		68
266_High_HTZ_ 101	22.3	22.3	0.22	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False		2

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266_High_TCZ_101	74.4	74.4	8.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	325
266_Low_ECZ_101	44.1	44.1	1.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	26
266_Low_HTZ_101	14.5	14.5	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	1
266_Low_TCZ_101	54.4	54.4	3.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	106
266_Moderate_ECZ_101	55.7	55.7	1.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	41
266_Moderate_HTZ_101	9.9	9.9	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	1

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266_Moderate_TCZ_101	78.5	78.5	4.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	167
268_Low_TCZ_101	36.0	36.0	0.22	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	4
268_Moderate_TCZ_101	40.3	40.3	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	1
277_High_ECZ_101	46.8	46.8	4.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	97
277_High_HTZ_101	13.7	13.7	0.32	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	2
277_High_TCZ_101	75.5	75.5	0.71	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	27

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277_Low_ECZ_101	24.3	24.3	1.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	21
277_Low_HTZ_101	7.6	7.6	0.12	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	1
277_Low_T CZ_101	37.2	37.2	3.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	61
277_Moderate_ECZ_101	37.7	37.7	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	21
277_Moderate_HTZ_101	22.6	22.6	0.12	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	1
277_Moderate_T CZ_101	61.7	61.7	2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	60

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280_High_ECZ_101	46.4	46.4	3.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	79
280_High_HTZ_101	13.5	13.5	0.13	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	1
280_High_TCZ_101	67.1	67.1	5.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	178
280_Moderate_ECZ_101	35.4	35.4	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	25
280_Moderate_HTZ_101	12.6	12.6	0.16	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	1
280_Moderate_TCZ_101	47.1	47.1	3.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	77

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287_Moderate_ECZ_101	35.1	35.1	0.62	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	11
287_Moderate_T CZ_101	48.5	48.5	0.48	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	12
287_Veryhigh_ECZ_101	79.3	79.3	2.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	90
287_Veryhigh_H TZ_101	13.7	13.7	0.17	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	1
287_Veryhigh_TCZ_101	100.0	100.0	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	42
290_Low_TCZ_101	33.6	33.6	0.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	7

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343_Low_TCZ_101	31.8	31.8	0.15	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	2
343_Moderate_ECZ_101	38.7	38.7	0.45	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	9
343_Moderate_HTZ_101	24.8	24.8	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	1
343_Moderate_TCZ_101	51.1	51.1	0.64	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	16
280_High_ECZ_25100	46.4	46.4	0.31	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	7
280_High_TCZ_25100	67.1	67.1	0.82	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	27

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280_Moderate_ECZ_25100	35.4	35.4	0.39	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	7
280_Moderate_TCZ_25100	47.1	47.1	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Not Listed	False	24
								Subtotal	1684
<i>Caesia parviflora var. minor / Small Pale Grass-lily (Flora)</i>									
295_Moderate_TCZ_101	39.8	39.8	0.58	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	12
295_Moderate_ECZ_101	32.4	32.4	0.22	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	4
297_Moderate_TCZ_101	52.7	52.7	0.31	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	8
297_Verylow_TCZ_101	8.2	8.2	0.54	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	2

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297_Low_ECZ_101	14.2	14.2	0.02	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	1
297_Low_TCZ_101	20.8	20.8	0.03	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	1
297_Verylow_ECZ_101	3.8	3.8	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	1
								Subtotal	29
<i>Caladenia concolor / Crimson Spider Orchid (Flora)</i>									
268_High_ECZ_101	52.8	52.8	0.38	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	15
268_High_TCZ_101	67.4	67.4	0.25	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	13
268_Moderate_TCZ_101	40.3	40.3	0.64	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	19

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268_Veryhigh_ECZ_101	58.4	58.4	1.8	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	77
268_Veryhigh_HTZ_101	0.0	0.0	0.09	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	1
268_Veryhigh_TCZ_101	80.8	80.8	7.4	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	452
280_High_ECZ_101	46.4	46.4	1.9	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	66
280_High_HTZ_101	13.5	13.5	0.06	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	1
280_High_TCZ_101	67.1	67.1	3.6	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	182

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280_Moderate_ECZ_101	35.4	35.4	1.6	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	42
280_Moderate_HTZ_101	12.6	12.6	0.05	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	1
280_Moderate_T CZ_101	47.1	47.1	6.3	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	223
290_High_ECZ_101	57.8	57.8	1.6	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	68
290_High_HTZ_101	2.8	2.8	0.03	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	1
290_High_T CZ_101	74.2	74.2	3.3	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	183

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290_Moderate_ECZ_101	41.0	41.0	0.21	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	6
290_Moderate_TCZ_101	49.1	49.1	0.5	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	18
280_High_ECZ_25100	46.4	46.4	0.31	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	11
280_High_TCZ_25100	67.1	67.1	0.82	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	41
280_Moderate_ECZ_25100	35.4	35.4	0.39	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	10
280_Moderate_TCZ_25100	47.1	47.1	1	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	36

									Subtotal	1466
<i>Callocephalon fimbriatum / Gang-gang Cockatoo (Fauna)</i>										
5_Moderate_EC Z_101	28.8	28.8	1.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False		24
5_Moderate_HT Z_101	12.4	12.4	0.29	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False		2
5_Moderate_TC Z_101	43.4	43.4	0.48	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False		10
266_High_ECZ_1 01	53.6	53.6	2.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False		68
266_High_HTZ_ 101	22.3	22.3	0.22	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False		2
266_High_TCZ_1 01	74.4	74.4	8.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False		325

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266_Low_ECZ_101	44.1	44.1	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	26
266_Low_HTZ_101	14.5	14.5	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
266_Low_T CZ_101	54.4	54.4	5.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	159
266_Moderate_ECZ_101	55.7	55.7	1.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	41
266_Moderate_HTZ_101	9.9	9.9	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
266_Moderate_T CZ_101	78.5	78.5	4.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	167
268_High_ECZ_101	52.8	52.8	0.38	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	10

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268_High_TCZ_101	67.4	67.4	0.23	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	8
268_Low_ECZ_4	22.0	22.0	0.09	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
268_Low_ECZ_101	22.0	22.0	0.12	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
268_Low_TCZ_101	36.0	36.0	5.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	99
268_Moderate_TCZ_101	40.3	40.3	0.64	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	13
268_Veryhigh_ECZ_101	58.4	58.4	1.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	51
268_Veryhigh_HTZ_101	0.0	0.0	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1

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268_Veryhigh_T CZ_101	80.8	80.8	6.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	280
277_High_ECZ_1 01	46.8	46.8	4.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	97
277_High_HTZ_ 101	13.7	13.7	0.32	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
277_High_TCZ_1 01	75.5	75.5	0.77	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	29
277_Low_ECZ_4	24.3	24.3	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
277_Low_ECZ_1 01	24.3	24.3	2.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	29
277_Low_HTZ_1 01	7.6	7.6	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1

277_Low_TCZ_4	37.2	37.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
277_Low_TCZ_101	37.2	37.2	5.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	95
277_Moderate_ECZ_101	37.7	37.7	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	30
277_Moderate_HTZ_101	22.6	22.6	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
277_Moderate_TCZ_101	61.7	61.7	2.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	72
278_High_ECZ_101	53.1	53.1	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	28
278_High_HTZ_101	21.4	21.4	0.15	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2

278_High_TCZ_101	78.4	78.4	0.23	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	9
278_Low_ECZ_101	21.2	21.2	1.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	19
278_Low_HTZ_101	13.9	13.9	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
278_Low_TCZ_101	30.2	30.2	0.66	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	10
280_High_ECZ_101	46.4	46.4	3.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	79
280_High_HTZ_101	13.5	13.5	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
280_High_TCZ_101	67.1	67.1	5.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	182

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280_Low_ECZ_101	9.8	9.8	0.12	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
280_Low_TCZ_101	26.6	26.6	0.59	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	8
280_Moderate_ECZ_101	35.4	35.4	2.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	41
280_Moderate_HTZ_101	12.6	12.6	0.21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
280_Moderate_TCZ_101	47.1	47.1	5.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	128
287_High_TCZ_101	53.7	53.7	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
287_Low_TCZ_101	26.0	26.0	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1

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287_Moderate_ECZ_101	35.1	35.1	0.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	14
287_Moderate_TCZ_101	48.5	48.5	0.84	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	20
287_Veryhigh_ECZ_101	79.3	79.3	2.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	90
287_Veryhigh_HTZ_101	13.7	13.7	0.17	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
287_Veryhigh_TCZ_101	100.0	100.0	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	42
290_High_ECZ_101	57.8	57.8	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	45
290_High_HTZ_101	2.8	2.8	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1

290_High_TCZ_101	74.2	74.2	3.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	122
290_Low_ECZ_101	31.2	31.2	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
290_Low_TCZ_101	33.6	33.6	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	18
290_Moderate_ECZ_101	41.0	41.0	0.21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	4
290_Moderate_TCZ_101	49.1	49.1	0.36	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	9
294_Low_TCZ_101	28.8	28.8	0.12	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
294_Moderate_TCZ_101	40.4	40.4	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1

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295_Moderate_TCZ_101	39.8	39.8	0.21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	4
297_Moderate_ECZ_101	32.0	32.0	0.49	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	8
297_Moderate_TCZ_101	52.7	52.7	0.92	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	24
299_Low_ECZ_101	31.5	31.5	0.15	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
299_Low_TCZ_101	44.9	44.9	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
299_Moderate_TCZ_101	44.9	44.9	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
306_Low_ECZ_101	21.8	21.8	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2

306_Low_HTZ_101	10.0	10.0	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
306_Low_TCZ_101	23.4	23.4	0.69	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	8
314_Low_ECZ_101	18.8	18.8	0.23	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
314_Low_TCZ_101	22.7	22.7	0.29	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	3
314_Moderate_ECZ_101	33.6	33.6	0.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	15
314_Moderate_HTZ_101	11.0	11.0	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
314_Moderate_TCZ_101	41.4	41.4	2.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	59

314_Veryhigh_E CZ_101	67.1	67.1	0.18	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	6
314_Veryhigh_H TZ_101	4.2	4.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
314_Veryhigh_T CZ_101	90.7	90.7	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	54
316_Low_ECZ_1 01	38.3	38.3	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
316_Low_TCZ_1 01	40.4	40.4	1.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	31
316_Veryhigh_E CZ_101	61.7	61.7	8.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	254
316_Veryhigh_H TZ_101	25.9	25.9	0.79	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	10

316_Veryhigh_T CZ_101	90.4	90.4	3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	134
343_Low_ECZ_1 01	21.5	21.5	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
343_Low_T CZ_1 01	31.8	31.8	0.35	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	6
343_Moderate_ ECZ_101	38.7	38.7	0.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	14
343_Moderate_ HTZ_101	24.8	24.8	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
343_Moderate_ TCZ_101	51.1	51.1	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	26
352_Low_T CZ_1 01	13.7	13.7	0.85	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	6

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731_Low_ECZ_101	9.7	9.7	0.35	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
731_Low_HTZ_101	1.2	1.2	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
731_Low_T CZ_101	21.0	21.0	0.39	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	4
280_High_ECZ_25100	46.4	46.4	0.31	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	7
280_High_T CZ_25100	67.1	67.1	0.82	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	27
280_Moderate_ECZ_25100	35.4	35.4	0.39	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	7
280_Moderate_T CZ_25100	47.1	47.1	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	24
								Subtotal	3279

<i>Calyptrorhynchus lathami lathami</i> / South-eastern Glossy Black-Cockatoo (Fauna)									
266_Low_ECZ_101	44.1	44.1	0.12	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	3
266_Low_TCZ_101	54.4	54.4	0.31	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	8
266_Moderate_ECZ_101	55.7	55.7	0.44	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	12
266_Moderate_HTZ_101	9.9	9.9	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
266_Moderate_TCZ_101	78.5	78.5	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
343_Moderate_ECZ_101	38.7	38.7	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	3
343_Moderate_TCZ_101	51.1	51.1	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1

									Subtotal	29
<i>Chalinolobus dwyeri</i> / Large-eared Pied Bat (Fauna)										
277_High_ECZ_101	46.8	46.8	1.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	True		54
277_High_HTZ_101	13.7	13.7	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	True		1
277_High_T CZ_101	75.5	75.5	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	True		1
277_Low_ECZ_101	24.3	24.3	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	True		2
277_Low_T CZ_101	37.2	37.2	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	True		2
277_Moderate_ECZ_101	37.7	37.7	0.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	True		8

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277_Moderate_TCZ_101	61.7	61.7	0.41	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	True	19
731_Low_ECZ_101	9.7	9.7	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	True	1
731_Low_HTZ_101	1.2	1.2	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	True	1
731_Low_TCZ_101	21.0	21.0	0.24	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	True	4
								Subtotal	93
<i>Crinia sloanei / Sloane's Froglet (Fauna)</i>									
5_Moderate_ECZ_101	28.8	28.8	0.41	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	6
5_Moderate_HTZ_101	12.4	12.4	0.04	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1

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5_Moderate_TC Z_101	43.4	43.4	0.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	7
								Subtotal	14
<i>Cullen parvum / Small Scurf-pea (Flora)</i>									
5_Low_ECZ_101	16.6	16.6	0.14	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	1
5_Low_TCZ_101	22.1	22.1	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	1
5_Moderate_EC Z_101	28.8	28.8	1.7	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	24
5_Moderate_HT Z_101	12.4	12.4	0.29	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	2
5_Moderate_TC Z_101	43.4	43.4	0.48	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	10

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277_High_ECZ_101	46.8	46.8	4.2	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	97
277_High_HTZ_101	13.7	13.7	0.32	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	2
277_High_TCZ_101	75.5	75.5	0.77	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	29
277_Low_ECZ_4	24.3	24.3	0.19	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	2
277_Low_ECZ_101	24.3	24.3	2	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	24
277_Low_HTZ_101	7.6	7.6	0.14	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	1
277_Low_TCZ_4	37.2	37.2	0.47	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	9

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277_Low_TCZ_101	37.2	37.2	4.4	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	82
277_Moderate_ECZ_101	37.7	37.7	1.6	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	30
277_Moderate_HTZ_101	22.6	22.6	0.13	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	1
277_Moderate_TCZ_101	61.7	61.7	2.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Not Listed	False	72
								Subtotal	387
<i>Delma impar / Striped Legless Lizard (Fauna)</i>									
277_Low_ECZ_101	24.3	24.3	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
277_Low_TCZ_101	37.2	37.2	0.77	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	11

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277_Moderate_ECZ_101	37.7	37.7	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
277_Moderate_T CZ_101	61.7	61.7	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
277_Verylow_ECZ_101	6.1	6.1	0.95	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	2
277_Verylow_HTZ_101	0.3	0.3	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
277_Verylow_TCZ_101	11.0	11.0	32.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	135
								Subtotal	152

<i>Diuris tricolor</i> / Pine Donkey Orchid (Flora)										
731_Low_ECZ_101	9.7	9.7	0.35	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1
731_Low_HTZ_101	1.2	1.2	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1
731_Low_TCZ_101	21.0	21.0	0.39	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		3
731_Verylow_ECZ_101	9.7	9.7	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1
731_Verylow_HTZ_101	1.2	1.2	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1

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731_Verlow_TC Z_101	21.0	21.0	0.73	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	6
								Subtotal	13
<i>Eucalyptus aggregata / Black Gum (Flora)</i>									
1191_Verlow_T CZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	2
								Subtotal	2
<i>Grevillea wilkinsonii / Tumut Grevillea (Flora)</i>									
266_High_ECZ_1 01	53.6	53.6	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	45
266_High_HTZ_ 101	22.3	22.3	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	1

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266_High_TCZ_101	74.4	74.4	5.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	304
266_Low_ECZ_101	44.1	44.1	1.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	44
266_Low_HTZ_101	14.5	14.5	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	2
266_Low_TCZ_101	54.4	54.4	6.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	256
266_Moderate_ECZ_101	55.7	55.7	0.33	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	14
266_Moderate_HTZ_101	9.9	9.9	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	1

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266_Moderate_TCZ_101	78.5	78.5	3.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	205
268_Low_TCZ_101	36.0	36.0	0.53	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	14
268_Moderate_TCZ_101	40.3	40.3	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	3
278_High_ECZ_101	53.1	53.1	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	42
278_High_HTZ_101	21.4	21.4	0.15	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	2
278_High_TCZ_101	78.4	78.4	0.23	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	14

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278_Low_ECZ_101	21.2	21.2	0.86	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	14
278_Low_TCZ_4	30.2	30.2	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	1
278_Low_TCZ_101	30.2	30.2	0.34	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	8
301_Low_TCZ_101	29.7	29.7	0.97	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	22
301_Moderate_TCZ_101	46.9	46.9	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	2
								Subtotal	994

<i>Haliaeetus leucogaster</i> / White-bellied Sea-Eagle (Fauna)									
5_Moderate_EC Z_101	28.8	28.8	0.94	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	14
5_Moderate_HT Z_101	12.4	12.4	0.19	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1
5_Moderate_TC Z_101	43.4	43.4	0.15	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	3
266_Low_ECZ_1 01	44.1	44.1	0.13	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	3
266_Low_HTZ_1 01	14.5	14.5	0.03	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1
266_Low_TCZ_1 01	54.4	54.4	0.02	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1
277_Low_ECZ_4	24.3	24.3	0.05	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1

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278_High_ECZ_101	53.1	53.1	0.19	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	5
278_High_HTZ_101	21.4	21.4	0.02	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1
278_High_T CZ_101	78.4	78.4	0.01	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1
278_Low_ECZ_101	21.2	21.2	0.53	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	6
278_Low_HTZ_101	13.9	13.9	0.06	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1
278_Low_T CZ_101	30.2	30.2	0.03	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1
280_High_ECZ_101	46.4	46.4	0.08	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	2

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280_High_TCZ_101	67.1	67.1	0.08	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	3
280_Low_TCZ_101	26.6	26.6	0.02	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1
280_Moderate_TCZ_101	47.1	47.1	0.03	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1
287_Veryhigh_ECZ_101	79.3	79.3	0.02	Biodiversity Conservation Act listing status	Fecundity – age at which females first produce	Vulnerable	Not Listed	False	1
								Subtotal	47
<i>Hieraaetus morphnoides / Little Eagle (Fauna)</i>									
266_High_ECZ_101	53.6	53.6	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
266_High_TCZ_101	74.4	74.4	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3

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266_Low_ECZ_101	44.1	44.1	0.17	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3
266_Low_HTZ_101	14.5	14.5	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
266_Low_TCZ_101	54.4	54.4	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
266_Moderate_TCZ_101	78.5	78.5	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
268_High_ECZ_101	52.8	52.8	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
268_High_TCZ_101	67.4	67.4	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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268_Low_TCZ_101	36.0	36.0	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
268_Veryhigh_TCZ_101	80.8	80.8	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
277_High_ECZ_101	46.8	46.8	0.12	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
277_Low_ECZ_4	24.3	24.3	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
277_Low_ECZ_101	24.3	24.3	0.17	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
277_Low_HTZ_101	7.6	7.6	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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277_Low_TCZ_101	37.2	37.2	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
277_Moderate_ECZ_101	37.7	37.7	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
277_Moderate_TCZ_101	61.7	61.7	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
278_High_ECZ_101	53.1	53.1	0.19	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	4
278_High_HTZ_101	21.4	21.4	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
278_High_TCZ_101	78.4	78.4	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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278_Low_ECZ_101	21.2	21.2	0.53	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	4
278_Low_HTZ_101	13.9	13.9	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
278_Low_T CZ_101	30.2	30.2	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
280_High_ECZ_101	46.4	46.4	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
280_High_T CZ_101	67.1	67.1	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
280_Low_ECZ_101	9.8	9.8	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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280_Low_TCZ_101	26.6	26.6	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
280_Moderate_ECZ_101	35.4	35.4	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
280_Moderate_HTZ_101	12.6	12.6	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
280_Moderate_TCZ_101	47.1	47.1	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
287_Moderate_ECZ_101	35.1	35.1	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
287_Moderate_TCZ_101	48.5	48.5	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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287_Veryhigh_ECZ_101	79.3	79.3	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
287_Veryhigh_TCZ_101	100.0	100.0	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
290_High_ECZ_101	57.8	57.8	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
290_High_TCZ_101	74.2	74.2	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
290_Low_ECZ_101	31.2	31.2	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
290_Low_TCZ_101	33.6	33.6	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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290_Moderate_ECZ_101	41.0	41.0	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
290_Moderate_T CZ_101	49.1	49.1	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
297_Moderate_T CZ_101	52.7	52.7	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
299_Low_ECZ_101	31.5	31.5	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
301_Low_T CZ_101	29.7	29.7	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
306_Low_ECZ_101	21.8	21.8	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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306_Low_HTZ_101	10.0	10.0	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
306_Low_TCZ_101	23.4	23.4	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
314_Moderate_ECZ_101	33.6	33.6	0.22	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3
314_Moderate_HTZ_101	11.0	11.0	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
314_Moderate_TCZ_101	41.4	41.4	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
314_Veryhigh_ECZ_101	67.1	67.1	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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314_Veryhigh_T CZ_101	90.7	90.7	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
316_Veryhigh_E CZ_101	61.7	61.7	0.51	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	12
316_Veryhigh_H TZ_101	25.9	25.9	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
316_Veryhigh_T CZ_101	90.4	90.4	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	5
343_Moderate_ ECZ_101	38.7	38.7	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
343_Moderate_ HTZ_101	24.8	24.8	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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343_Moderate_TCZ_101	51.1	51.1	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
731_Low_ECZ_101	9.7	9.7	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
								Subtotal	89
Keyacris scurra / Key's Matchstick Grasshopper (Fauna)									
266_High_ECZ_101	53.6	53.6	2.5	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	68
266_High_HTZ_101	22.3	22.3	0.22	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	2
266_High_TCZ_101	74.4	74.4	6	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	223
266_Low_ECZ_101	44.1	44.1	1.8	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	40

266_Low_HTZ_101	14.5	14.5	0.14	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
266_Low_TCZ_101	54.4	54.4	15.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	417
266_Moderate_ECZ_101	55.7	55.7	1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	29
266_Moderate_HTZ_101	9.9	9.9	0.03	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
266_Moderate_TCZ_101	78.5	78.5	1.6	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	62
266_Verylow_TCZ_101	5.7	5.7	6.7	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	19
266_Verylow_ECZ_101	4.5	4.5	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1

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277_High_ECZ_101	46.8	46.8	1.5	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	36
277_High_HTZ_101	13.7	13.7	0.08	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
277_High_T CZ_101	75.5	75.5	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
277_Low_ECZ_4	24.3	24.3	0.19	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	2
277_Low_ECZ_101	24.3	24.3	1.7	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	21
277_Low_HTZ_101	7.6	7.6	0.12	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
277_Low_T CZ_4	37.2	37.2	0.43	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	8

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277_Low_TCZ_101	37.2	37.2	2.9	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	53
277_Moderate_ECZ_101	37.7	37.7	1.6	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	30
277_Moderate_HTZ_101	22.6	22.6	0.13	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
277_Moderate_TCZ_101	61.7	61.7	1.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	40
277_Verylow_ECZ_101	6.1	6.1	1.7	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	5
277_Verylow_HTZ_101	0.3	0.3	0.17	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
277_Verylow_TCZ_101	11.0	11.0	28	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	154

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278_High_TCZ_101	78.4	78.4	0.11	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	4
278_Low_ECZ_101	21.2	21.2	0.82	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	9
278_Low_TCZ_101	30.2	30.2	0.05	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
278_Verylow_TCZ_101	6.2	6.2	2.6	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	8
290_Low_TCZ_101	33.6	33.6	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
								Subtotal	1240
<i>Leucochrysum albicans subsp. tricolor / Hoary Sunray (Flora)</i>									
268_High_ECZ_101	N/A	N/A	6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	12

268_High_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
268_Low_ECZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
268_Low_TCZ_101	N/A	N/A	193	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	386
268_Moderate_TCZ_101	N/A	N/A	34	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	68
268_Veryhigh_TCZ_101	N/A	N/A	11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	22
268_Verylow_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

352_Low_TCZ_101	N/A	N/A	114	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	228
352_Verylow_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
352_Verylow_TCZ_101	N/A	N/A	199	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	398
731_Low_ECZ_101	N/A	N/A	11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	22
731_Low_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
731_Low_TCZ_101	N/A	N/A	12	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	24

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731_Verlow_EC Z_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
731_Verlow_HT Z_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
731_Verlow_TC Z_101	N/A	N/A		467	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	934
1191_Verlow_E CZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1191_Verlow_T CZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
									Subtotal	2112

<i>Litoria booroolongensis / Booroolong Frog (Fauna)</i>									
280_Moderate_TCZ_101	47.1	47.1	0.05	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
								Subtotal	1
<i>Lophoictinia isura / Square-tailed Kite (Fauna)</i>									
5_Moderate_EC_Z_101	28.8	28.8	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
5_Moderate_HT_Z_101	12.4	12.4	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
5_Moderate_TC_Z_101	43.4	43.4	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
266_High_ECZ_101	53.6	53.6	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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266_High_TCZ_101	74.4	74.4	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3
266_Low_ECZ_101	44.1	44.1	0.17	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3
266_Low_HTZ_101	14.5	14.5	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
266_Low_TCZ_101	54.4	54.4	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
266_Moderate_TCZ_101	78.5	78.5	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
268_High_ECZ_101	52.8	52.8	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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268_High_TCZ_101	67.4	67.4	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
268_Low_TCZ_101	36.0	36.0	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
277_High_ECZ_101	46.8	46.8	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
277_Low_ECZ_4	24.3	24.3	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
277_Low_ECZ_101	24.3	24.3	0.18	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
277_Low_HTZ_101	7.6	7.6	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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277_Low_TCZ_101	37.2	37.2	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
277_Moderate_ECZ_101	37.7	37.7	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
277_Moderate_TCZ_101	61.7	61.7	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
278_High_ECZ_101	53.1	53.1	0.19	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	4
278_High_HTZ_101	21.4	21.4	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
278_High_TCZ_101	78.4	78.4	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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278_Low_ECZ_101	21.2	21.2	0.53	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	4
278_Low_HTZ_101	13.9	13.9	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
278_Low_T CZ_101	30.2	30.2	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
280_High_ECZ_101	46.4	46.4	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
280_High_T CZ_101	67.1	67.1	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
280_Low_ECZ_101	9.8	9.8	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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280_Low_TCZ_101	26.6	26.6	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
280_Moderate_ECZ_101	35.4	35.4	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
280_Moderate_HTZ_101	12.6	12.6	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
280_Moderate_TCZ_101	47.1	47.1	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
287_Moderate_ECZ_101	35.1	35.1	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
287_Moderate_TCZ_101	48.5	48.5	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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287_Veryhigh_ECZ_101	79.3	79.3	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
287_Veryhigh_TCZ_101	100.0	100.0	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
290_High_ECZ_101	57.8	57.8	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
290_High_TCZ_101	74.2	74.2	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
290_Low_ECZ_101	31.2	31.2	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
290_Low_TCZ_101	33.6	33.6	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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290_Moderate_ECZ_101	41.0	41.0	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
290_Moderate_T CZ_101	49.1	49.1	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
731_Low_ECZ_101	9.7	9.7	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
280_Moderate_ECZ_25100	35.4	35.4	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
								Subtotal	57
<i>Myotis macropus / Southern Myotis (Fauna)</i>									
5_Low_ECZ_101	16.6	16.6	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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5_Low_TCZ_101	22.1	22.1	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
268_Low_ECZ_101	22.0	22.0	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
268_Low_TCZ_101	36.0	36.0	0.42	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	8
268_Veryhigh_ECZ_101	58.4	58.4	0.68	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	20
268_Veryhigh_HTZ_101	0.0	0.0	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
268_Veryhigh_TCZ_101	80.8	80.8	1.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	53
277_Moderate_HTZ_101	22.6	22.6	0.11	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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277_Moderate_TCZ_101	61.7	61.7	0.35	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	11
277_Verylow_TCZ_101	11.0	11.0	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
299_Low_TCZ_101	44.9	44.9	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
299_Verylow_ECZ_101	3.0	3.0	0.96	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
299_Verylow_TCZ_101	4.0	4.0	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
352_Low_TCZ_101	13.7	13.7	0.21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
352_Verylow_TCZ_101	13.1	13.1	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10

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1191_Verlow_E CZ_101	10.0	10.0	0.32	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
1191_Verlow_T CZ_101	11.0	11.0	0.16	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
								Subtotal	115
<i>Ninox connivens</i> / Barking Owl (Fauna)									
5_Moderate_EC Z_101	28.8	28.8	1.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	24
5_Moderate_HT Z_101	12.4	12.4	0.29	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
5_Moderate_TC Z_101	43.4	43.4	0.48	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10
266_High_ECZ_1 01	53.6	53.6	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	28

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266_High_HTZ_101	22.3	22.3	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
266_High_T CZ_101	74.4	74.4	5.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	205
266_Low_ECZ_101	44.1	44.1	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	26
266_Low_HTZ_101	14.5	14.5	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
266_Low_T CZ_101	54.4	54.4	4.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	134
266_Moderate_ECZ_101	55.7	55.7	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	29
266_Moderate_HTZ_101	9.9	9.9	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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266_Moderate_TCZ_101	78.5	78.5	4.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	166
268_High_ECZ_101	52.8	52.8	0.38	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10
268_High_TCZ_101	67.4	67.4	0.24	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	8
268_Low_ECZ_4	22.0	22.0	0.09	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
268_Low_ECZ_101	22.0	22.0	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
268_Low_TCZ_101	36.0	36.0	5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	90
268_Moderate_TCZ_101	40.3	40.3	0.64	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	13

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268_Veryhigh_E CZ_101	58.4	58.4	0.94	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	27
268_Veryhigh_H TZ_101	0.0	0.0	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
268_Veryhigh_T CZ_101	80.8	80.8	5.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	222
277_High_ECZ_1 01	46.8	46.8	0.84	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	20
277_High_HTZ_ 101	13.7	13.7	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
277_High_T CZ_1 01	75.5	75.5	0.56	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	21
277_Low_ECZ_4	24.3	24.3	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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277_Low_ECZ_101	24.3	24.3	1.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	22
277_Low_HTZ_101	7.6	7.6	0.11	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
277_Low_TCZ_4	37.2	37.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
277_Low_TCZ_101	37.2	37.2	2.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	50
277_Moderate_ECZ_101	37.7	37.7	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
277_Moderate_TCZ_101	61.7	61.7	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4
278_High_ECZ_101	53.1	53.1	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	28

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278_High_HTZ_101	21.4	21.4	0.15	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
278_High_TCZ_101	78.4	78.4	0.12	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	5
278_Low_ECZ_101	21.2	21.2	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	15
278_Low_HTZ_101	13.9	13.9	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
278_Low_TCZ_101	30.2	30.2	0.63	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10
280_High_ECZ_101	46.4	46.4	2.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	65
280_High_HTZ_101	13.5	13.5	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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280_High_TCZ_101	67.1	67.1	3.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	131
280_Low_ECZ_101	9.8	9.8	0.12	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
280_Low_TCZ_101	26.6	26.6	0.58	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	8
280_Moderate_ECZ_101	35.4	35.4	2.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	37
280_Moderate_HTZ_101	12.6	12.6	0.21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
280_Moderate_TCZ_101	47.1	47.1	5.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	128
287_High_TCZ_101	53.7	53.7	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2

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287_Low_TCZ_101	26.0	26.0	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
287_Moderate_ECZ_101	35.1	35.1	0.62	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	11
287_Moderate_TCZ_101	48.5	48.5	0.36	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	9
287_Veryhigh_ECZ_101	79.3	79.3	2.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	90
287_Veryhigh_HTZ_101	13.7	13.7	0.17	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
287_Veryhigh_TCZ_101	100.0	100.0	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	42
290_High_ECZ_101	57.8	57.8	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	45

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290_High_HTZ_101	2.8	2.8	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
290_High_TCZ_101	74.2	74.2	3.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	122
290_Low_ECZ_101	31.2	31.2	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
290_Low_TCZ_101	33.6	33.6	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	17
290_Moderate_ECZ_101	41.0	41.0	0.21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4
290_Moderate_TCZ_101	49.1	49.1	0.11	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
295_Moderate_TCZ_101	39.8	39.8	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3

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314_Low_ECZ_101	18.8	18.8	0.23	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
314_Low_TCZ_101	22.7	22.7	0.29	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
314_Moderate_ECZ_101	33.6	33.6	0.86	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	14
314_Moderate_HTZ_101	11.0	11.0	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
314_Moderate_TCZ_101	41.4	41.4	2.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	54
314_Veryhigh_ECZ_101	67.1	67.1	0.18	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	6
314_Veryhigh_HTZ_101	4.2	4.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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314_Veryhigh_TCZ_101	90.7	90.7	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	54
343_Low_TCZ_101	31.8	31.8	0.15	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
343_Moderate_ECZ_101	38.7	38.7	0.23	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4
343_Moderate_TCZ_101	51.1	51.1	0.39	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10
352_Low_TCZ_101	13.7	13.7	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
280_Moderate_ECZ_25100	35.4	35.4	0.29	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	5
280_Moderate_TCZ_25100	47.1	47.1	0.32	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	8
								Subtotal	2072

<i>Ninox strenua</i> / Powerful Owl (Fauna)										
287_High_TCZ_101	53.7	53.7	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		2
287_Low_TCZ_101	26.0	26.0	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		1
287_Moderate_TCZ_101	48.5	48.5	0.17	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		4
287_Veryhigh_ECZ_101	79.3	79.3	2.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		90
287_Veryhigh_HTZ_101	13.7	13.7	0.17	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		1
287_Veryhigh_TCZ_101	100.0	100.0	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		42
290_High_ECZ_101	57.8	57.8	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		45

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290_High_HTZ_101	2.8	2.8	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
290_High_TCZ_101	74.2	74.2	3.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	122
290_Low_ECZ_101	31.2	31.2	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
290_Low_TCZ_101	33.6	33.6	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
290_Moderate_ECZ_101	41.0	41.0	0.21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4
290_Moderate_TCZ_101	49.1	49.1	0.36	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	9
295_Moderate_TCZ_101	39.8	39.8	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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297_Moderate_ECZ_101	32.0	32.0	0.49	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	8
297_Moderate_TCZ_101	52.7	52.7	0.92	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	24
314_Low_ECZ_101	18.8	18.8	0.23	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
314_Low_TCZ_101	22.7	22.7	0.29	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
314_Moderate_ECZ_101	33.6	33.6	0.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	15
314_Moderate_HTZ_101	11.0	11.0	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
314_Moderate_TCZ_101	41.4	41.4	2.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	55

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314_Veryhigh_E CZ_101	67.1	67.1	0.18	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	6
314_Veryhigh_H TZ_101	4.2	4.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
314_Veryhigh_T CZ_101	90.7	90.7	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	54
352_Low_TCZ_1 01	13.7	13.7	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
								Subtotal	494
<i>Persoonia marginata / Clandulla Geebung (Flora)</i>									
287_Moderate_ ECZ_101	35.1	35.1	0.67	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	12
287_Moderate_ TCZ_101	48.5	48.5	0.29	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	7

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287_Veryhigh_E CZ_101	79.3	79.3	2.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	90
287_Veryhigh_H TZ_101	13.7	13.7	0.17	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
287_Veryhigh_T CZ_101	100.0	100.0	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	42
287_Verylow_TC Z_101	26.0	26.0	0.79	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	10
								Subtotal	162
<i>Petauroides volans / Southern Greater Glider (Fauna)</i>									
295_Moderate_ TCZ_101	39.8	39.8	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	1

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299_Moderate_TCZ_101	44.9	44.9	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	1
316_Low_ECZ_101	38.3	38.3	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	1
316_Low_TCZ_101	40.4	40.4	0.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	18
316_Veryhigh_ECZ_101	61.7	61.7	8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	248
316_Veryhigh_HTZ_101	25.9	25.9	0.78	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	10
316_Veryhigh_TCZ_101	90.4	90.4	2.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	125
								Subtotal	404

<i>Petaurus norfolcensis</i> / Squirrel Glider (Fauna)									
268_High_TCZ_101	67.4	67.4	0.09	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
268_Low_ECZ_101	22.0	22.0	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
268_Low_TCZ_101	36.0	36.0	0.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	7
268_Veryhigh_ECZ_101	58.4	58.4	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	42
268_Veryhigh_HTZ_101	0.0	0.0	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
268_Veryhigh_TCZ_101	80.8	80.8	4.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	175
277_High_ECZ_101	46.8	46.8	0.84	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	20

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277_High_HTZ_101	13.7	13.7	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
277_High_TCZ_101	75.5	75.5	0.47	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	18
287_High_TCZ_101	53.7	53.7	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
287_Low_TCZ_101	26.0	26.0	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
287_Moderate_ECZ_101	35.1	35.1	0.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	14
287_Moderate_TCZ_101	48.5	48.5	0.84	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	20
287_Veryhigh_ECZ_101	79.3	79.3	2.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	90

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287_Veryhigh_H TZ_101	13.7	13.7	0.17	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
287_Veryhigh_T CZ_101	100.0	100.0	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	42
290_High_ECZ_1 01	57.8	57.8	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
290_High_TCZ_1 01	74.2	74.2	0.74	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	27
290_Moderate_ ECZ_101	41.0	41.0	0.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4
290_Moderate_ TCZ_101	49.1	49.1	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
297_Moderate_ ECZ_101	32.0	32.0	0.39	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	6

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297_Moderate_TCZ_101	52.7	52.7	0.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	16
314_Veryhigh_ECZ_101	67.1	67.1	0.18	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	6
314_Veryhigh_HTZ_101	4.2	4.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
314_Veryhigh_TCZ_101	90.7	90.7	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	54
343_Low_ECZ_101	21.5	21.5	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
343_Low_TCZ_101	31.8	31.8	0.35	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	6
343_Moderate_ECZ_101	38.7	38.7	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	16

343_Moderate_HTZ_101	24.8	24.8	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
343_Moderate_TCZ_101	51.1	51.1	0.96	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	25
352_Low_TCZ_101	13.7	13.7	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	7
								Subtotal	613
<i>Petaurus norfolcensis - endangered population / Squirrel Glider in the Wagga Wagga Local Government Area (Fauna)</i>									
268_High_ECZ_101	52.8	52.8	0.09	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	2
268_Low_ECZ_101	22.0	22.0	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	1
268_Low_TCZ_101	36.0	36.0	0.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	7

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268_Veryhigh_E CZ_101	58.4	58.4	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	42
268_Veryhigh_H TZ_101	0.0	0.0	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	1
268_Veryhigh_T CZ_101	80.8	80.8	4.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	175
277_High_ECZ_1 01	46.8	46.8	0.84	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	20
277_High_HTZ_ 101	13.7	13.7	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	1
277_High_T CZ_1 01	75.5	75.5	0.47	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	18
287_High_T CZ_1 01	53.7	53.7	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	2

290_High_ECZ_101	57.8	57.8	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	1
290_High_TCZ_101	74.2	74.2	0.49	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	18
297_Moderate_ECZ_101	32.0	32.0	0.36	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	6
297_Moderate_TCZ_101	52.7	52.7	0.58	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	15
343_Low_ECZ_101	21.5	21.5	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	1
343_Low_TCZ_101	31.8	31.8	0.35	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	6
343_Moderate_ECZ_101	38.7	38.7	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	16

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343_Moderate_HTZ_101	24.8	24.8	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	1
343_Moderate_TCZ_101	51.1	51.1	0.96	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	25
								Subtotal	358
<i>Petroica rodinogaster / Pink Robin (Fauna)</i>									
299_Moderate_TCZ_101	44.9	44.9	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
								Subtotal	1
<i>Phascolarctos cinereus / Koala (Fauna)</i>									
5_Low_ECZ_101	16.6	16.6	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
5_Low_TCZ_101	22.1	22.1	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1

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5_Moderate_EC_Z_101	28.8	28.8	1.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	24
5_Moderate_HT_Z_101	12.4	12.4	0.29	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
5_Moderate_TC_Z_101	43.4	43.4	0.48	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	10
266_High_ECZ_101	53.6	53.6	2.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	68
266_High_HTZ_101	22.3	22.3	0.22	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
266_High_TCZ_101	74.4	74.4	8.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	325

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266_Low_ECZ_101	44.1	44.1	1.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	29
266_Low_HTZ_101	14.5	14.5	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
266_Low_T CZ_101	54.4	54.4	7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	191
266_Moderate_ECZ_101	55.7	55.7	1.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	41
266_Moderate_HTZ_101	9.9	9.9	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
266_Moderate_T CZ_101	78.5	78.5	4.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	167

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268_High_ECZ_101	52.8	52.8	0.38	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	10
268_High_TCZ_101	67.4	67.4	0.25	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	8
268_Low_ECZ_4	22.0	22.0	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
268_Low_ECZ_101	22.0	22.0	0.12	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
268_Low_TCZ_101	36.0	36.0	6.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	122
268_Moderate_TCZ_101	40.3	40.3	0.64	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	13

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268_Veryhigh_ECZ_101	58.4	58.4	1.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	51
268_Veryhigh_HTZ_101	0.0	0.0	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
268_Veryhigh_TCZ_101	80.8	80.8	7.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	300
277_High_ECZ_101	46.8	46.8	4.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	97
277_High_HTZ_101	13.7	13.7	0.32	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
277_High_TCZ_101	75.5	75.5	0.77	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	29

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277_Low_ECZ_4	24.3	24.3	0.57	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	7
277_Low_ECZ_101	24.3	24.3	2.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	32
277_Low_HTZ_101	7.6	7.6	0.21	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
277_Low_T CZ_4	37.2	37.2	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	15
277_Low_T CZ_101	37.2	37.2	6.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	120
277_Moderate_ECZ_101	37.7	37.7	1.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	30

277_Moderate_HTZ_101	22.6	22.6	0.13	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
277_Moderate_T CZ_101	61.7	61.7	2.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	76
278_High_ECZ_101	53.1	53.1	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	28
278_High_HTZ_101	21.4	21.4	0.15	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
278_High_T CZ_101	78.4	78.4	0.23	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	9
278_Low_ECZ_101	21.2	21.2	1.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	19

278_Low_HTZ_101	13.9	13.9	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
278_Low_TCZ_4	30.2	30.2	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
278_Low_TCZ_101	30.2	30.2	0.71	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	11
280_High_ECZ_101	46.4	46.4	3.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	79
280_High_HTZ_101	13.5	13.5	0.13	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
280_High_TCZ_101	67.1	67.1	5.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	183

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280_Low_ECZ_101	9.8	9.8	0.12	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
280_Low_TCZ_101	26.6	26.6	0.59	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	8
280_Moderate_ECZ_101	35.4	35.4	2.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	46
280_Moderate_HTZ_101	12.6	12.6	0.21	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
280_Moderate_TCZ_101	47.1	47.1	6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	140
287_High_TCZ_101	53.7	53.7	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

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287_Low_TCZ_101	26.0	26.0	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
287_Moderate_ECZ_101	35.1	35.1	0.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	14
287_Moderate_TCZ_101	48.5	48.5	0.84	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	20
287_Veryhigh_ECZ_101	79.3	79.3	2.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	90
287_Veryhigh_HTZ_101	13.7	13.7	0.17	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
287_Veryhigh_TCZ_101	100.0	100.0	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	42

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290_High_ECZ_101	57.8	57.8	1.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	45
290_High_HTZ_101	2.8	2.8	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
290_High_TCZ_101	74.2	74.2	3.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	122
290_Low_ECZ_101	31.2	31.2	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
290_Low_TCZ_101	33.6	33.6	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	18
290_Moderate_ECZ_101	41.0	41.0	0.21	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	4

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290_Moderate_TCZ_101	49.1	49.1	0.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	12
294_Low_TCZ_101	28.8	28.8	0.12	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
294_Moderate_TCZ_101	40.4	40.4	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
295_Moderate_TCZ_101	39.8	39.8	0.21	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	4
297_Moderate_ECZ_101	32.0	32.0	0.49	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	8
297_Moderate_TCZ_101	52.7	52.7	0.92	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	24

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299_Low_ECZ_101	31.5	31.5	0.15	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
299_Low_TCZ_101	44.9	44.9	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
299_Moderate_TCZ_101	44.9	44.9	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
301_High_TCZ_101	66.2	66.2	0.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	20
301_Low_TCZ_101	29.7	29.7	0.17	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	3
306_Low_ECZ_101	21.8	21.8	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

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306_Low_HTZ_101	10.0	10.0	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
306_Low_T CZ_101	23.4	23.4	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	13
314_Low_ECZ_101	18.8	18.8	0.23	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
314_Low_T CZ_101	22.7	22.7	0.29	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	3
314_Moderate_ECZ_101	33.6	33.6	0.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	15
314_Moderate_HTZ_101	11.0	11.0	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1

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314_Moderate_TCZ_101	41.4	41.4	2.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	59
314_Veryhigh_ECZ_101	67.1	67.1	0.18	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	6
314_Veryhigh_HTZ_101	4.2	4.2	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
314_Veryhigh_TCZ_101	90.7	90.7	1.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	54
316_Low_ECZ_101	38.3	38.3	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
316_Low_TCZ_101	40.4	40.4	1.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	37

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316_Veryhigh_E CZ_101	61.7	61.7	8.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	254
316_Veryhigh_H TZ_101	25.9	25.9	0.79	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	10
316_Veryhigh_T CZ_101	90.4	90.4	3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	134
319_Moderate_ TCZ_101	54.1	54.1	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
343_Low_ECZ_1 01	21.5	21.5	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
343_Low_TCZ_1 01	31.8	31.8	0.35	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	6

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343_Moderate_ECZ_101	38.7	38.7	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	16
343_Moderate_HTZ_101	24.8	24.8	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
343_Moderate_T CZ_101	51.1	51.1	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	27
352_Low_TCZ_101	13.7	13.7	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	10
731_Low_ECZ_101	9.7	9.7	0.35	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
731_Low_HTZ_101	1.2	1.2	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1

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731_Low_TCZ_101	21.0	21.0	0.39	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	4
280_High_ECZ_25100	46.4	46.4	0.31	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	7
280_High_TCZ_25100	67.1	67.1	0.82	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	27
280_Moderate_ECZ_25100	35.4	35.4	0.39	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	7
280_Moderate_TCZ_25100	47.1	47.1	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	24
								Subtotal	3476

<i>Polytelis swainsonii</i> / Superb Parrot (Fauna)									
5_Low_ECZ_101	16.6	16.6	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
5_Low_T CZ_101	22.1	22.1	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
5_Moderate_ECZ_101	28.8	28.8	1.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	24
5_Moderate_HTZ_101	12.4	12.4	0.29	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	2
5_Moderate_TCZ_101	43.4	43.4	0.48	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	10
266_High_ECZ_101	53.6	53.6	2.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	68
266_High_HTZ_101	22.3	22.3	0.22	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	2

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266_High_TCZ_101	74.4	74.4	8.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	325
266_Low_ECZ_101	44.1	44.1	1.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	29
266_Low_HTZ_101	14.5	14.5	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
266_Low_TCZ_101	54.4	54.4	6.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	187
266_Moderate_ECZ_101	55.7	55.7	1.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	41
266_Moderate_HTZ_101	9.9	9.9	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
266_Moderate_TCZ_101	78.5	78.5	4.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	167

277_High_ECZ_101	46.8	46.8	4.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	97
277_High_HTZ_101	13.7	13.7	0.32	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	2
277_High_T CZ_101	75.5	75.5	0.77	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	29
277_Low_ECZ_4	24.3	24.3	0.57	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	7
277_Low_ECZ_101	24.3	24.3	2.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	32
277_Low_HTZ_101	7.6	7.6	0.21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
277_Low_T CZ_4	37.2	37.2	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	15

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277_Low_TCZ_101	37.2	37.2	6.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	119
277_Moderate_ECZ_101	37.7	37.7	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	30
277_Moderate_HTZ_101	22.6	22.6	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
277_Moderate_TCZ_101	61.7	61.7	2.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	76
278_High_ECZ_101	53.1	53.1	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	28
278_High_HTZ_101	21.4	21.4	0.15	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	2
278_High_TCZ_101	78.4	78.4	0.23	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	9

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278_Low_ECZ_101	21.2	21.2	1.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	19
278_Low_HTZ_101	13.9	13.9	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
278_Low_T CZ_4	30.2	30.2	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
278_Low_T CZ_101	30.2	30.2	0.71	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	11
280_High_ECZ_101	46.4	46.4	3.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	79
280_High_HTZ_101	13.5	13.5	0.13	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
280_High_T CZ_101	67.1	67.1	5.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	182

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280_Low_ECZ_101	9.8	9.8	0.12	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
280_Low_TCZ_101	26.6	26.6	0.59	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	8
280_Moderate_ECZ_101	35.4	35.4	2.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	46
280_Moderate_HTZ_101	12.6	12.6	0.21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
280_Moderate_TCZ_101	47.1	47.1	5.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	137
343_Low_ECZ_101	21.5	21.5	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
343_Low_TCZ_101	31.8	31.8	0.35	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	6

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343_Moderate_ECZ_101	38.7	38.7	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	16
343_Moderate_HTZ_101	24.8	24.8	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
343_Moderate_TCZ_101	51.1	51.1	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	27
352_Low_TCZ_101	13.7	13.7	1.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	9
280_High_ECZ_25100	46.4	46.4	0.31	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	7
280_High_TCZ_25100	67.1	67.1	0.82	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	27
280_Moderate_ECZ_25100	35.4	35.4	0.39	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	7

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280_Moderate_TCZ_25100	47.1	47.1	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	24
								Subtotal	1919
<i>Prasophyllum petilum / Tarengo Leek Orchid (Flora)</i>									
277_High_ECZ_101	46.8	46.8	4.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	97
277_High_HTZ_101	13.7	13.7	0.32	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
277_High_TCZ_101	75.5	75.5	0.74	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	28
277_Low_ECZ_4	24.3	24.3	0.57	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	7

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277_Low_ECZ_101	24.3	24.3	2.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	35
277_Low_HTZ_101	7.6	7.6	0.28	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
277_Low_T CZ_4	37.2	37.2	0.77	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	14
277_Low_T CZ_101	37.2	37.2	6.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	124
277_Moderate_ECZ_101	37.7	37.7	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	27
277_Moderate_HTZ_101	22.6	22.6	0.12	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1

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277_Moderate_TCZ_101	61.7	61.7	2.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	72
								Subtotal	408
<i>Pultenaea humilis / Dwarf Bush-pea (Flora)</i>									
268_High_ECZ_101	52.8	52.8	0.38	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	10
268_High_TCZ_101	67.4	67.4	0.21	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	7
268_Low_ECZ_4	22.0	22.0	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
268_Low_TCZ_101	36.0	36.0	3.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	66

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268_Moderate_TCZ_101	40.3	40.3	0.39	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	8
268_Veryhigh_ECZ_101	58.4	58.4	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
268_Veryhigh_TCZ_101	80.8	80.8	2.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	92
287_High_TCZ_101	53.7	53.7	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
287_Low_TCZ_101	26.0	26.0	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
287_Moderate_ECZ_101	35.1	35.1	0.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	14

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287_Moderate_TCZ_101	48.5	48.5	0.84	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	20
287_Veryhigh_ECZ_101	79.3	79.3	2.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	90
287_Veryhigh_HTZ_101	13.7	13.7	0.17	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
287_Veryhigh_TCZ_101	100.0	100.0	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	42
290_High_ECZ_101	57.8	57.8	1.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	38
290_High_HTZ_101	2.8	2.8	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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290_High_TCZ_101	74.2	74.2	2.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	96
290_Low_ECZ_101	31.2	31.2	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
290_Low_TCZ_101	33.6	33.6	0.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	10
290_Moderate_ECZ_101	41.0	41.0	0.21	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	4
290_Moderate_TCZ_101	49.1	49.1	0.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	12
294_Low_TCZ_101	28.8	28.8	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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294_Moderate_TCZ_101	40.4	40.4	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
306_Low_ECZ_101	21.8	21.8	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
306_Low_HTZ_101	10.0	10.0	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
306_Low_TCZ_101	23.4	23.4	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	13
343_Low_TCZ_101	31.8	31.8	0.15	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
343_Moderate_ECZ_101	38.7	38.7	0.65	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	13

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343_Moderate_HTZ_101	24.8	24.8	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
343_Moderate_TCZ_101	51.1	51.1	0.71	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	18
								Subtotal	569
<i>Senecio garlandii / Woolly Ragwort (Flora)</i>									
287_High_TCZ_101	53.7	53.7	0.06	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
287_Low_TCZ_101	26.0	26.0	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
287_Moderate_ECZ_101	35.1	35.1	0.8	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	11
287_Moderate_TCZ_101	48.5	48.5	0.84	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	15

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287_Veryhigh_ECZ_101	79.3	79.3	2.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	68
287_Veryhigh_HTZ_101	13.7	13.7	0.17	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
287_Veryhigh_TCZ_101	100.0	100.0	0.83	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	31
290_High_ECZ_101	57.8	57.8	1.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	28
290_High_HTZ_101	2.8	2.8	0.03	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
290_High_TCZ_101	74.2	74.2	2.4	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	67
290_Low_ECZ_101	31.2	31.2	0.07	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1

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290_Low_TCZ_101	33.6	33.6	0.6	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	8
290_Moderate_ECZ_101	41.0	41.0	0.21	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	3
290_Moderate_TCZ_101	49.1	49.1	0.5	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	9
343_Low_TCZ_101	31.8	31.8	0.15	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	2
343_Moderate_ECZ_101	38.7	38.7	0.65	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	9
343_Moderate_HTZ_101	24.8	24.8	0.04	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
343_Moderate_TCZ_101	51.1	51.1	0.64	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	12
								Subtotal	269

<i>Swainsona recta</i> / <i>Small Purple-pea</i> (<i>Flora</i>)										
266_High_ECZ_101	53.6	53.6	1.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False		32
266_High_HTZ_101	22.3	22.3	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False		1
266_High_T CZ_101	74.4	74.4	5.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False		205
266_Low_ECZ_101	44.1	44.1	1.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False		30
266_Low_HTZ_101	14.5	14.5	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False		1

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266_Low_TCZ_101	54.4	54.4	6.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	168
266_Moderate_ECZ_101	55.7	55.7	0.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	8
266_Moderate_HTZ_101	9.9	9.9	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
266_Moderate_TCZ_101	78.5	78.5	3.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	135
266_Verylow_TCZ_101	5.7	5.7	2.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	6
266_Verylow_ECZ_101	4.5	4.5	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1

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268_Low_ECZ_101	22.0	22.0	0.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
268_Low_TCZ_101	36.0	36.0	6.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	114
268_Moderate_TCZ_101	40.3	40.3	0.62	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	13
268_Veryhigh_ECZ_101	58.4	58.4	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
268_Veryhigh_TCZ_101	80.8	80.8	1.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	73
268_Verylow_TCZ_101	3.5	3.5	0.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1

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277_High_ECZ_101	46.8	46.8	4.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	96
277_High_HTZ_101	13.7	13.7	0.32	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
277_High_TCZ_101	75.5	75.5	0.54	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	20
277_Low_ECZ_4	24.3	24.3	0.27	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	3
277_Low_ECZ_101	24.3	24.3	2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	24
277_Low_HTZ_101	7.6	7.6	0.22	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1

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277_Low_TCZ_4	37.2	37.2	0.31	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	6
277_Low_TCZ_101	37.2	37.2	3.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	67
277_Moderate_ECZ_101	37.7	37.7	0.41	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	8
277_Moderate_HTZ_101	22.6	22.6	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
277_Moderate_TCZ_101	61.7	61.7	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	43
277_Verylow_ECZ_101	6.1	6.1	0.97	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	3

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277_Verylow_HT Z_101	0.3	0.3	0.19	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
277_Verylow_TC Z_101	11.0	11.0	15.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	85
294_Low_TCZ_1 01	28.8	28.8	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
294_Moderate_ TCZ_101	40.4	40.4	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
								Subtotal	1153
<i>Swainsona sericea / Silky Swainson-pea (Flora)</i>									
266_High_ECZ_1 01	53.6	53.6	2.5	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	68

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266_High_HTZ_101	22.3	22.3	0.22	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	2
266_High_T CZ_101	74.4	74.4	8.8	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	326
266_Low_ECZ_101	44.1	44.1	1.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	30
266_Low_HTZ_101	14.5	14.5	0.14	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
266_Low_T CZ_101	54.4	54.4	7.4	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	202
266_Moderate_ECZ_101	55.7	55.7	0.33	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	9
266_Moderate_HTZ_101	9.9	9.9	0.03	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1

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266_Moderate_TCZ_101	78.5	78.5	3.5	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	138
266_Verylow_TCZ_101	5.7	5.7	2.4	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	7
266_Verylow_ECZ_101	4.5	4.5	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
268_Low_TCZ_101	36.0	36.0	0.76	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	14
268_Moderate_TCZ_101	40.3	40.3	0.11	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	2
277_High_ECZ_101	46.8	46.8	4.1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	96
277_High_HTZ_101	13.7	13.7	0.32	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	2

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277_High_TCZ_101	75.5	75.5	0.56	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	21
277_Low_ECZ_4	24.3	24.3	0.27	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	3
277_Low_ECZ_101	24.3	24.3	2	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	24
277_Low_HTZ_101	7.6	7.6	0.17	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
277_Low_TCZ_4	37.2	37.2	0.31	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	6
277_Low_TCZ_101	37.2	37.2	3.2	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	61
277_Moderate_ECZ_101	37.7	37.7	0.43	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	8

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277_Moderate_HTZ_101	22.6	22.6	0.11	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
277_Moderate_TCZ_101	61.7	61.7	1.4	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	44
277_Verylow_ECZ_101	6.1	6.1	1.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	4
277_Verylow_HTZ_101	0.3	0.3	0.19	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
277_Verylow_TCZ_101	11.0	11.0	17.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	95
280_High_ECZ_101	46.4	46.4	1.8	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	42
280_High_HTZ_101	13.5	13.5	0.12	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1

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280_High_TCZ_101	67.1	67.1	2.7	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	91
280_Low_ECZ_101	9.8	9.8	0.06	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
280_Low_TCZ_101	26.6	26.6	0.87	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	12
280_Moderate_ECZ_101	35.4	35.4	2.4	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	42
280_Moderate_HTZ_101	12.6	12.6	0.21	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
280_Moderate_TCZ_101	47.1	47.1	7.5	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	176
280_Verylow_ECZ_4	3.4	3.4	0.12	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1

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280_Verylow_EC Z_101	3.4	3.4	0.64	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
280_Verylow_HT Z_101	0.0	0.0	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
280_Verylow_TC Z_4	7.4	7.4	0.07	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
280_Verylow_TC Z_101	7.4	7.4	7	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	26
290_High_ECZ_1 01	57.8	57.8	1.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	38
290_High_HTZ_ 101	2.8	2.8	0.03	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
290_High_TCZ_1 01	74.2	74.2	2.4	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	89

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290_Low_ECZ_101	31.2	31.2	0.08	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
290_Low_TCZ_101	33.6	33.6	0.71	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	12
290_Moderate_ECZ_101	41.0	41.0	0.21	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	4
290_Moderate_TCZ_101	49.1	49.1	0.11	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	3
290_Verylow_TCZ_101	10.2	10.2	4.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	22
290_Verylow_ECZ_101	5.1	5.1	0.12	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
1191_Verylow_ECZ_101	10.0	10.0	0.32	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	2

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1191_Verylow_TCZ_101	11.0	11.0	0.18	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
280_High_ECZ_25100	46.4	46.4	0.31	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	7
280_High_TCZ_25100	67.1	67.1	0.82	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	27
280_Moderate_ECZ_25100	35.4	35.4	0.39	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	7
280_Moderate_TCZ_25100	47.1	47.1	0.79	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	19
								Subtotal	1798
<i>Synemon plana / Golden Sun Moth (Fauna)</i>									
266_Low_ECZ_101	44.1	44.1	0.07	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1

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266_Low_TCZ_101	54.4	54.4	2.4	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	49
266_Moderate_ECZ_101	55.7	55.7	0.03	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
266_Moderate_TCZ_101	78.5	78.5	0.05	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
266_Verylow_TCZ_101	5.7	5.7	1.5	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	3
266_Verylow_ECZ_101	4.5	4.5	0.01	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1

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268_Low_TCZ_101	36.0	36.0	0.01	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
277_Low_TCZ_101	37.2	37.2	0.01	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
277_Verlow_ECZ_101	6.1	6.1	0.19	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
277_Verlow_TCZ_101	11.0	11.0	4.6	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	19
278_Low_TCZ_101	30.2	30.2	0.05	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1

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278_Verylow_TCZ_101	6.2	6.2	1.1	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	3
280_High_TCZ_101	67.1	67.1	0.23	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	6
280_Low_TCZ_101	26.6	26.6	0.01	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
280_Moderate_TCZ_101	47.1	47.1	0.02	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
								Subtotal	90

<i>Thesium australe</i> / Austral Toadflax (Flora)									
1191_Verlow_E CZ_101	10.0	10.0	0.32	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1191_Verlow_T CZ_101	11.0	11.0	0.18	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
								Subtotal	2
<i>Tyto novaehollandiae</i> / Masked Owl (Fauna)									
266_High_ECZ_1 01	53.6	53.6	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	32
266_High_HTZ_1 01	22.3	22.3	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
266_High_TCZ_1 01	74.4	74.4	5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	184
266_Low_ECZ_1 01	44.1	44.1	0.18	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4

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266_Low_TCZ_101	54.4	54.4	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	44
266_Moderate_ECZ_101	55.7	55.7	0.55	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	15
266_Moderate_HTZ_101	9.9	9.9	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
266_Moderate_TCZ_101	78.5	78.5	4.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	159
277_High_ECZ_101	46.8	46.8	0.84	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	20
277_High_HTZ_101	13.7	13.7	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
277_High_TCZ_101	75.5	75.5	0.56	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	21

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277_Low_ECZ_101	24.3	24.3	0.24	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
277_Low_HTZ_101	7.6	7.6	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
277_Low_T CZ_101	37.2	37.2	0.16	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
277_Moderate_ECZ_101	37.7	37.7	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
277_Moderate_T CZ_101	61.7	61.7	0.25	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	8
280_High_ECZ_101	46.4	46.4	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	38
280_High_HTZ_101	13.5	13.5	0.09	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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280_High_TCZ_101	67.1	67.1	2.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	87
280_Low_ECZ_101	9.8	9.8	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
280_Low_TCZ_101	26.6	26.6	0.22	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
280_Moderate_ECZ_101	35.4	35.4	1.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	24
280_Moderate_HTZ_101	12.6	12.6	0.16	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
280_Moderate_TCZ_101	47.1	47.1	3.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	75
287_Moderate_TCZ_101	48.5	48.5	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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287_Veryhigh_ECZ_101	79.3	79.3	2.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	90
287_Veryhigh_HTZ_101	13.7	13.7	0.17	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
287_Veryhigh_TCZ_101	100.0	100.0	0.83	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	42
290_High_ECZ_101	57.8	57.8	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	45
290_High_HTZ_101	2.8	2.8	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
290_High_TCZ_101	74.2	74.2	3.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	122
290_Low_ECZ_101	31.2	31.2	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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290_Low_TCZ_101	33.6	33.6	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
290_Moderate_ECZ_101	41.0	41.0	0.21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4
290_Moderate_TCZ_101	49.1	49.1	0.36	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	9
294_Low_TCZ_101	28.8	28.8	0.12	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
294_Moderate_TCZ_101	40.4	40.4	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
352_Low_TCZ_101	13.7	13.7	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
								Subtotal	1049

Proposal Details

Assessment Id	Proposal Name	BAM data last updated *
00029440/BAAS19077/21/00029445	6699 Humelink Assessment - Murrumbateman	14/03/2024
Assessor Name	Report Created	BAM Data version *
Chani Wheeler	09/09/2024	67
Assessor Number	BAM Case Status	Date Finalised
BAAS19077	Finalised	03/09/2024
Assessment Revision	Assessment Type	
11	Major Projects	

* Disclaimer: BAM data last updated may indicate either complete or partial update of the BAM calculator database. BAM calculator database may not be completely aligned with Bionet.

Ecosystem credits for plant communities types (PCT), ecological communities & threatened species habitat

Zone	Vegetation zone name	TEC name	Current Vegetation integrity score	Change in Vegetation integrity (loss / gain)	Area (ha)	Sensitivity to loss (Justification)	Species sensitivity to gain class	BC Act Listing status	EPBC Act listing status	Biodiversity risk weighting	Potential SAI	Ecosystem credits

Apple Box - Blakely's Red Gum moist valley and footslopes grass-forb open forest of the NSW South Western Slopes Bioregion												
16	283_High_ ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	55.9	31.6	0.37	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	7

17	283_High_TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	55.9	55.9	0.08	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	3

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18	283_Verh igh_ECZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	82.8	47.4	0.3	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	9

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19	283_Veryhigh_TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	82.8	82.8	0.18	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	9
											Subtotal	28
Brittle Gum - Broad-leaved Peppermint - Red Stringybark open forest in the north-western part (Yass to Orange) of the South Eastern Highlands Bioregion												
37	351_High_TCZ_101	Not a TEC	73.2	73.2	1.9	PCT Cleared - 60%	High Sensitivity to Gain			1.75		60
38	351_Low_ECZ_101	Not a TEC	23.5	19.7	0.04	PCT Cleared - 60%	High Sensitivity to Gain			1.75		1
39	351_Low_TCZ_101	Not a TEC	23.5	23.5	1	PCT Cleared - 60%	High Sensitivity to Gain			1.75		11

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40	351_Mode rate_ECZ_ 101	Not a TEC	56.7	48.6	1.4	PCT Cleared - 60%	High Sensitivity to Gain			1.75		29
41	351_Mode rate_HTZ_ 101	Not a TEC	56.7	15.1	0.06	PCT Cleared - 60%	High Sensitivity to Gain			1.75		1
42	351_Mode rate_TCZ_ 101	Not a TEC	56.7	56.7	1.1	PCT Cleared - 60%	High Sensitivity to Gain			1.75		27
43	351_Verl ow_ECZ_1 01	Not a TEC	10.2	4.6	0.02	PCT Cleared - 60%	High Sensitivity to Gain			1.75		0
44	351_Verl ow_TCZ_1 01	Not a TEC	10.2	10.2	1.2	PCT Cleared - 60%	High Sensitivity to Gain			1.75		0
										Subtot al		129
Broad-leaved Peppermint - Red Stringybark grassy open forest on undulating hills, South Eastern Highlands Bioregion												
51	731_High_ ECZ_101	Not a TEC	69.5	41.9	0.62	PCT Cleared - 80%	High Sensitivity to Gain			2.00		13
52	731_High_ HTZ_101	Not a TEC	69.5	5.3	0.02	PCT Cleared - 80%	High Sensitivity to Gain			2.00		1
53	731_High_ TCZ_101	Not a TEC	69.5	69.5	0.05	PCT Cleared - 80%	High Sensitivity to Gain			2.00		2

										Subtotal	16
Inland Scribbly Gum - Red Stringybark - Black Cypress Pine hillslope shrub-tussock grass open forest on mainly sandstone ranges in the NSW central western slopes											
26	322_High_ECZ_101	Not a TEC	75.7	52.2	0.09	PCT Cleared - 33%	High Sensitivity to Gain			1.50	2
27	322_High_TCZ_101	Not a TEC	75.7	75.7	0.27	PCT Cleared - 33%	High Sensitivity to Gain			1.50	8
28	322_Low_T_CZ_101	Not a TEC	23.6	23.6	0.55	PCT Cleared - 33%	High Sensitivity to Gain			1.50	5
										Subtotal	15
Inland Scribbly Gum - Red Stringybark open forest on hills composed of silicious substrates in the mid-Murrumbidgee and upper Lachlan catchments mainly in the western South Eastern Highlands Bioregion											
29	349_Low_T_CZ_101	Not a TEC	26.7	26.7	0.7	PCT Cleared - 50%	High Sensitivity to Gain			1.75	8
30	349_Mode_rate_ECZ_101	Not a TEC	50.6	38.0	0.83	PCT Cleared - 50%	High Sensitivity to Gain			1.75	14
31	349_Mode_rate_HTZ_101	Not a TEC	50.6	37.2	0.01	PCT Cleared - 50%	High Sensitivity to Gain			1.75	1

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32	349_Mode rate_TCZ_ 101	Not a TEC	50.6	50.6	0.88	PCT Cleared - 50%	High Sensitivity to Gain			1.75		19
33	349_Veryh igh_ECZ_1 01	Not a TEC	77.6	59.2	0.44	PCT Cleared - 50%	High Sensitivity to Gain			1.75		11
34	349_Veryh igh_TCZ_1 01	Not a TEC	77.6	77.6	0.3	PCT Cleared - 50%	High Sensitivity to Gain			1.75		10
35	349_Veryl ow_ECZ_1 01	Not a TEC	15.6	13.7	0.03	PCT Cleared - 50%	High Sensitivity to Gain			1.75		0
36	349_Veryl ow_TCZ_1 01	Not a TEC	15.6	15.6	1.3	PCT Cleared - 50%	High Sensitivity to Gain			1.75		0
										Subtot al		63
Long-leaved Box - Red Box - Red Stringybark mixed open forest on hills and hillslopes in the NSW South Western Slopes Bioregion												
20	287_Low_E CZ_101	Not a TEC	28.8	23.6	0.21	PCT Cleared - 67%	High Sensitivity to Gain			1.75		2
21	287_Low_T CZ_101	Not a TEC	28.8	28.8	0.02	PCT Cleared - 67%	High Sensitivity to Gain			1.75		1
22	287_Mode rate_ECZ_ 101	Not a TEC	41.7	33.3	0.1	PCT Cleared - 67%	High Sensitivity to Gain			1.75		1

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23	287_Mode rate_TCZ_ 101	Not a TEC	41.7	41.7	0.82	PCT Cleared - 67%	High Sensitivity to Gain			1.75		15
24	287_Veryl ow_ECZ_1 01	Not a TEC	4.8	2.8	0.03	PCT Cleared - 67%	High Sensitivity to Gain			1.75		0
25	287_Veryl ow_TCZ_1 01	Not a TEC	4.8	4.8	0.13	PCT Cleared - 67%	High Sensitivity to Gain			1.75		0
											Subtot al	19
Red Stringybark - Blakely's Red Gum +/- Long-leaved Box shrub/grass hill woodland of the NSW South Western Slopes Bioregion												
5	280_High_ ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	62.1	42.5	1.5	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	39

6	280_High_ HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	62.1	8.1	0.01	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

7	280_High_TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	62.1	62.1	1.5	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	58

8	280_Low_E CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	28.5	11.8	0.01	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

9	280_Low_T CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	28.5	28.5	3.4	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	60

10	280_Low_T CZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	28.5	28.5	0.11	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	2

11	280_Mode rate_ECZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	40.1	37.6	0.33	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	8

12	280_Mode rate_TCZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	40.1	40.1	0.42	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	11

13	280_Mode rate_TCZ_ 4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	40.1	40.1	0.03	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

14	280_Veryl ow_ECZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	6.9	5.0	0.07	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

15	280_Veryl ow_TCZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	6.9	6.9	8.7	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

86	280_Low_E CZ_525	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	28.5	11.6	0.01	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

87	280_Low_T CZ_525	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	28.5	28.5	0.01	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

88	280_Mode rate_ECZ_ 525	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	40.1	37.6	0.02	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

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89	280_Mode rate_TCZ_ 525	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	40.1	40.1	0.2	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	5
											Subtot al	189

Red Stringybark - Blakely's Red Gum hillslope open forest on meta-sediments in the Yass - Boorowa - Crookwell region of the NSW South Western Slopes Bioregion and South Eastern Highlands Bioregion

45	352_Low_E CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	14	12.0	0.23	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

46	352_Low_T CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	14	14.0	2.2	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

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47	352_Mode rate_ECZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	38.3	32.8	0.39	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	8

48	352_Mode rate_TCZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	38.3	38.3	1.2	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	30

49	352_Veryl ow_ECZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	3.6	2.8	0.03	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

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50	352_Verlow_TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	3.6	3.6	3.3	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0
											Subtotal	38
Red Stringybark - Brittle Gum - Inland Scribbly Gum dry open forest of the tablelands, South Eastern Highlands Bioregion												
54	1093_Low_ECZ_101	Not a TEC	22.5	19.0	0.24	PCT Cleared - 61%	High Sensitivity to Gain			1.75		2
55	1093_Low_HTZ_101	Not a TEC	22.5	0.0	0.09	PCT Cleared - 61%	High Sensitivity to Gain			1.75		1
56	1093_Low_TCZ_101	Not a TEC	22.5	22.5	1.1	PCT Cleared - 61%	High Sensitivity to Gain			1.75		11

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57	1093_Moderate_ECZ_101	Not a TEC	57.9	46.0	1.9	PCT Cleared - 61%	High Sensitivity to Gain			1.75		39
58	1093_Moderate_HTZ_101	Not a TEC	57.9	8.8	0.03	PCT Cleared - 61%	High Sensitivity to Gain			1.75		1
59	1093_Moderate_TCZ_101	Not a TEC	57.9	57.9	2.1	PCT Cleared - 61%	High Sensitivity to Gain			1.75		53
60	1093_Very low_ECZ_101	Not a TEC	6.8	5.5	0.02	PCT Cleared - 61%	High Sensitivity to Gain			1.75		0
61	1093_Very high_ECZ_101	Not a TEC	83.1	63.3	8.3	PCT Cleared - 61%	High Sensitivity to Gain			1.75		229
62	1093_Very high_HTZ_101	Not a TEC	83.1	26.2	0.3	PCT Cleared - 61%	High Sensitivity to Gain			1.75		3
63	1093_Very high_TCZ_101	Not a TEC	83.1	83.1	6.7	PCT Cleared - 61%	High Sensitivity to Gain			1.75		244
64	1093_Very low_TCZ_101	Not a TEC	6.8	6.8	0.6	PCT Cleared - 61%	High Sensitivity to Gain			1.75		0
											Subtotal	583

Tableland swamp meadow on impeded drainage sites of the western Sydney Basin Bioregion and South Eastern Highlands Bioregion												
65	1256_Moderate_TCZ_101	Montane Peatlands and Swamps of the New England Tableland, NSW North Coast, Sydney Basin, South East Corner, South Eastern Highlands and Australian Alps bioregions	34.7	34.7	0.02	Biodiversity Conservation Act listing status	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00		1
66	1256_Verlow_TCZ_101	Montane Peatlands and Swamps of the New England Tableland, NSW North Coast, Sydney Basin, South East Corner, South Eastern Highlands and Australian Alps bioregions	27.8	27.8	0.01	Biodiversity Conservation Act listing status	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00		1
											Subtotal	2

White Box grassy woodland in the upper slopes sub-region of the NSW South Western Slopes Bioregion

1	266_Low_E CZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	45.7	34.4	0.02	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

2	266_Low_T CZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	45.7	45.7	0.1	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	3

3	266_Low_T CZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	45.7	45.7	0.11	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	3

4	266_Veryl ow_TCZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	0.9	0.9	1.9	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

90	266_Mode rate_ECZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	47.8	26.2	0.03	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

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91	266_Mode rate_TCZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	47.8	47.8	0.29	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	9
											Subtot al	17

Yellow Box - Blakely's Red Gum grassy woodland on the tablelands, South Eastern Highlands Bioregion

67	1330_High _ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	70.2	48.8	5	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	152

68	1330_High _HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	70.2	8.9	0.18	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

69	1330_High _TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	70.2	70.2	1.3	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	57

70	1330_Low _ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	16.1	11.4	4.1	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	29

71	1330_Low _HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	16.1	1.1	0.05	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

72	1330_Low _TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	16.1	16.1	14.4	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	145

73	1330_Low _TCZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	16.1	16.1	0.08	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

74	1330_Moderate_ECZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	45.9	36.9	2.3	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	53

75	1330_Moderate_ECZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	45.9	36.9	0.15	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	3

76	1330_Moderate_HTZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	45.9	13.1	0.02	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

77	1330_Moderate_HTZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	45.9	13.1	0.03	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	1

78	1330_Moderate_TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	45.9	45.9	2.6	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	75

79	1330_Moderate_TCZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	45.9	45.9	0.21	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	6

80	1330_Very high_ECZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	72.9	48.3	0.72	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	22

81	1330_Very high_TCZ_ 101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	72.9	72.9	0.5	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	23

82	1330_Very low_ECZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	8.6	4.5	1.6	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

83	1330_Very low_ECZ_4	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	8.6	4.5	0.01	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

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84	1330_Very low_HTZ_1 01	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	8.6	1.0	0.04	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0

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85	1330_Very low_TCZ_101	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highla	8.6	8.6	41.8	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	0
											Subtotal	570
											Total	1669

Species credits for threatened species

Vegetation zone name	Habitat condition (Vegetation Integrity)	Change in habitat condition	Area (ha)/Count (no. individuals)	Sensitivity to loss (Justification)	Sensitivity to gain (Justification)	BC Act Listing status	EPBC Act listing status	Potential SAIL	Species credits

<i>Ammobium craspedioides</i> / Yass Daisy (Flora)									
266_Low_ECZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
266_Low_Tcz_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
266_Low_Tcz_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
266_Verylow_Tcz_101	N/A	N/A	41	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	82
280_High_ECZ_101	N/A	N/A	28	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	56
280_High_Tcz_101	N/A	N/A	16	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	32
280_Low_Tcz_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2

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283_High_ECZ_101	N/A	N/A	10	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	20
283_High_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
283_Veryhigh_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
287_Moderate_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
287_Moderate_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
287_Verylow_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
287_Verylow_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2

352_Low_TCZ_101	N/A	N/A	3	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	6
352_Moderate_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
352_Verylow_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
352_Verylow_TCZ_101	N/A	N/A	4	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	8
1330_High_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_High_TCZ_101	N/A	N/A	14	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	28
1330_Low_ECZ_101	N/A	N/A	48	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	96

1330_Low_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_Low_TCZ_101	N/A	N/A	344	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	688
1330_Low_TCZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_Moderate_ECZ_101	N/A	N/A	25	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	50
1330_Moderate_TCZ_101	N/A	N/A	42	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	84
1330_Verylow_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1330_Verylow_ECZ_4	N/A	N/A	20	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	40

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1330_Verlow_T CZ_101	N/A	N/A	756	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	1512
								Subtotal	2734
<i>Aprasia parapulchella / Pink-tailed Legless Lizard (Fauna)</i>									
322_High_ECZ_1 01	52.2	52.2	0.09	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	2
322_High_TCZ_1 01	75.7	75.7	0.27	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	10
322_Low_TCZ_1 01	23.6	23.6	0.52	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	6
1330_High_ECZ_ 101	48.8	48.8	1.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	36
1330_High_HTZ_ _101	8.9	8.9	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1

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1330_High_TCZ_101	70.2	70.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_ECZ_101	11.4	11.4	0.55	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	3
1330_Low_TCZ_101	16.1	16.1	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	13
1330_Moderate_TCZ_101	45.9	45.9	0.33	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	8
1330_Verylow_ECZ_101	4.5	4.5	0.32	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Verylow_TCZ_101	8.6	8.6	2.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	9
								Subtotal	90

<i>Caladenia concolor</i> / Crimson Spider Orchid (Flora)										
280_High_ECZ_101	42.5	42.5	1.2	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True		40
280_High_HTZ_101	8.1	8.1	0.01	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True		1
280_High_T CZ_101	62.1	62.1	0.83	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True		39
280_Moderate_ECZ_101	37.6	37.6	0.22	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True		6
280_Moderate_TCZ_4	40.1	40.1	0.03	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True		1

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280_Moderate_ECZ_525	37.6	37.6	0.02	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	1
280_Moderate_TCZ_525	40.1	40.1	0.16	Geographic Distribution	Effectiveness of management in controlling threats	Endangered	Vulnerable	True	5
								Subtotal	93
<i>Callocephalon fimbriatum / Gang-gang Cockatoo (Fauna)</i>									
280_High_ECZ_101	42.5	42.5	1.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	31
280_High_HTZ_101	8.1	8.1	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
280_High_TCZ_101	62.1	62.1	1.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	46
280_Low_TCZ_101	28.5	28.5	0.33	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	5

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280_Moderate_ECZ_101	37.6	37.6	0.22	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	4
283_High_ECZ_101	31.6	31.6	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
283_High_Tcz_101	55.9	55.9	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
283_Veryhigh_ECZ_101	47.4	47.4	0.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	7
283_Veryhigh_Tcz_101	82.8	82.8	0.15	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	6
287_Low_ECZ_101	23.6	23.6	0.21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
287_Low_Tcz_101	28.8	28.8	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1

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287_Moderate_ECZ_101	33.3	33.3	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
287_Moderate_TCZ_101	41.7	41.7	0.82	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	17
322_High_ECZ_101	52.2	52.2	0.09	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
322_High_TCZ_101	75.7	75.7	0.27	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	10
349_Low_TCZ_101	26.7	26.7	0.27	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	4
349_Veryhigh_ECZ_101	59.2	59.2	0.44	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	13
349_Veryhigh_TCZ_101	77.6	77.6	0.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	12

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351_High_TCZ_101	73.2	73.2	1.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	64
351_Low_ECZ_101	19.7	19.7	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
351_Low_TCZ_101	23.5	23.5	0.26	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	3
351_Moderate_ECZ_101	48.6	48.6	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	25
351_Moderate_HTZ_101	15.1	15.1	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
351_Moderate_TCZ_101	56.7	56.7	0.48	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	14
352_Low_ECZ_101	12.0	12.0	0.23	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1

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352_Low_TCZ_101	14.0	14.0	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	10
352_Moderate_ECZ_101	32.8	32.8	0.39	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	6
352_Moderate_TCZ_101	38.3	38.3	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	24
731_High_ECZ_101	41.9	41.9	0.62	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	13
731_High_HTZ_101	5.3	5.3	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
731_High_TCZ_101	69.5	69.5	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
1093_Low_ECZ_101	19.0	19.0	0.15	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1

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1093_Low_TCZ_101	22.5	22.5	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1093_Moderate_ECZ_101	46.0	46.0	1.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	42
1093_Moderate_HTZ_101	8.8	8.8	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1093_Moderate_TCZ_101	57.9	57.9	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	31
1093_Veryhigh_ECZ_101	63.3	63.3	7.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	234
1093_Veryhigh_HTZ_101	26.2	26.2	0.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	4
1093_Veryhigh_TCZ_101	83.1	83.1	5.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	229

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1330_High_ECZ_101	48.8	48.8	5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	121
1330_High_HTZ_101	8.9	8.9	0.18	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1330_High_T CZ_101	70.2	70.2	1.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	46
1330_Low_ECZ_101	11.4	11.4	3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	17
1330_Low_HTZ_101	1.1	1.1	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1330_Low_T CZ_101	16.1	16.1	3.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	32
1330_Moderate_ECZ_101	36.9	36.9	2.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	40

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1330_Moderate_HTZ_101	13.1	13.1	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
1330_Moderate_TCZ_101	45.9	45.9	1.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	38
1330_Veryhigh_ECZ_101	48.3	48.3	0.72	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	17
1330_Veryhigh_TCZ_101	72.9	72.9	0.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	18
280_Moderate_TCZ_525	40.1	40.1	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
266_Moderate_ECZ_101	26.2	26.2	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
266_Moderate_TCZ_101	47.8	47.8	0.29	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	7
								Subtotal	1215

<i>Cercartetus nanus</i> / Eastern Pygmy-possum (Fauna)										
280_High_ECZ_101	42.5	42.5	1.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		31
280_High_HTZ_101	8.1	8.1	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1
280_High_T CZ_101	62.1	62.1	1.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		46
283_High_ECZ_101	31.6	31.6	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1
283_High_T CZ_101	55.9	55.9	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		2

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283_Veryhigh_ECZ_101	47.4	47.4	0.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	7
283_Veryhigh_TCZ_101	82.8	82.8	0.15	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	6
287_Moderate_ECZ_101	33.3	33.3	0.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
287_Moderate_TCZ_101	41.7	41.7	0.82	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	17
322_High_ECZ_101	52.2	52.2	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
322_High_TCZ_101	75.7	75.7	0.27	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	10

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349_Low_TCZ_101	26.7	26.7	0.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	4
349_Veryhigh_ECZ_101	59.2	59.2	0.44	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	13
349_Veryhigh_TCZ_101	77.6	77.6	0.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	12
352_Low_TCZ_101	14.0	14.0	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
352_Moderate_ECZ_101	32.8	32.8	0.39	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	6
352_Moderate_TCZ_101	38.3	38.3	0.93	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	18

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731_High_ECZ_101	41.9	41.9	0.61	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	13
731_High_HTZ_101	5.3	5.3	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
731_High_T CZ_101	69.5	69.5	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
1093_Low_ECZ_101	19.0	19.0	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1093_Low_T CZ_101	22.5	22.5	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1093_Moderate_ECZ_101	46.0	46.0	1.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	42

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1093_Moderate_HTZ_101	8.8	8.8	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1093_Moderate_T CZ_101	57.9	57.9	0.98	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	28
1093_Veryhigh_ECZ_101	63.3	63.3	7.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	234
1093_Veryhigh_HTZ_101	26.2	26.2	0.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	4
1093_Veryhigh_TCZ_101	83.1	83.1	6.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	265
1330_High_ECZ_101	48.8	48.8	5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	121

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1330_High_HTZ_101	8.9	8.9	0.18	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_High_TCZ_101	70.2	70.2	1.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	46
1330_Low_ECZ_101	11.4	11.4	1.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	9
1330_Low_HTZ_101	1.1	1.1	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_Low_TCZ_101	16.1	16.1	1.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	15
1330_Moderate_ECZ_101	36.9	36.9	1.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	35

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1330_Moderate_HTZ_101	13.1	13.1	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_Moderate_TCZ_101	45.9	45.9	1.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	38
1330_Veryhigh_ECZ_101	48.3	48.3	0.72	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	17
1330_Veryhigh_TCZ_101	72.9	72.9	0.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	18
280_Moderate_TCZ_525	40.1	40.1	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
								Subtotal	1074

<i>Delma impar</i> / <i>Striped Legless Lizard</i> (Fauna)									
1330_Low_ECZ_101	11.4	11.4	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Low_TCZ_101	16.1	16.1	7.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	44
1330_Verylow_ECZ_101	4.5	4.5	0.62	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Verylow_HTZ_101	1.0	1.0	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Verylow_TCZ_101	8.6	8.6	32.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	104
								Subtotal	151

<i>Grevillea iaspicula</i> / Wee Jasper Grevillea (Flora)									
1330_High_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Endangered	True	3
1330_Low_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Endangered	True	3
1330_Low_TCZ_101	N/A	N/A	4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Endangered	True	12
1330_Moderate_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Endangered	True	3
1330_Moderate_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Endangered	True	3
								Subtotal	24

<i>Hieraaetus morphnoides</i> / Little Eagle (Fauna)										
283_High_TCZ_101	55.9	55.9	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1
351_Low_TCZ_101	23.5	23.5	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1
352_Low_ECZ_101	12.0	12.0	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1
352_Moderate_ECZ_101	32.8	32.8	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1
352_Moderate_TCZ_101	38.3	38.3	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False		1

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1330_High_ECZ_101	48.8	48.8	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1330_Moderate_TCZ_101	45.9	45.9	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
								Subtotal	7
Keyacris scurra / Key's Matchstick Grasshopper (Fauna)									
266_Low_ECZ_4	34.4	34.4	0.02	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
266_Low_TCZ_101	45.7	45.7	0.1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	2
266_Low_TCZ_4	45.7	45.7	0.11	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	3
266_Verylow_TCZ_101	0.9	0.9	1.9	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1

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280_Verylow_EC Z_101	5.0	5.0	0.03	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
280_Verylow_TC Z_101	6.9	6.9	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
283_High_ECZ_1 01	31.6	31.6	0.37	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	6
283_High_TCZ_1 01	55.9	55.9	0.03	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
283_Veryhigh_E CZ_101	47.4	47.4	0.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	7
283_Veryhigh_T CZ_101	82.8	82.8	0.15	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	6
322_High_TCZ_1 01	75.7	75.7	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1

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352_Low_TCZ_101	14.0	14.0	0.04	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1093_Moderate_ECZ_101	46.0	46.0	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1093_Moderate_TCZ_101	57.9	57.9	0.12	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	3
1093_Veryhigh_ECZ_101	63.3	63.3	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_High_ECZ_101	48.8	48.8	4.7	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	114
1330_High_HTZ_101	8.9	8.9	0.18	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_High_TCZ_101	70.2	70.2	1.1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	37

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1330_Low_ECZ_101	11.4	11.4	4	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	23
1330_Low_HTZ_101	1.1	1.1	0.05	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_Low_T CZ_101	16.1	16.1	8.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	67
1330_Low_T CZ_4	16.1	16.1	0.08	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_Moderate_ECZ_101	36.9	36.9	2.3	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	42
1330_Moderate_ECZ_4	36.9	36.9	0.14	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	3
1330_Moderate_HTZ_101	13.1	13.1	0.02	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1

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1330_Moderate_HTZ_4	13.1	13.1	0.03	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_Moderate_T CZ_101	45.9	45.9	1.8	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	41
1330_Moderate_T CZ_4	45.9	45.9	0.21	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	5
1330_Veryhigh_ECZ_101	48.3	48.3	0.72	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	17
1330_Veryhigh_T CZ_101	72.9	72.9	0.48	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	17
1330_Verylow_ECZ_101	4.5	4.5	1.6	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	4
1330_Verylow_ECZ_4	4.5	4.5	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1

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1330_Verylow_H TZ_101	1.0	1.0	0.02	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
1330_Verylow_T CZ_101	8.6	8.6	29.4	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	127
266_Moderate_ ECZ_101	26.2	26.2	0.03	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	1
266_Moderate_ TCZ_101	47.8	47.8	0.29	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	7
								Subtotal	548
<i>Leucochrysum albicans subsp. tricolor / Hoary Sunray (Flora)</i>									
280_Verylow_TC Z_101	N/A	N/A	271	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	542
322_High_ECZ_1 01	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

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322_High_TCZ_101	N/A	N/A	6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	12
322_Low_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
349_Low_TCZ_101	N/A	N/A	50	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	100
349_Moderate_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
349_Moderate_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
349_Verylow_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

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351_Low_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
351_Low_TCZ_101	N/A	N/A	34	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	68
351_Moderate_ECZ_101	N/A	N/A	20	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	40
351_Moderate_TCZ_101	N/A	N/A	19	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	38
351_Verylow_TCZ_101	N/A	N/A	13	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	26
352_Low_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

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352_Low_TCZ_101	N/A	N/A	163	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	326
352_Moderate_ECZ_101	N/A	N/A	15	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	30
352_Moderate_TCZ_101	N/A	N/A	39	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	78
352_Verylow_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
352_Verylow_TCZ_101	N/A	N/A	61	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	122
731_High_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

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731_High_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1093_Low_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1093_Moderate_ECZ_101	N/A	N/A	25	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	50
1093_Moderate_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1093_Moderate_TCZ_101	N/A	N/A	12	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	24
1093_Verylow_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

BAM Credit Summary Report

1093_Veryhigh_ECZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1093_Veryhigh_TCZ_101	N/A	N/A	2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	4
1093_Verylow_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_High_ECZ_101	N/A	N/A	8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	16
1330_High_TCZ_101	N/A	N/A	6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	12
1330_Low_ECZ_101	N/A	N/A	36	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	72

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1330_Low_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1330_Low_TCZ_101	N/A	N/A	225	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	450
1330_Moderate_ECZ_101	N/A	N/A	63	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	126
1330_Moderate_TCZ_101	N/A	N/A	94	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	188
1330_Verylow_ECZ_101	N/A	N/A	376	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	752
1330_Verylow_ECZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

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1330_Verlow_T CZ_101	N/A	N/A	12354	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	24708
								Subtotal	27818
<i>Myotis macropus / Southern Myotis (Fauna)</i>									
280_High_ECZ_1 01	42.5	42.5	0.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	6
280_High_TCZ_1 01	62.1	62.1	0.38	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	12
349_Low_TCZ_1 01	26.7	26.7	0.39	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	5
349_Moderate_ TCZ_101	50.6	50.6	0.44	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	11
349_Verlow_EC Z_101	13.7	13.7	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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349_Verylow_TC Z_101	15.6	15.6	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	9
351_Moderate_ ECZ_101	48.6	48.6	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
351_Moderate_ TCZ_101	56.7	56.7	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
352_Low_TCZ_1 01	14.0	14.0	0.15	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
352_Moderate_ ECZ_101	32.8	32.8	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
352_Verylow_EC Z_101	2.8	2.8	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
352_Verylow_TC Z_101	3.6	3.6	0.46	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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731_High_ECZ_101	41.9	41.9	0.14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
1093_Low_TCZ_101	22.5	22.5	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1093_Moderate_ECZ_101	46.0	46.0	0.29	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	7
1093_Moderate_TCZ_101	57.9	57.9	0.34	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10
1256_Verylow_TCZ_101	27.8	27.8	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_High_ECZ_101	48.8	48.8	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	39
1330_High_HTZ_101	8.9	8.9	0.11	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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1330_High_TCZ_101	70.2	70.2	0.75	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	26
1330_Low_ECZ_101	11.4	11.4	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	7
1330_Low_HTZ_101	1.1	1.1	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Low_TCZ_101	16.1	16.1	4.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	39
1330_Low_TCZ_4	16.1	16.1	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Moderate_ECZ_101	36.9	36.9	0.68	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	13
1330_Moderate_ECZ_4	36.9	36.9	0.15	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3

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1330_Moderate_HTZ_4	13.1	13.1	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Moderate_T CZ_101	45.9	45.9	1.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	31
1330_Moderate_T CZ_4	45.9	45.9	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Veryhigh_ECZ_101	48.3	48.3	0.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	17
1330_Veryhigh_T CZ_101	72.9	72.9	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4
1330_Verylow_ECZ_101	4.5	4.5	0.66	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Verylow_T CZ_101	8.6	8.6	14.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	61
								Subtotal	319

<i>Ninox strenua</i> / Powerful Owl (Fauna)										
283_High_ECZ_101	31.6	31.6	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		1
283_High_TCZ_101	55.9	55.9	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		2
283_Veryhigh_ECZ_101	47.4	47.4	0.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		7
283_Veryhigh_TCZ_101	82.8	82.8	0.15	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		6
287_Moderate_ECZ_101	33.3	33.3	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		2
287_Moderate_TCZ_101	41.7	41.7	0.82	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		17
351_High_TCZ_101	73.2	73.2	1.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False		69

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351_Low_TCZ_101	23.5	23.5	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
352_Low_ECZ_101	12.0	12.0	0.23	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
352_Low_TCZ_101	14.0	14.0	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
352_Moderate_ECZ_101	32.8	32.8	0.12	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
352_Moderate_TCZ_101	38.3	38.3	0.49	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	9
731_High_ECZ_101	41.9	41.9	0.46	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10
731_High_TCZ_101	69.5	69.5	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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1093_Low_ECZ_101	19.0	19.0	0.15	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1093_Low_TCZ_101	22.5	22.5	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1093_Moderate_ECZ_101	46.0	46.0	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	26
1093_Moderate_TCZ_101	57.9	57.9	0.55	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	16
1093_Veryhigh_ECZ_101	63.3	63.3	7.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	234
1093_Veryhigh_HTZ_101	26.2	26.2	0.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4
1093_Veryhigh_TCZ_101	83.1	83.1	6.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	260

1330_High_ECZ_101	48.8	48.8	4.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	106
1330_High_HTZ_101	8.9	8.9	0.18	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_High_T CZ_101	70.2	70.2	1.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	39
1330_Low_ECZ_101	11.4	11.4	0.67	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4
1330_Low_HTZ_101	1.1	1.1	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Low_T CZ_101	16.1	16.1	0.34	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	3
1330_Moderate_ECZ_101	36.9	36.9	0.67	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	12

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1330_Moderate_TZ_101	45.9	45.9	0.77	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	18
1330_Veryhigh_ECZ_101	48.3	48.3	0.72	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	17
1330_Veryhigh_TCZ_101	72.9	72.9	0.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	18
								Subtotal	890
<i>Petaurus norfolcensis / Squirrel Glider (Fauna)</i>									
283_High_ECZ_101	31.6	31.6	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
283_High_TCZ_101	55.9	55.9	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
283_Veryhigh_TCZ_101	82.8	82.8	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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1093_Low_TCZ_101	22.5	22.5	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1093_Veryhigh_ECZ_101	63.3	63.3	2.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	77
1093_Veryhigh_HTZ_101	26.2	26.2	0.12	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
1093_Veryhigh_TCZ_101	83.1	83.1	1.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	70
1330_High_ECZ_101	48.8	48.8	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	40
1330_High_HTZ_101	8.9	8.9	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_High_TCZ_101	70.2	70.2	0.41	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	14

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1330_Low_ECZ_101	11.4	11.4	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Low_TCZ_101	16.1	16.1	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
1330_Veryhigh_ECZ_101	48.3	48.3	0.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	17
1330_Veryhigh_TCZ_101	72.9	72.9	0.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4
								Subtotal	232
<i>Phascolarctos cinereus / Koala (Fauna)</i>									
266_Low_ECZ_4	34.4	34.4	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
266_Low_TCZ_4	45.7	45.7	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	3

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280_High_ECZ_101	42.5	42.5	1.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	31
280_High_HTZ_101	8.1	8.1	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
280_High_TCZ_101	62.1	62.1	1.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	46
280_Low_TCZ_101	28.5	28.5	0.39	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	6
280_Low_TCZ_4	28.5	28.5	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
280_Moderate_ECZ_101	37.6	37.6	0.22	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	4

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280_Moderate_TCZ_101	40.1	40.1	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
280_Moderate_TCZ_4	40.1	40.1	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
283_High_ECZ_101	31.6	31.6	0.37	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	6
283_High_TCZ_101	55.9	55.9	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
283_Veryhigh_ECZ_101	47.4	47.4	0.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	7
283_Veryhigh_TCZ_101	82.8	82.8	0.18	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	7

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287_Low_ECZ_101	23.6	23.6	0.21	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
287_Low_TCZ_101	28.8	28.8	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
287_Moderate_ECZ_101	33.3	33.3	0.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
287_Moderate_TCZ_101	41.7	41.7	0.82	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	17
322_High_ECZ_101	52.2	52.2	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
322_High_TCZ_101	75.7	75.7	0.27	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	10

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349_Low_TCZ_101	26.7	26.7	0.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	4
349_Moderate_ECZ_101	38.0	38.0	0.58	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	11
349_Moderate_HTZ_101	37.2	37.2	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
349_Moderate_TCZ_101	50.6	50.6	0.66	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	17
349_Veryhigh_ECZ_101	59.2	59.2	0.44	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	13
349_Veryhigh_TCZ_101	77.6	77.6	0.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	12

351_High_TCZ_101	73.2	73.2	1.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	69
351_Low_ECZ_101	19.7	19.7	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
351_Low_TCZ_101	23.5	23.5	0.31	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	4
351_Moderate_ECZ_101	48.6	48.6	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	33
351_Moderate_HTZ_101	15.1	15.1	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
351_Moderate_TCZ_101	56.7	56.7	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	31

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352_Low_ECZ_101	12.0	12.0	0.23	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
352_Low_TCZ_101	14.0	14.0	1.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	13
352_Moderate_ECZ_101	32.8	32.8	0.39	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	6
352_Moderate_TCZ_101	38.3	38.3	1.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	24
731_High_ECZ_101	41.9	41.9	0.62	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	13
731_High_HTZ_101	5.3	5.3	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1

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731_High_TCZ_101	69.5	69.5	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1093_Low_ECZ_101	19.0	19.0	0.15	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1093_Low_TCZ_101	22.5	22.5	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1093_Moderate_ECZ_101	46.0	46.0	1.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	44
1093_Moderate_HTZ_101	8.8	8.8	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1093_Moderate_TCZ_101	57.9	57.9	1.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	51

1093_Veryhigh_ECZ_101	63.3	63.3	7.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	234
1093_Veryhigh_HTZ_101	26.2	26.2	0.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	4
1093_Veryhigh_TCZ_101	83.1	83.1	6.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	265
1330_High_ECZ_101	48.8	48.8	5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	121
1330_High_HTZ_101	8.9	8.9	0.18	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_High_TCZ_101	70.2	70.2	1.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	46

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1330_Low_ECZ_101	11.4	11.4	3.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	22
1330_Low_HTZ_101	1.1	1.1	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Low_T CZ_101	16.1	16.1	5.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	43
1330_Low_T CZ_4	16.1	16.1	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Moderate_ECZ_101	36.9	36.9	2.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	43
1330_Moderate_ECZ_4	36.9	36.9	0.15	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	3

1330_Moderate_HTZ_101	13.1	13.1	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Moderate_HTZ_4	13.1	13.1	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Moderate_T CZ_101	45.9	45.9	2.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	52
1330_Moderate_T CZ_4	45.9	45.9	0.21	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	5
1330_Veryhigh_ECZ_101	48.3	48.3	0.72	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	17
1330_Veryhigh_T CZ_101	72.9	72.9	0.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	18

280_Low_ECZ_525	11.6	11.6	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
280_Low_TCZ_525	28.5	28.5	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
280_Moderate_ECZ_525	37.6	37.6	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
280_Moderate_TCZ_525	40.1	40.1	0.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	4
266_Moderate_ECZ_101	26.2	26.2	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
266_Moderate_TCZ_101	47.8	47.8	0.29	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	7

									Subtotal	1400
<i>Polytelis swainsonii</i> / Superb Parrot (Fauna)										
266_Low_ECZ_4	34.4	34.4	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False		1
266_Low_T CZ_4	45.7	45.7	0.11	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False		3
280_High_ECZ_101	42.5	42.5	1.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False		31
280_High_HTZ_101	8.1	8.1	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False		1
280_High_T CZ_101	62.1	62.1	1.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False		46
280_Low_T CZ_101	28.5	28.5	0.39	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False		6

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280_Low_TCZ_4	28.5	28.5	0.11	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	2
280_Moderate_ECZ_101	37.6	37.6	0.22	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	4
280_Moderate_TCZ_101	40.1	40.1	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
280_Moderate_TCZ_4	40.1	40.1	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
283_High_ECZ_101	31.6	31.6	0.37	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	6
283_High_TCZ_101	55.9	55.9	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	2
283_Veryhigh_ECZ_101	47.4	47.4	0.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	7

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283_Veryhigh_T CZ_101	82.8	82.8	0.18	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	7
322_High_ECZ_1 01	52.2	52.2	0.09	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	2
322_High_TCZ_1 01	75.7	75.7	0.27	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	10
349_Low_TCZ_1 01	26.7	26.7	0.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	4
349_Moderate_ ECZ_101	38.0	38.0	0.58	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	11
349_Moderate_ HTZ_101	37.2	37.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
349_Moderate_ TCZ_101	50.6	50.6	0.66	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	17

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349_Veryhigh_E CZ_101	59.2	59.2	0.44	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	13
349_Veryhigh_T CZ_101	77.6	77.6	0.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	12
352_Low_ECZ_1 01	12.0	12.0	0.23	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
352_Low_TCZ_1 01	14.0	14.0	1.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	10
352_Moderate_ ECZ_101	32.8	32.8	0.39	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	6
352_Moderate_ TCZ_101	38.3	38.3	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	24
1330_High_ECZ_ 101	48.8	48.8	5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	121

1330_High_HTZ_101	8.9	8.9	0.18	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_High_T CZ_101	70.2	70.2	1.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	46
1330_Low_ECZ_101	11.4	11.4	3.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	22
1330_Low_HTZ_101	1.1	1.1	0.05	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_T CZ_101	16.1	16.1	5.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	42
1330_Low_T CZ_4	16.1	16.1	0.08	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Moderate_ECZ_101	36.9	36.9	2.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	43

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1330_Moderate_ECZ_4	36.9	36.9	0.15	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	3
1330_Moderate_HTZ_101	13.1	13.1	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Moderate_HTZ_4	13.1	13.1	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Moderate_T CZ_101	45.9	45.9	2.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	52
1330_Moderate_T CZ_4	45.9	45.9	0.21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	5
1330_Veryhigh_ECZ_101	48.3	48.3	0.72	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	17
1330_Veryhigh_T CZ_101	72.9	72.9	0.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	18

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280_Low_ECZ_525	11.6	11.6	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
280_Low_TCZ_525	28.5	28.5	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
280_Moderate_ECZ_525	37.6	37.6	0.02	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
280_Moderate_TCZ_525	40.1	40.1	0.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	4
266_Moderate_ECZ_101	26.2	26.2	0.03	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
266_Moderate_TCZ_101	47.8	47.8	0.29	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	7
								Subtotal	618

<i>Pomaderris pallida</i> / <i>Pale Pomaderris</i> (Flora)										
1093_Moderate_ECZ_101	46.0	46.0	0.04	Biodiversity Conservation Act listing status	Reproductive Strategy	Vulnerable	Vulnerable	True		1
1093_Moderate_HTZ_101	8.8	8.8	0.02	Biodiversity Conservation Act listing status	Reproductive Strategy	Vulnerable	Vulnerable	True		1
1093_Moderate_T CZ_101	57.9	57.9	0.25	Biodiversity Conservation Act listing status	Reproductive Strategy	Vulnerable	Vulnerable	True		11
1093_Veryhigh_T CZ_101	83.1	83.1	0.86	Biodiversity Conservation Act listing status	Reproductive Strategy	Vulnerable	Vulnerable	True		54
									Subtotal	67
<i>Prasophyllum petilum</i> / <i>Tarengo Leek Orchid</i> (Flora)										
1330_High_ECZ_101	48.8	48.8	4.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False		111
1330_High_HTZ_101	8.9	8.9	0.18	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False		1

1330_High_TCZ_101	70.2	70.2	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	40
1330_Low_ECZ_101	11.4	11.4	3.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	22
1330_Low_HTZ_101	1.1	1.1	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Low_TCZ_101	16.1	16.1	13.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	112
1330_Low_TCZ_4	16.1	16.1	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Moderate_ECZ_101	36.9	36.9	1.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	32

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1330_Moderate_ECZ_4	36.9	36.9	0.15	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	3
1330_Moderate_HTZ_101	13.1	13.1	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Moderate_HTZ_4	13.1	13.1	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Moderate_T CZ_101	45.9	45.9	2.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	54
1330_Moderate_T CZ_4	45.9	45.9	0.21	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	5
1330_Veryhigh_ECZ_101	48.3	48.3	0.72	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	17

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1330_Veryhigh_TCZ_101	72.9	72.9	0.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	18
								Subtotal	419
<i>Swainsona recta / Small Purple-pea (Flora)</i>									
266_Low_TCZ_101	45.7	45.7	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
266_Low_TCZ_4	45.7	45.7	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_High_ECZ_101	48.8	48.8	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_High_TCZ_101	70.2	70.2	0.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	14

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1330_Low_ECZ_101	11.4	11.4	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	6
1330_Low_HTZ_101	1.1	1.1	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Low_TCZ_101	16.1	16.1	2.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	20
1330_Low_TCZ_4	16.1	16.1	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Moderate_ECZ_101	36.9	36.9	0.74	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	14
1330_Moderate_TCZ_101	45.9	45.9	0.78	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	18

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1330_Verlow_E CZ_101	4.5	4.5	0.38	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
1330_Verlow_T CZ_101	8.6	8.6	4.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	18
								Subtotal	96
<i>Swainsona sericea / Silky Swainson-pea (Flora)</i>									
266_Low_TCZ_1 01	45.7	45.7	0.02	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
266_Low_TCZ_4	45.7	45.7	0.06	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
280_Low_ECZ_1 01	11.8	11.8	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
280_Low_TCZ_1 01	28.5	28.5	1.2	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	17

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280_Low_TCZ_4	28.5	28.5	0.11	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	2
280_Moderate_TCZ_4	40.1	40.1	0.03	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
280_Verylow_TCZ_101	6.9	6.9	2.1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	7
283_High_ECZ_101	31.6	31.6	0.28	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	4
283_High_TCZ_101	55.9	55.9	0.03	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
283_Veryhigh_TCZ_101	82.8	82.8	0.03	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
1330_High_ECZ_101	48.8	48.8	0.27	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	7

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1330_High_HTZ_101	8.9	8.9	0.08	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
1330_High_T CZ_101	70.2	70.2	0.59	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	21
1330_Low_ECZ_101	11.4	11.4	1.1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	6
1330_Low_HTZ_101	1.1	1.1	0.03	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
1330_Low_T CZ_101	16.1	16.1	2.1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	17
1330_Low_T CZ_4	16.1	16.1	0.06	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
1330_Moderate_ECZ_101	36.9	36.9	0.74	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	14

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1330_Moderate_TCZ_101	45.9	45.9	1	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	24
1330_Verylow_ECZ_101	4.5	4.5	0.48	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
1330_Verylow_HTZ_101	1.0	1.0	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
1330_Verylow_TCZ_101	8.6	8.6	3.9	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	17
280_Low_ECZ_525	11.6	11.6	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
280_Low_TCZ_525	28.5	28.5	0.01	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1
280_Moderate_ECZ_525	37.6	37.6	0.02	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	1

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280_Moderate_TCZ_525	40.1	40.1	0.16	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Vulnerable	Not Listed	False	3
								Subtotal	153
<i>Synemon plana / Golden Sun Moth (Fauna)</i>									
280_High_ECZ_101	42.5	42.5	0.02	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
280_High_TCZ_101	62.1	62.1	0.01	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
280_Verylow_TCZ_101	6.9	6.9	0.24	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1

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322_Low_TCZ_101	23.6	23.6	0.02	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
351_Low_TCZ_101	23.5	23.5	0.04	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
351_Moderate_TCZ_101	56.7	56.7	0.04	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
351_Verylow_TCZ_101	10.2	10.2	0.18	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
352_Low_TCZ_101	14.0	14.0	0.3	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	2

352_Moderate_ECZ_101	32.8	32.8	0.02	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
352_Moderate_TCZ_101	38.3	38.3	0.04	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
352_Verylow_ECZ_101	2.8	2.8	0.01	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
352_Verylow_TCZ_101	3.6	3.6	0.81	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1093_Moderate_TCZ_101	57.9	57.9	0.01	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1

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1093_Verylow_TCZ_101	6.8	6.8	0.01	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Low_ECZ_101	11.4	11.4	0.1	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Low_TCZ_101	16.1	16.1	0.85	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	5
1330_Moderate_TCZ_101	45.9	45.9	0.27	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	5
1330_Verylow_ECZ_101	4.5	4.5	0.58	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1

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1330_Verlow_H TZ_101	1.0	1.0	0.01	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Verlow_T CZ_101	8.6	8.6	14.6	Environment Protection and Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	47
								Subtotal	75
<i>Thesium australe / Austral Toadflax (Flora)</i>									
1330_High_ECZ_ 101	48.8	48.8	4.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	81
1330_High_HTZ_ 101	8.9	8.9	0.18	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_High_TCZ_ 101	70.2	70.2	1.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	31

1330_Low_ECZ_101	11.4	11.4	3.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	15
1330_Low_HTZ_101	1.1	1.1	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Low_T CZ_101	16.1	16.1	11.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	69
1330_Moderate_ECZ_101	36.9	36.9	1.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	22
1330_Moderate_ECZ_4	36.9	36.9	0.15	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	2
1330_Moderate_HTZ_101	13.1	13.1	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1

1330_Moderate_HTZ_4	13.1	13.1	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Moderate_TCZ_101	45.9	45.9	1.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	32
1330_Moderate_TCZ_4	45.9	45.9	0.21	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	4
1330_Veryhigh_ECZ_101	48.3	48.3	0.72	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	13
1330_Veryhigh_TCZ_101	72.9	72.9	0.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	14
1330_Verylow_ECZ_101	4.5	4.5	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	2

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1330_Verylow_H TZ_101	1.0	1.0	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Verylow_T CZ_101	8.6	8.6	34.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	112
								Subtotal	402

Proposal Details

Assessment Id	Proposal Name	BAM data last updated *
00029440/BAAS19077/21/00029448	6699 Humelink Assessment - Snowy Mountains	14/03/2024
Assessor Name	Report Created	BAM Data version *
Chani Wheeler	10/09/2024	67
Assessor Number	BAM Case Status	Date Finalised
BAAS19077	Finalised	03/09/2024
Assessment Revision	Assessment Type	
8	Major Projects	

* Disclaimer: BAM data last updated may indicate either complete or partial update of the BAM calculator database. BAM calculator database may not be completely aligned with Bionet.

Ecosystem credits for plant communities types (PCT), ecological communities & threatened species habitat

Zone	Vegetation zone name	TEC name	Current Vegetation integrity score	Change in Vegetation integrity (loss / gain)	Area (ha)	Sensitivity to loss (Justification)	Species sensitivity to gain class	BC Act Listing status	EPBC Act listing status	Biodiversity risk weighting	Potential SAI	Ecosystem credits

Alpine and sub-alpine peatlands, damp herbfields and fens, South Eastern Highlands Bioregion and Australian Alps Bioregion											
7	637_High_TCZ_101	Montane Peatlands and Swamps of the New England Tableland, NSW North Coast, Sydney Basin, South East Corner, South Eastern Highlands and Australian Alps bioregions	75.2	75.2	0.02	Biodiversity Conservation Act listing status	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00	1
										Subtotal	1
Alpine Ash - Mountain Gum moist shrubby tall open forest of montane areas, southern South Eastern Highlands Bioregion and Australian Alps Bioregion											
8	638_High_ECZ_101	Not a TEC	67.1	49.8	22	PCT Cleared - 5%	High Sensitivity to Gain			1.50	410
9	638_High_HTZ_101	Not a TEC	66.8	10.3	10.2	PCT Cleared - 5%	High Sensitivity to Gain			1.50	39
10	638_High_TCZ_101	Not a TEC	67.1	67.1	14	PCT Cleared - 5%	High Sensitivity to Gain			1.50	353

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11	638_Mode rate_ECZ_ 101	Not a TEC	45.4	36.6	7.6	PCT Cleared - 5%	High Sensitivity to Gain			1.50		104
12	638_Mode rate_HTZ_ 101	Not a TEC	45.4	4.8	4.1	PCT Cleared - 5%	High Sensitivity to Gain			1.50		7
13	638_Mode rate_T CZ_ 101	Not a TEC	42.2	42.2	5.4	PCT Cleared - 5%	High Sensitivity to Gain			1.50		85
40	638_Low_E CZ_101	Not a TEC	34.1	26.9	0.83	PCT Cleared - 5%	High Sensitivity to Gain			1.50		8
41	638_Low_ HTZ_101	Not a TEC	34.1	2.2	0.13	PCT Cleared - 5%	High Sensitivity to Gain			1.50		1
42	638_Low_T CZ_101	Not a TEC	34.1	34.1	0.55	PCT Cleared - 5%	High Sensitivity to Gain			1.50		7
											Subtotal	1014
Black Sallee - Snow Gum low woodland of montane valleys, South Eastern Highlands Bioregion and Australian Alps Bioregion												
14	679_High_ ECZ_101	Not a TEC	69.8	46.8	2.3	PCT Cleared - 35%	High Sensitivity to Gain			1.50		40
15	679_High_ HTZ_101	Not a TEC	69.8	18.2	0.17	PCT Cleared - 35%	High Sensitivity to Gain			1.50		1

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16	679_High_TCZ_101	Not a TEC	69.8	69.8	1.6	PCT Cleared - 35%	High Sensitivity to Gain			1.50		41
17	679_Low_T CZ_101	Not a TEC	32.9	32.9	0.27	PCT Cleared - 35%	High Sensitivity to Gain			1.50		3
43	679_Low_E CZ_101	Not a TEC	32.9	32.7	0.05	PCT Cleared - 35%	High Sensitivity to Gain			1.50		1
44	679_Low_HTZ_101	Not a TEC	32.9	0.0	0.01	PCT Cleared - 35%	High Sensitivity to Gain			1.50		1
										Subtotal		87
Broad-leaved Sally grass - sedge woodland on valley flats and swamps in the NSW South Western Slopes Bioregion and adjoining South Eastern Highlands Bioregion												
1	285_Low_E CZ_101	Not a TEC	32.5	31.6	1	PCT Cleared - 75%	High Sensitivity to Gain			2.00		16
2	285_Low_HTZ_101	Not a TEC	32.5	5.3	0.09	PCT Cleared - 75%	High Sensitivity to Gain			2.00		1
3	285_Low_T CZ_101	Not a TEC	32.5	32.5	0.41	PCT Cleared - 75%	High Sensitivity to Gain			2.00		7
										Subtotal		24

Montane wet heath and bog of the eastern tablelands, South Eastern Highlands Bioregion												
18	939_High_ ECZ_101	Montane Peatlands and Swamps of the New England Tableland, NSW North Coast, Sydney Basin, South East Corner, South Eastern Highlands and Australian Alps bioregions	78.7	15.3	0.53	Biodiversity Conservation Act listing status	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00		4
19	939_High_ HTZ_101	Montane Peatlands and Swamps of the New England Tableland, NSW North Coast, Sydney Basin, South East Corner, South Eastern Highlands and Australian Alps bioregions	78.7	0.0	0.05	Biodiversity Conservation Act listing status	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00		1

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20	939_High_TCZ_101	Montane Peatlands and Swamps of the New England Tableland, NSW North Coast, Sydney Basin, South East Corner, South Eastern Highlands and Australian Alps bioregions	78.7	78.7	0.07	Biodiversity Conservation Act listing status	High Sensitivity to Gain	Endangered Ecological Community	Not Listed	2.00		3
											Subtotal	8
Mountain Gum - Snow Gum - Broad-leaved Peppermint shrubby open forest of montane ranges, South Eastern Highlands Bioregion and Australian Alps Bioregion												
21	953_High_ECZ_101	Not a TEC	76	59.1	18.6	PCT Cleared - 5%	High Sensitivity to Gain			1.50		411
22	953_High_HTZ_101	Not a TEC	76	21.5	4.6	PCT Cleared - 5%	High Sensitivity to Gain			1.50		37
23	953_High_TCZ_101	Not a TEC	76	76.0	16.5	PCT Cleared - 5%	High Sensitivity to Gain			1.50		469
24	953_Low_T CZ_101	Not a TEC	27.5	27.5	5.6	PCT Cleared - 5%	High Sensitivity to Gain			1.50		58

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25	953_Mode rate_ECZ_ 101	Not a TEC	55.5	41.6	6.1	PCT Cleared - 5%	High Sensitivity to Gain			1.50		96
26	953_Mode rate_HTZ_ 101	Not a TEC	55.5	16.0	0.81	PCT Cleared - 5%	High Sensitivity to Gain			1.50		5
27	953_Mode rate_Tcz_ 101	Not a TEC	55.5	55.5	3.6	PCT Cleared - 5%	High Sensitivity to Gain			1.50		76
28	953_Verh igh_ECZ_1 01	Not a TEC	83.9	68.1	21	PCT Cleared - 5%	High Sensitivity to Gain			1.50		535
29	953_Verh igh_HTZ_1 01	Not a TEC	83.9	21.8	6	PCT Cleared - 5%	High Sensitivity to Gain			1.50		49
30	953_Verh igh_Tcz_1 01	Not a TEC	83.9	83.9	13.8	PCT Cleared - 5%	High Sensitivity to Gain			1.50		432
45	953_Low_E CZ_101	Not a TEC	27.5	24.9	3.8	PCT Cleared - 5%	High Sensitivity to Gain			1.50		35
46	953_Low_ HTZ_101	Not a TEC	27.5	0.0	0.46	PCT Cleared - 5%	High Sensitivity to Gain			1.50		1
											Subtot al	2204

Ribbon Gum - Narrow-leaved (Robertsons) Peppermint montane fern - grass tall open forest on deep clay loam soils in the upper NSW South Western Slopes Bioregion and western Kosciuszko escarpment

4	300_Veryhigh_ECZ_101	Not a TEC	82	62.7	9.5	PCT Cleared - 20%	High Sensitivity to Gain			1.50		224
5	300_Veryhigh_HTZ_101	Not a TEC	82	19.1	4.7	PCT Cleared - 20%	High Sensitivity to Gain			1.50		34
6	300_Veryhigh_TCZ_101	Not a TEC	80.3	80.3	5.3	PCT Cleared - 20%	High Sensitivity to Gain			1.50		160
34	300_Low_ECZ_101	Not a TEC	33.1	28.5	0.4	PCT Cleared - 20%	High Sensitivity to Gain			1.50		4
35	300_Low_HTZ_101	Not a TEC	33.1	0.0	0.14	PCT Cleared - 20%	High Sensitivity to Gain			1.50		1
36	300_Low_TCZ_101	Not a TEC	33.1	33.1	0.49	PCT Cleared - 20%	High Sensitivity to Gain			1.50		6
37	300_Mode_rate_ECZ_101	Not a TEC	45.9	43.5	0.35	PCT Cleared - 20%	High Sensitivity to Gain			1.50		6
38	300_Mode_rate_HTZ_101	Not a TEC	45.9	0.0	0.01	PCT Cleared - 20%	High Sensitivity to Gain			1.50		1
39	300_Mode_rate_TCZ_101	Not a TEC	45.9	45.9	0.08	PCT Cleared - 20%	High Sensitivity to Gain			1.50		1

										Subtotal	437
Snow Gum - Mountain Gum shrubby open forest of montane areas, South Eastern Highlands Bioregion and Australian Alps Bioregion											
31	1196_High_ECZ_101	Not a TEC	73.4	52.6	21.8	PCT Cleared - 5%	High Sensitivity to Gain			1.50	429
32	1196_High_HTZ_101	Not a TEC	73.4	10.5	3.2	PCT Cleared - 5%	High Sensitivity to Gain			1.50	13
33	1196_High_TCZ_101	Not a TEC	73.4	73.4	6.2	PCT Cleared - 5%	High Sensitivity to Gain			1.50	169
47	1196_Low_ECZ_101	Not a TEC	35	32.9	1.1	PCT Cleared - 5%	High Sensitivity to Gain			1.50	13
48	1196_Low_HTZ_101	Not a TEC	35	0.0	0.11	PCT Cleared - 5%	High Sensitivity to Gain			1.50	1
49	1196_Low_TCZ_101	Not a TEC	35	35.0	0.93	PCT Cleared - 5%	High Sensitivity to Gain			1.50	12
										Subtotal	637

Sub-alpine dry grasslands and heathlands of valley slopes, southern South Eastern Highlands Bioregion and Australian Alps Bioregion											
50	1224_High_TCZ_101	Not a TEC	88.4	88.4	0.02	PCT Cleared - 5%	High Sensitivity to Gain			1.50	1
										Subtotal	1
										Total	4413

Species credits for threatened species

Vegetation zone name	Habitat condition (Vegetation Integrity)	Change in habitat condition	Area (ha)/Count (no. individuals)	Sensitivity to loss (Justification)	Sensitivity to gain (Justification)	BC Act Listing status	EPBC Act listing status	Potential SAIL	Species credits
<i>Ammobium craspedioides</i> / Yass Daisy (Flora)									
679_High_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
953_Moderate_TCZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
1196_High_ECZ_101	N/A	N/A	10	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	20

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1196_High_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
									Subtotal	26
<i>Caladenia montana / Caladenia montana (Flora)</i>										
300_Veryhigh_ECZ_101	62.7	62.7		9.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	224
300_Veryhigh_HTZ_101	19.1	19.1		4.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	34
300_Veryhigh_TCZ_101	80.3	80.3		5.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	160
638_High_ECZ_101	49.8	49.8		22	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	410

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638_High_HTZ_101	10.3	10.3	10.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	39
638_High_TCZ_101	67.1	67.1	14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	353
638_Moderate_ECZ_101	36.6	36.6	7.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	104
638_Moderate_HTZ_101	4.8	4.8	4.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	7
638_Moderate_TCZ_101	42.2	42.2	5.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	85
679_High_ECZ_101	46.8	46.8	2.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	40

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679_High_HTZ_101	18.2	18.2	0.17	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
679_High_TCZ_101	69.8	69.8	1.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	41
679_Low_TCZ_101	32.9	32.9	0.27	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3
953_High_ECZ_101	59.1	59.1	18.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	411
953_High_HTZ_101	21.5	21.5	4.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	37
953_High_TCZ_101	76.0	76.0	16.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	469

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953_Low_TCZ_101	27.5	27.5	5.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	58
953_Moderate_ECZ_101	41.6	41.6	6.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	96
953_Moderate_HTZ_101	16.0	16.0	0.81	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	5
953_Moderate_TCZ_101	55.5	55.5	3.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	76
953_Veryhigh_ECZ_101	68.1	68.1	21	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	535
953_Veryhigh_HTZ_101	21.8	21.8	6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	49

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953_Veryhigh_T CZ_101	83.9	83.9	13.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	432
1196_High_ECZ_ 101	52.6	52.6	21.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	429
1196_High_HTZ_ 101	10.5	10.5	3.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	13
1196_High_TCZ_ 101	73.4	73.4	6.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	169
300_Low_ECZ_1 01	28.5	28.5	0.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	4
300_Low_HTZ_1 01	0.0	0.0	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	0

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300_Low_TCZ_101	33.1	33.1	0.49	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	6
300_Moderate_ECZ_101	43.5	43.5	0.35	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	6
300_Moderate_HTZ_101	0.0	0.0	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	0
300_Moderate_TCZ_101	45.9	45.9	0.08	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
638_Low_ECZ_101	26.9	26.9	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	8
638_Low_HTZ_101	2.2	2.2	0.13	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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638_Low_TCZ_101	34.1	34.1	0.55	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	7
679_Low_ECZ_101	32.7	32.7	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
679_Low_HTZ_101	0.0	0.0	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	0
953_Low_ECZ_101	24.9	24.9	3.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	35
953_Low_HTZ_101	0.0	0.0	0.46	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1196_Low_ECZ_101	32.9	32.9	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	13

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1196_Low_HTZ_101	0.0	0.0	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
1196_Low_TCZ_101	35.0	35.0	0.93	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	12
								Subtotal	4376
<i>Callocephalon fimbriatum / Gang-gang Cockatoo (Fauna)</i>									
285_Low_ECZ_101	31.6	31.6	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	16
285_Low_HTZ_101	5.3	5.3	0.09	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
285_Low_TCZ_101	32.5	32.5	0.29	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	5
300_Veryhigh_ECZ_101	62.7	62.7	9.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	298

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300_Veryhigh_H TZ_101	19.1	19.1	4.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	45
300_Veryhigh_T CZ_101	80.3	80.3	5.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	213
638_High_ECZ_1 01	49.8	49.8	21.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	543
638_High_HTZ_ 101	10.3	10.3	10.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	52
638_High_T CZ_1 01	67.1	67.1	14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	470
638_Moderate_ ECZ_101	36.6	36.6	7.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	139
638_Moderate_ HTZ_101	4.8	4.8	4.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	10

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638_Moderate_TCZ_101	42.2	42.2	5.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	113
679_High_ECZ_101	46.8	46.8	2.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	53
679_High_HTZ_101	18.2	18.2	0.17	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	2
679_High_TCZ_101	69.8	69.8	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	54
679_Low_TCZ_101	32.9	32.9	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
953_High_ECZ_101	59.1	59.1	18.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	548
953_High_HTZ_101	21.5	21.5	4.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	50

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953_High_TCZ_101	76.0	76.0	16	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	606
953_Low_TCZ_101	27.5	27.5	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	1
953_Moderate_ECZ_101	41.6	41.6	6.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	127
953_Moderate_HTZ_101	16.0	16.0	0.81	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	6
953_Moderate_TCZ_101	55.5	55.5	3.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	93
953_Veryhigh_ECZ_101	68.1	68.1	21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	713
953_Veryhigh_HTZ_101	21.8	21.8	6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	66

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953_Veryhigh_TCZ_101	83.9	83.9	13.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	577
1196_High_ECZ_101	52.6	52.6	21.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	572
1196_High_HTZ_101	10.5	10.5	3.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	17
1196_High_TCZ_101	73.4	73.4	6.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Endangered	False	226
								Subtotal	5617
<i>Cercartetus nanus / Eastern Pygmy-possum (Fauna)</i>									
285_Low_ECZ_101	31.6	31.6	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	16
285_Low_HTZ_101	5.3	5.3	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

285_Low_TCZ_101	32.5	32.5	0.29	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	5
300_Veryhigh_ECZ_101	62.7	62.7	9.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	298
300_Veryhigh_HTZ_101	19.1	19.1	4.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	45
300_Veryhigh_TCZ_101	80.3	80.3	5.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	213
638_High_ECZ_101	49.8	49.8	21.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	543
638_High_HTZ_101	10.3	10.3	10.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	52

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638_High_TCZ_101	67.1	67.1	14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	470
638_Moderate_ECZ_101	36.6	36.6	7.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	139
638_Moderate_HTZ_101	4.8	4.8	4.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	10
638_Moderate_TCZ_101	42.2	42.2	5.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	113
953_High_ECZ_101	59.1	59.1	0.11	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3
953_High_HTZ_101	21.5	21.5	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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953_High_TCZ_101	76.0	76.0	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	32
953_Veryhigh_ECZ_101	68.1	68.1	2.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	77
953_Veryhigh_HTZ_101	21.8	21.8	0.47	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	5
953_Veryhigh_TCZ_101	83.9	83.9	2.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	95
1196_High_ECZ_101	52.6	52.6	21.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	572
1196_High_HTZ_101	10.5	10.5	3.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	17

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1196_High_TCZ_101	73.4	73.4	6.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	226
								Subtotal	2933
<i>Cyclodomorphus praealtus / Alpine She-oak Skink (Fauna)</i>									
679_High_ECZ_101	46.8	46.8	2.3	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	53
679_High_HTZ_101	18.2	18.2	0.17	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	2
679_High_TCZ_101	69.8	69.8	1.6	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	54
679_Low_TCZ_101	32.9	32.9	0.04	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	1

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1196_High_ECZ_101	52.6	52.6	21.8	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	572
1196_High_HTZ_101	10.5	10.5	3.2	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	17
1196_High_T CZ_101	73.4	73.4	6.2	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	226
								Subtotal	925
<i>Hieraaetus morphnoides / Little Eagle (Fauna)</i>									
285_Low_ECZ_101	31.6	31.6	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
285_Low_T CZ_101	32.5	32.5	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

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300_Veryhigh_ECZ_101	62.7	62.7	6.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	153
300_Veryhigh_HTZ_101	19.1	19.1	3.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	24
300_Veryhigh_TCZ_101	80.3	80.3	3.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	106
638_High_ECZ_101	49.8	49.8	6.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	126
638_High_HTZ_101	10.3	10.3	3.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	14
638_High_TCZ_101	67.1	67.1	4.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	114

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638_Moderate_ECZ_101	36.6	36.6	1.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	25
638_Moderate_HTZ_101	4.8	4.8	0.92	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
638_Moderate_T CZ_101	42.2	42.2	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	23
679_High_ECZ_101	46.8	46.8	0.63	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	11
679_High_HTZ_101	18.2	18.2	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
679_High_T CZ_101	69.8	69.8	0.41	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	11

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939_High_ECZ_101	15.3	15.3	0.13	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
939_High_HTZ_101	0.0	0.0	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	0
953_High_ECZ_101	59.1	59.1	9.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	205
953_High_HTZ_101	21.5	21.5	2.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	21
953_High_T CZ_101	76.0	76.0	6.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	176
953_Moderate_ECZ_101	41.6	41.6	1.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	26

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953_Moderate_HTZ_101	16.0	16.0	0.31	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
953_Moderate_TCZ_101	55.5	55.5	0.85	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	18
953_Veryhigh_ECZ_101	68.1	68.1	9.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	252
953_Veryhigh_HTZ_101	21.8	21.8	3.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	28
953_Veryhigh_TCZ_101	83.9	83.9	6.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	204
1196_High_ECZ_101	52.6	52.6	8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	157

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1196_High_HTZ_101	10.5	10.5	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	4
1196_High_TCZ_101	73.4	73.4	1.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	53
								Subtotal	1759
<i>Leucochrysum albicans subsp. tricolor / Hoary Sunray (Flora)</i>									
953_High_ECZ_101	N/A	N/A	239	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	478
953_High_HTZ_101	N/A	N/A	60	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	120
953_High_TCZ_101	N/A	N/A	268	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	536

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953_Low_TCZ_101	N/A	N/A	146	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	292
953_Moderate_ECZ_101	N/A	N/A	29	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	58
953_Moderate_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
953_Moderate_TCZ_101	N/A	N/A	37	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	74
953_Veryhigh_ECZ_101	N/A	N/A	3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	6
953_Veryhigh_HTZ_101	N/A	N/A	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

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953_Veryhigh_TCZ_101	N/A	N/A		6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	12
953_Low_ECZ_101	N/A	N/A		38	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	76
953_Low_HTZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
1196_Low_TCZ_101	N/A	N/A		1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2
									Subtotal	1660
<i>Litoria castanea</i> / Yellow-spotted Tree Frog (Fauna)										
939_High_ECZ_101		15.3	15.3	0.53	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	6

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939_High_HTZ_101	0.0	0.0	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	0
939_High_TCZ_101	78.7	78.7	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	4
								Subtotal	10
<i>Lophoictinia isura / Square-tailed Kite (Fauna)</i>									
638_High_ECZ_101	49.8	49.8	5.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	102
638_High_HTZ_101	10.3	10.3	3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	12
638_High_TCZ_101	67.1	67.1	4.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	107

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638_Moderate_ECZ_101	36.6	36.6	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	14
638_Moderate_HTZ_101	4.8	4.8	0.56	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
638_Moderate_T CZ_101	42.2	42.2	1.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	18
953_High_ECZ_101	59.1	59.1	4.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	94
953_High_HTZ_101	21.5	21.5	1.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	10
953_High_T CZ_101	76.0	76.0	3.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	103

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953_Moderate_ECZ_101	41.6	41.6	0.24	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	4
953_Moderate_HTZ_101	16.0	16.0	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
953_Moderate_T CZ_101	55.5	55.5	0.22	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	5
953_Veryhigh_ECZ_101	68.1	68.1	4.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	124
953_Veryhigh_HTZ_101	21.8	21.8	1.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	13
953_Veryhigh_TCZ_101	83.9	83.9	4.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	131

								Subtotal	739
<i>Mastacomys fuscus / Broad-toothed Rat (Fauna)</i>									
1224_High_TCZ_101	88.4	88.4	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
								Subtotal	1
<i>Ninox connivens / Barking Owl (Fauna)</i>									
638_High_ECZ_101	49.8	49.8	21.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	543
638_High_HTZ_101	10.3	10.3	10.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	52
638_High_TCZ_101	67.1	67.1	14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	470
638_Moderate_ECZ_101	36.6	36.6	7.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	139
638_Moderate_HTZ_101	4.8	4.8	4.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10

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638_Moderate_TCZ_101	42.2	42.2	5.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	113
953_High_ECZ_101	59.1	59.1	18.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	548
953_High_HTZ_101	21.5	21.5	4.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	50
953_High_TCZ_101	76.0	76.0	16	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	606
953_Low_TCZ_101	27.5	27.5	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
953_Moderate_ECZ_101	41.6	41.6	6.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	127
953_Moderate_HTZ_101	16.0	16.0	0.81	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	6

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953_Moderate_TCZ_101	55.5	55.5	3.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	93
953_Veryhigh_ECZ_101	68.1	68.1	20.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	697
953_Veryhigh_HTZ_101	21.8	21.8	6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	66
953_Veryhigh_TCZ_101	83.9	83.9	13.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	569
								Subtotal	4090
<i>Ninox strenua / Powerful Owl (Fauna)</i>									
300_Veryhigh_ECZ_101	62.7	62.7	9.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	298
300_Veryhigh_HTZ_101	19.1	19.1	4.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	45

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300_Veryhigh_TCZ_101	80.3	80.3	5.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	213
638_High_ECZ_101	49.8	49.8	21.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	543
638_High_HTZ_101	10.3	10.3	10.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	52
638_High_TCZ_101	67.1	67.1	14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	470
638_Moderate_ECZ_101	36.6	36.6	7.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	139
638_Moderate_HTZ_101	4.8	4.8	4.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10
638_Moderate_TCZ_101	42.2	42.2	5.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	113

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953_High_ECZ_101	59.1	59.1	18.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	548
953_High_HTZ_101	21.5	21.5	4.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	50
953_High_T CZ_101	76.0	76.0	16	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	606
953_Low_T CZ_101	27.5	27.5	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
953_Moderate_ECZ_101	41.6	41.6	6.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	127
953_Moderate_HTZ_101	16.0	16.0	0.81	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	6
953_Moderate_T CZ_101	55.5	55.5	3.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	93

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953_Veryhigh_E CZ_101	68.1	68.1	21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	713
953_Veryhigh_H TZ_101	21.8	21.8	6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	66
953_Veryhigh_T CZ_101	83.9	83.9	13.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	577
								Subtotal	4670
<i>Petauroides volans / Southern Greater Glider (Fauna)</i>									
300_Veryhigh_E CZ_101	62.7	62.7	5.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	179
300_Veryhigh_H TZ_101	19.1	19.1	3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	29
300_Veryhigh_T CZ_101	80.3	80.3	2.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	110

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638_High_ECZ_101	49.8	49.8	17	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	423
638_High_HTZ_101	10.3	10.3	7.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	40
638_High_T CZ_101	67.1	67.1	10.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	363
638_Moderate_ECZ_101	36.6	36.6	6.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	116
638_Moderate_HTZ_101	4.8	4.8	3.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	7
638_Moderate_T CZ_101	42.2	42.2	4.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	91
953_High_ECZ_101	59.1	59.1	10.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	314

953_High_HTZ_101	21.5	21.5	2.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	30
953_High_TCZ_101	76.0	76.0	7.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	273
953_Moderate_ECZ_101	41.6	41.6	2.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	47
953_Moderate_HTZ_101	16.0	16.0	0.48	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	4
953_Moderate_TCZ_101	55.5	55.5	1.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	37
953_Veryhigh_ECZ_101	68.1	68.1	5.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	185
953_Veryhigh_HTZ_101	21.8	21.8	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	18

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953_Veryhigh_T CZ_101	83.9	83.9	5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	210
1196_High_ECZ_ 101	52.6	52.6	21.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	572
1196_High_HTZ_ _101	10.5	10.5	3.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	17
1196_High_TCZ_ 101	73.4	73.4	6.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered	Endangered	False	226
								Subtotal	3291
<i>Petaurus australis - endangered population / Yellow-bellied Glider population on the Bago Plateau (Fauna)</i>									
300_Veryhigh_E CZ_101	62.7	62.7	4.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	136
300_Veryhigh_H TZ_101	19.1	19.1	2.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	20

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300_Veryhigh_TCZ_101	80.3	80.3	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	64
638_High_ECZ_101	49.8	49.8	14.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	367
638_High_HTZ_101	10.3	10.3	6.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	33
638_High_TCZ_101	67.1	67.1	9.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	311
638_Moderate_ECZ_101	36.6	36.6	7.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	136
638_Moderate_HTZ_101	4.8	4.8	4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	10
638_Moderate_TCZ_101	42.2	42.2	5.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	112

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953_High_ECZ_101	59.1	59.1	12.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	378
953_High_HTZ_101	21.5	21.5	3.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	37
953_High_T CZ_101	76.0	76.0	9.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	367
953_Moderate_ECZ_101	41.6	41.6	2.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	47
953_Moderate_HTZ_101	16.0	16.0	0.48	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	4
953_Moderate_T CZ_101	55.5	55.5	1.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	37
953_Veryhigh_ECZ_101	68.1	68.1	5.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	177

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953_Veryhigh_H TZ_101	21.8	21.8	1.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	18
953_Veryhigh_T CZ_101	83.9	83.9	2.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	122
1196_High_ECZ_ 101	52.6	52.6	21.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	572
1196_High_HTZ_ _101	10.5	10.5	3.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	17
1196_High_TCZ_ 101	73.4	73.4	6.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Endangered Population	Not Listed	False	226
								Subtotal	3191
<i>Petaurus norfolcensis / Squirrel Glider (Fauna)</i>									
285_Low_ECZ_1 01	31.6	31.6	1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	16

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285_Low_HTZ_101	5.3	5.3	0.09	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
285_Low_T CZ_101	32.5	32.5	0.29	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	5
953_High_ECZ_101	59.1	59.1	6.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	197
953_High_HTZ_101	21.5	21.5	1.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	18
953_High_T CZ_101	76.0	76.0	6.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	231
953_Moderate_ECZ_101	41.6	41.6	2.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	53
953_Moderate_HTZ_101	16.0	16.0	0.48	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	4

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953_Moderate_TCZ_101	55.5	55.5	1.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	49
953_Veryhigh_E CZ_101	68.1	68.1	1.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	64
953_Veryhigh_H TZ_101	21.8	21.8	0.22	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	2
953_Veryhigh_T CZ_101	83.9	83.9	0.51	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	21
								Subtotal	661
<i>Petroica rodinogaster / Pink Robin (Fauna)</i>									
300_Veryhigh_E CZ_101	62.7	62.7	2.9	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	92
300_Veryhigh_H TZ_101	19.1	19.1	1.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	16

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300_Veryhigh_TCZ_101	80.3	80.3	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	54
638_High_ECZ_101	49.8	49.8	4.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	115
638_High_HTZ_101	10.3	10.3	2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	10
638_High_TCZ_101	67.1	67.1	2.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	89
638_Moderate_ECZ_101	36.6	36.6	1.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	32
638_Moderate_HTZ_101	4.8	4.8	1.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3

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638_Moderate_TCZ_101	42.2	42.2	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	18
679_High_ECZ_101	46.8	46.8	2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	47
679_High_HTZ_101	18.2	18.2	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1
679_High_TCZ_101	69.8	69.8	1.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	44
1196_High_ECZ_101	52.6	52.6	4.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	116
1196_High_HTZ_101	10.5	10.5	0.51	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3

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1196_High_TCZ_101	73.4	73.4	0.54	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	20
								Subtotal	660
<i>Phascogale tapoatafa / Brush-tailed Phascogale (Fauna)</i>									
638_High_ECZ_101	49.8	49.8	21.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	543
638_High_HTZ_101	10.3	10.3	10.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	52
638_High_TCZ_101	67.1	67.1	14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	468
638_Moderate_ECZ_101	36.6	36.6	7.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	139
638_Moderate_HTZ_101	4.8	4.8	4.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10

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638_Moderate_TCZ_101	42.2	42.2	5.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	113
953_High_ECZ_101	59.1	59.1	18.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	548
953_High_HTZ_101	21.5	21.5	4.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	50
953_High_TCZ_101	76.0	76.0	15.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	601
953_Low_TCZ_101	27.5	27.5	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
953_Moderate_ECZ_101	41.6	41.6	6.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	127
953_Moderate_HTZ_101	16.0	16.0	0.81	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	6

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953_Moderate_TCZ_101	55.5	55.5	3.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	101
953_Veryhigh_ECZ_101	68.1	68.1	20.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	686
953_Veryhigh_HTZ_101	21.8	21.8	5.9	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	64
953_Veryhigh_TCZ_101	83.9	83.9	13.3	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	559
								Subtotal	4068
<i>Phascolarctos cinereus / Koala (Fauna)</i>									
285_Low_ECZ_101	31.6	31.6	1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	16
285_Low_HTZ_101	5.3	5.3	0.09	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1

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285_Low_TCZ_101	32.5	32.5	0.29	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	5
300_Veryhigh_ECZ_101	62.7	62.7	9.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	298
300_Veryhigh_HTZ_101	19.1	19.1	4.7	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	45
300_Veryhigh_TCZ_101	80.3	80.3	5.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	213
638_High_ECZ_101	49.8	49.8	21.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	543
638_High_HTZ_101	10.3	10.3	10.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	52

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638_High_TCZ_101	67.1	67.1	14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	470
638_Moderate_ECZ_101	36.6	36.6	7.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	139
638_Moderate_HTZ_101	4.8	4.8	4.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	10
638_Moderate_TCZ_101	42.2	42.2	5.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	113
679_High_ECZ_101	46.8	46.8	2.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	53
679_High_HTZ_101	18.2	18.2	0.17	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	2

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679_High_TCZ_101	69.8	69.8	1.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	54
679_Low_TCZ_101	32.9	32.9	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
939_High_ECZ_101	15.3	15.3	0.53	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	4
939_High_HTZ_101	0.0	0.0	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	0
939_High_TCZ_101	78.7	78.7	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
953_High_ECZ_101	59.1	59.1	18.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	548

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953_High_HTZ_101	21.5	21.5	4.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	50
953_High_T CZ_101	76.0	76.0	16.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	621
953_Low_T CZ_101	27.5	27.5	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	1
953_Moderate_ECZ_101	41.6	41.6	6.1	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	127
953_Moderate_HTZ_101	16.0	16.0	0.81	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	6
953_Moderate_T CZ_101	55.5	55.5	3.6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	101

953_Veryhigh_ECZ_101	68.1	68.1	21	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	713
953_Veryhigh_HTZ_101	21.8	21.8	6	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	66
953_Veryhigh_TCZ_101	83.9	83.9	13.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	577
1196_High_ECZ_101	52.6	52.6	21.8	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	572
1196_High_HTZ_101	10.5	10.5	3.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	17
1196_High_TCZ_101	73.4	73.4	6.2	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	226

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								Subtotal	5645
<i>Pimelea bracteata / Pimelea bracteata (Flora)</i>									
637_High_TCZ_101	75.2	75.2	0.02	Biodiversity Conservation Act listing status		Critically Endangered	Critically Endangered		0
939_High_ECZ_101	15.3	15.3	0.53	Biodiversity Conservation Act listing status		Critically Endangered	Critically Endangered		0
939_High_HTZ_101	0.0	0.0	0.04	Biodiversity Conservation Act listing status		Critically Endangered	Critically Endangered		0
939_High_TCZ_101	78.7	78.7	0.06	Biodiversity Conservation Act listing status		Critically Endangered	Critically Endangered		0
953_High_ECZ_101	59.1	59.1	0.28	Biodiversity Conservation Act listing status		Critically Endangered	Critically Endangered		0
								Subtotal	0

<i>Prasophyllum bagoense</i> / <i>Prasophyllum bagoense</i> (Flora)									
953_Veryhigh_T CZ_101	83.9	83.9	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	3
								Subtotal	3
<i>Prasophyllum innubum</i> / <i>Prasophyllum innubum</i> (Flora)									
1224_High_TCZ_ 101	88.4	88.4	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	1
								Subtotal	1
<i>Prasophyllum keltonii</i> / <i>Kelton's Leek Orchid</i> (Flora)									
953_Veryhigh_T CZ_101	83.9	83.9	0.03	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Critically Endangered	Critically Endangered	True	2
								Subtotal	2
<i>Pterostylis alpina</i> / <i>Alpine Greenhood</i> (Flora)									
679_High_ECZ_1 01	46.8	46.8	1.4	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	34

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679_High_HTZ_101	18.2	18.2	0.11	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	1
679_High_TCZ_101	69.8	69.8	0.59	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	21
1196_High_ECZ_101	52.6	52.6	0.3	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	8
1196_High_HTZ_101	10.5	10.5	0.2	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	1
1196_High_TCZ_101	73.4	73.4	0.06	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	2
679_Low_ECZ_101	32.7	32.7	0.03	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	1

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1196_Low_TCZ_101	35.0	35.0	0.02	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	1
								Subtotal	69
<i>Pterostylis foliata / Slender Greenhood (Flora)</i>									
638_High_ECZ_101	49.8	49.8	14.9	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	371
638_High_HTZ_101	10.3	10.3	7.5	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	38
638_High_TCZ_101	67.1	67.1	10.4	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	347
638_Moderate_ECZ_101	36.6	36.6	5.3	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	97

638_Moderate_HTZ_101	4.8	4.8	3.1	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	7
638_Moderate_T CZ_101	42.2	42.2	4.1	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	86
679_High_ECZ_101	46.8	46.8	0.43	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	10
679_High_HTZ_101	18.2	18.2	0.05	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	1
679_High_T CZ_101	69.8	69.8	0.59	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	21
1196_High_T CZ_101	73.4	73.4	0.01	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	1

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638_Low_ECZ_101	26.9	26.9	0.74	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	10
638_Low_TCZ_101	34.1	34.1	0.11	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	2
679_Low_ECZ_101	32.7	32.7	0.02	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	1
1196_Low_TCZ_101	35.0	35.0	0.01	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Vulnerable	Not Listed	False	1
								Subtotal	993
<i>Pterostylis oreophila / Blue-tongued Greenhood (Flora)</i>									
637_High_TCZ_101	75.2	75.2	0.02	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Critically Endangered	Critically Endangered	True	1

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939_High_ECZ_101	15.3	15.3	0.53	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Critically Endangered	Critically Endangered	True	6
939_High_HTZ_101	0.0	0.0	0.04	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Critically Endangered	Critically Endangered	True	0
939_High_TCZ_101	78.7	78.7	0.06	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Critically Endangered	Critically Endangered	True	4
								Subtotal	11
<i>Thelymitra alpicola / Alpine Sun-orchid (Flora)</i>									
939_High_ECZ_101	15.3	15.3	0.53	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	3
939_High_HTZ_101	0.0	0.0	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	0

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939_High_TCZ_101	78.7	78.7	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	2
								Subtotal	5
<i>Thesium australe / Austral Toadflax (Flora)</i>									
1196_Low_TCZ_101	35.0	35.0	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
								Subtotal	1
<i>Tyto novaehollandiae / Masked Owl (Fauna)</i>									
638_High_ECZ_101	49.8	49.8	21.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	543
638_High_HTZ_101	10.3	10.3	10.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	52
638_High_TCZ_101	67.1	67.1	14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	470

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638_Moderate_ECZ_101	36.6	36.6	7.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	139
638_Moderate_HTZ_101	4.8	4.8	4.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10
638_Moderate_T CZ_101	42.2	42.2	5.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	113
953_High_ECZ_101	59.1	59.1	18.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	548
953_High_HTZ_101	21.5	21.5	4.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	50
953_High_T CZ_101	76.0	76.0	16	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	606
953_Low_T CZ_101	27.5	27.5	0.04	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1

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953_Moderate_ECZ_101	41.6	41.6	6.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	127
953_Moderate_HTZ_101	16.0	16.0	0.81	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	6
953_Moderate_TCZ_101	55.5	55.5	3.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	93
953_Veryhigh_ECZ_101	68.1	68.1	21	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	713
953_Veryhigh_HTZ_101	21.8	21.8	6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	66
953_Veryhigh_TCZ_101	83.9	83.9	13.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	577
								Subtotal	4114

<i>Tyto tenebricosa</i> / Sooty Owl (Fauna)									
638_High_ECZ_101	49.8	49.8	21.8	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	True	814
638_High_HTZ_101	10.3	10.3	10.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	True	78
638_High_T CZ_101	67.1	67.1	14	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	True	704
638_Moderate_ECZ_101	36.6	36.6	7.6	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	True	208
638_Moderate_HTZ_101	4.8	4.8	4.1	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	True	15
638_Moderate_T CZ_101	42.2	42.2	5.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	True	170
								Subtotal	1989

<i>Xerochrysum palustre / Swamp Everlasting (Flora)</i>										
637_High_TCZ_101	75.2	75.2	0.02	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Not Listed	Vulnerable	False		1
679_High_HTZ_101	18.2	18.2	0.07	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Not Listed	Vulnerable	False		1
679_High_TCZ_101	69.8	69.8	0.05	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Not Listed	Vulnerable	False		1
939_High_ECZ_101	15.3	15.3	0.53	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Not Listed	Vulnerable	False		3
939_High_HTZ_101	0.0	0.0	0.04	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Not Listed	Vulnerable	False		0

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939_High_TCZ_101	78.7	78.7	0.06	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Not Listed	Vulnerable	False	2
								Subtotal	8

Appendix C - Present credit requirement cost for payment into the BCF

Table 20 – Ecosystem credit liability analysis

PCT	IBRA Subregion	PCT name	Offset Trading Group*	Total credits	BCF charge rate^	BCF total charge - no indexation	BCF total charge - 24 months indexation^^
870	Bungonia	Grey Gum - Thin-leaved Stringybark grassy woodland	Central Gorge Dry Sclerophyll Forests <50%	57	\$10,515.60	\$599,389.20	\$667,720.80
301	Inland Slopes	Drooping Sheoke - Ricinocarpus bowmannii - grasstree tall open shrubland of the Coolac - Tumut Serpentine Belt	Coolac-Tumut Serpentine Shrubby Woodland	63	\$16,573.50	\$1,044,130.50	\$1,163,155.14
335	Crookwell	Tussock grass - sedgeland fen - - rushland - reedland wetland in impeded creeks in valleys in the upper slopes sub-region of the NSW South-Western Slopes Bioregion	Inland Floodplain Swamps >=70% - <90%	16	\$11,544.30	\$184,708.80	\$205,767.36
5	Inland Slopes	River Red Gum herbaceous-grassy very tall open forest wetland on inner floodplains	Inland Riverine Forests <50%	32	\$2,971.80	\$95,097.60	\$105,941.76
319	Inland Slopes	Tumbledown Red Gum - White Cypress Pine hill woodland	Inland Rocky Hill Woodlands >=50% - <70%	23	\$17,373.60	\$399,592.80	\$445,143.84
679	Crookwell	Black Sallee - Snow Gum low woodland of montane valleys, South-Eastern Highlands Bioregion and Australian Alps Bioregion	Monaro Tableland Cool Temperate Grassy Woodland	34	\$6,515.10	\$221,513.40	\$246,768.60
1191	Crookwell	Snow Gum - Candle Bark woodland on broad valley flats of the tablelands and slopes		3	\$6,515.10	\$19,545.30	\$21,773.70
1256	Crookwell	Tableland swamp meadow on impeded drainage sites	Montane Peatlands and Swamps	5	\$21,145.50	\$105,727.50	\$117,780.30
939	Snowy Mountains	Montane wet heath and bog of the eastern tablelands		8	\$7,886.70	\$63,093.60	\$70,285.92

PCT	IBRA Subregion	PCT name	Offset Trading Group*	Total credits	BCF charge rate^	BCF total charge - no indexation	BCF total charge - 24 months indexation^^
1256	Murrumbateman	Tableland swamp meadow on impeded drainage sites		2	\$7,886.70	\$15,773.40	\$17,571.48
638	Snowy Mountains	Alpine Ash - Mountain Gum moist shrubby tall open forest of montane areas	Montane Wet Sclerophyll Forests <50%	1077	\$6,858.00	\$7,386,066.00	\$8,228,193.84
638	Bondo	Alpine Ash - Mountain Gum moist shrubby tall open forest of montane areas		125	\$6,858.00	\$857,250.00	\$954,990.00
637	Snowy Mountains	Alpine Ash - Mountain Gum moist shrubby tall open forest of montane areas		1	\$6,858.00	\$6,858.00	\$7,639.92
1150	Bungonia	Silvertop Ash - Blue-leaved Stringybark shrubby open forest on ridges	South East Dry Sclerophyll Forests <50%	460	\$4,457.70	\$2,050,542.00	\$2,284,258.80
1151	Crookwell	Silvertop Ash - Broad-leaved Peppermint dry shrub forest	South East Dry Sclerophyll Forests >=90%	476	\$8,001.00	\$3,808,476.00	\$4,242,588.00
953	Snowy Mountains	Mountain Gum - Snow Gum - Broad-leaved Peppermint shrubby open forest of montane ranges	Southern Tableland Dry Sclerophyll Forests <50%	2289	\$4,572.00	\$10,465,308.00	\$11,658,517.92
1093	Murrumbateman	Red Stringybark - Brittle Gum - Inland Scribbly Gum dry open forest	Southern Tableland Dry Sclerophyll Forests >=50% - <70%	608	\$4,572.00	\$2,779,776.00	\$3,096,714.24
299	Bondo	Riparian Ribbon Gum - Robertson's Peppermint - Apple Box riverine very tall open forest		364	\$4,572.00	\$1,664,208.00	\$1,853,953.92
1093	Crookwell	Red Stringybark - Brittle Gum - Inland Scribbly Gum dry open forest		313	\$4,686.30	\$1,466,811.90	\$1,634,029.02
1093	Bungonia	Red Stringybark - Brittle Gum - Inland Scribbly Gum dry open forest		208	\$4,686.30	\$974,750.40	\$1,085,872.32
351	Murrumbateman	Brittle Gum - Broad-leaved Peppermint - Red Stringybark open forest		133	\$4,572.00	\$608,076.00	\$677,406.24

PCT	IBRA Subregion	PCT name	Offset Trading Group*	Total credits	BCF charge rate^	BCF total charge - no indexation	BCF total charge - 24 months indexation^^
727	Crookwell	Broad-leaved Peppermint - Brittle Gum - Red Stringybark dry open forest		92	\$4,686.30	\$431,139.60	\$480,289.68
349	Murrumbateman	Inland Scribbly Gum - Red Stringybark open forest on hills composed of siliceous substrates		64	\$4,572.00	\$292,608.00	\$325,969.92
299	Inland Slopes	Riparian Ribbon Gum - Robertson's Peppermint - Apple Box riverine very tall open forest		4	\$4,000.50	\$16,002.00	\$17,826.00
731	Crookwell	Broad-leaved Peppermint - Red Stringybark grassy open forest on undulating hills	Southern Tableland Grassy Woodlands >=70% - <90%	171	\$5,143.50	\$879,538.50	\$979,799.22
731	Inland Slopes	Broad-leaved Peppermint - Red Stringybark grassy open forest on undulating hills		17	\$5,143.50	\$87,439.50	\$97,406.94
731	Murrumbateman	Broad-leaved Peppermint - Red Stringybark grassy open forest on undulating hills		16	\$5,143.50	\$82,296.00	\$91,677.12
300	Snowy Mountains	Ribbon Gum - Narrow-leaved (Robertson's) Peppermint montane fern - grass tall open forest on deep clay loam soils	Southern Tableland Wet Sclerophyll Forests <50%	458	\$3,200.40	\$1,465,783.20	\$1,632,861.60
295	Bondo	Robertson's Peppermint - Broad-leaved Peppermint - Norton's Box - stringybark shrub-fern open forest		54	\$3,200.40	\$172,821.60	\$192,520.80
300	Bondo	Ribbon Gum - Narrow-leaved (Robertson's) Peppermint montane fern - grass tall open forest on deep clay loam soils		37	\$3,200.40	\$118,414.80	\$131,912.40
295	Inland Slopes	Robertson's Peppermint - Broad-leaved Peppermint - Norton's Box - stringybark shrub-fern open forest		12	\$3,200.40	\$38,404.80	\$42,782.40

PCT	IBRA Subregion	PCT name	Offset Trading Group*	Total credits	BCF charge rate^	BCF total charge - no indexation	BCF total charge - 24 months indexation^^
1196	Snowy Mountains	Snow Gum - Mountain Gum shrubby open forest of montane areas	Subalpine Woodlands <50%	665	\$7,200.90	\$4,788,598.50	\$5,334,430.50
679	Snowy Mountains	Black Sallee - Snow Gum low woodland of montane valleys, South-Eastern Highlands Bioregion and Australian Alps Bioregion		94	\$7,200.90	\$676,884.60	\$754,039.80
952	Crookwell	Mountain Gum - Narrow-leaved Peppermint - Snow Gum dry shrubby open forest on undulating tablelands	Tableland Basalt Forest	80	\$8,001.00	\$640,080.00	\$713,040.00
1097	Bungonia	Ribbon Gum - Narrow-leaved Peppermint grassy open forest on basalt plateaux		3	\$8,001.00	\$24,003.00	\$26,739.00
1107	Bungonia	River Peppermint - Narrow-leaved Peppermint open forest on sheltered escarpment slopes		3	\$8,001.00	\$24,003.00	\$26,739.00
953	Bondo	Mountain Gum - Snow Gum - Broad-leaved Peppermint shrubby open forest of montane ranges		12	\$21,031.20	\$252,374.40	\$281,145.60
1224	Snowy Mountains	Sub-alpine dry grasslands and heathlands of valley slopes		1	\$3,086.10	\$3,086.10	\$3,437.94
297	Inland Slopes	Red Stringybark - Red Box - Long-leaved Box - Inland Scribbly Gum tussock grass - shrub low open forest on hills	Upper Riverina Dry Sclerophyll Forests <50%	29	\$5,257.80	\$152,476.20	\$169,855.32
306	Inland Slopes	Red Box - Red Stringybark - Norton's Box hill heath shrub - tussock grass open forest of the Tumut region		13	\$5,257.80	\$68,351.40	\$76,142.04
294	Inland Slopes	Norton's Box - Red Box - White Box tussock grass open forest		2	\$5,257.80	\$10,515.60	\$11,714.16
290	Inland Slopes	Red Stringybark - Red Box - Long-leaved Box - Inland Scribbly Gum tussock grass - shrub low open forest on hills	Upper Riverina Dry Sclerophyll Forests >=50% - <70%	190	\$5,257.80	\$998,982.00	\$1,112,845.20

PCT	IBRA Subregion	PCT name	Offset Trading Group*	Total credits	BCF charge rate^	BCF total charge - no indexation	BCF total charge - 24 months indexation^^
314	Inland Slopes	Apple Box - Red Stringybark basalt scree open forest in the upper Murray River region		129	\$5,257.80	\$678,256.20	\$755,563.32
290	Bondo	Red Stringybark - Red Box - Long-leaved Box - Inland Scribbly Gum tussock grass - shrub low open forest on hills		3	\$5,257.80	\$15,773.40	\$17,571.24
285	Bondo	Broad-leaved Sally grass - sedge woodland on valley flats and swamps	Upper Riverina Dry Sclerophyll Forests ≥70% - <90%	248	\$7,543.80	\$1,870,862.40	\$2,084,122.56
285	Snowy Mountains	Broad-leaved Sally grass - sedge woodland on valley flats and swamps		25	\$7,543.80	\$188,595.00	\$210,093.00
322	Murrumbateman	Inland Scribbly Gum - Red Stringybark - Black Cypress Pine hillslope shrub-tussock grass open forest	Western Slopes Dry Sclerophyll Forests <50%	15	\$2,633.90	\$39,508.50	\$44,012.10
287	Inland Slopes	Long-leaved Box - Red Box - Red Stringybark mixed open forest	Western Slopes Dry Sclerophyll Forests ≥50% - <70%	173	\$3,200.40	\$553,669.20	\$616,779.60
287	Murrumbateman	Long-leaved Box - Red Box - Red Stringybark mixed open forest		19	\$3,200.40	\$60,807.60	\$67,738.80
343	Inland Slopes	Mugga Ironbark - Red Box - Red Stringybark - Western Grey Box grass/shrub woodland on metamorphic substrates in the Tarcutta - Gundagai region	Western Slopes Dry Sclerophyll Forests ≥70% - <90%	60	\$9,029.70	\$541,782.00	\$603,543.60
316	Inland Slopes	Norton's Box - Red Box - Red Stringybark +/- Nodding Flax Lily forb-grass open forest	Western Slopes Grassy Woodlands ≥50% - <70%	502	\$4,000.50	\$2,008,251.00	\$2,237,163.00
266	Inland Slopes	White Box grassy woodland	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland	1633	\$5,143.50	\$8,399,335.50	\$9,356,796.06
268	Inland Slopes	White Box - Blakely's Red Gum - Long-leaved Box - Norton's Box - Red Stringybark grass-shrub woodland on shallow soils on hills		847	\$5,143.50	\$4,356,544.50	\$4,853,157.54

PCT	IBRA Subregion	PCT name	Offset Trading Group*	Total credits	BCF charge rate^	BCF total charge - no indexation	BCF total charge - 24 months indexation^^
280	Inland Slopes	Red Stringybark - Blakely's Red Gum +/- Long-leaved Box shrub/grass hill woodland		753	\$5,143.50	\$3,873,055.50	\$4,314,554.46
1330	Murrumbateman	Yellow Box - Blakely's Red Gum grassy woodland on the tablelands		579	\$5,143.50	\$2,978,086.50	\$3,317,565.78
277	Inland Slopes	Blakely's Red Gum - Yellow Box grassy tall woodland		539	\$5,143.50	\$2,772,346.50	\$3,088,372.98
1330	Crookwell	Yellow Box - Blakely's Red Gum grassy woodland on the tablelands		428	\$5,143.50	\$2,201,418.00	\$2,452,362.96
280	Murrumbateman	Red Stringybark - Blakely's Red Gum +/- Long-leaved Box shrub/grass hill woodland		194	\$5,143.50	\$997,839.00	\$1,111,585.08
278	Inland Slopes	Riparian Blakely's Red Gum - box - shrub - sedge - grass tall open forest		91	\$5,143.50	\$468,058.50	\$521,413.62
280	Crookwell	Red Stringybark - Blakely's Red Gum +/- Long-leaved Box shrub/grass hill woodland		43	\$5,143.50	\$221,170.50	\$246,382.26
352	Murrumbateman	Red Stringybark - Blakely's Red Gum hillslope open forest on meta-sediments in the Yass - Boorowa - Crookwell region		38	\$5,143.50	\$195,453.00	\$217,733.16
283	Murrumbateman	Apple Box - Blakely's Red Gum moist valley and footslopes grass-forb open forest		31	\$5,143.50	\$159,448.50	\$177,624.42
266	Murrumbateman	White Box grassy woodland		17	\$5,143.50	\$87,439.50	\$97,406.94
1330	Bungonia	Yellow Box - Blakely's Red Gum grassy woodland on the tablelands		382	\$8,001.00	\$3,056,382.00	\$3,404,766.00
283	Crookwell	Apple Box - Blakely's Red Gum moist valley and footslopes grass-forb open forest		58	\$5,143.50	\$298,323.00	\$332,329.56

PCT	IBRA Subregion	PCT name	Offset Trading Group*	Total credits	BCF charge rate^	BCF total charge - no indexation	BCF total charge - 24 months indexation^^
283	Bungonia	Apple Box - Blakely's Red Gum moist valley and footslopes grass-forb open forest		7	\$8,001.00	\$56,007.00	\$62,391.00
			Total	15,128		\$82,118,910.00	\$91,480,276.80

* Threatened Ecological Communities are highlighted in **Bold**

^ The BCF Charge Rate is based on the total charge per credit and includes the base credit charge, risk premium and delivery fee.

^^ The Residual BCF Payment is calculated by Total Credits x (BCF Charge Rate + (Indexation Rate x 24 months))

Table 21 Species credits liability analysis

Scientific name	Common name	BC Act status	EPBC Act status	Total credits	BCF charge rate^	BCF total charge payment	BCF total charge payment with 24 months indexation^^
Flora							
<i>Acacia ausfeldii</i>	Ausfeld's Wattle	Vulnerable	Not Listed	555	\$1,825	\$1,012,919	\$1,128,404
<i>Acacia bynoeana</i>	Bynoe's Wattle	Endangered	Vulnerable	128	\$3,578	\$457,932	\$510,125
<i>Acacia flocktoniae</i>	Flockton Wattle	Vulnerable	Vulnerable	385	\$4,778	\$1,839,430	\$2,049,086
<i>Ammobium craspedioides</i>	Yass Daisy	Vulnerable	Vulnerable	17,366	\$229	\$3,982,024	\$4,436,318
<i>Baloskion longipes</i>	Dense Cord-rush	Vulnerable	Vulnerable	45	\$7,167	\$322,497	\$359,261
<i>Bossiaea fragrans</i>	-	Critically Endangered	Critically Endangered	254	\$9,544	\$2,424,189	\$2,700,520
<i>Bossiaea oligosperma</i>	Few-seeded Bossiaea	Vulnerable	Vulnerable	57	\$4,778	\$272,331	\$303,371
<i>Caesia parviflora var. minor</i>	Small Pale Grass-lily	Endangered	Not Listed	29	\$7,167	\$207,832	\$231,524
<i>Caladenia concolor</i>	Crimson Spider Orchid	Endangered	Vulnerable	1,559	\$14,322	\$22,327,671	\$24,873,081
<i>Caladenia montana</i>	-	Vulnerable	Not Listed	4,543	\$14,322	\$65,063,892	\$72,481,339
<i>Commersonia prostrata</i>	Dwarf Kerrawang	Endangered	Endangered	4	\$4,778	\$19,111	\$21,289
<i>Cullen parvum</i>	Small Scurf-pea	Endangered	Not Listed	387	\$3,578	\$1,384,527	\$1,542,330
<i>Dillwynia glauca</i>	Michelago Parrot-pea	Endangered	Not Listed	45	\$1,257	\$56,552	\$63,000
<i>Diuris aequalis</i>	Buttercup Doubletail	Endangered	Vulnerable	1,075	\$4,778	\$5,136,071	\$5,721,473
<i>Diuris tricolor</i>	Pine Donkey Orchid	Vulnerable	Not Listed	13	\$4,778	\$62,111	\$69,190
<i>Eucalyptus aggregata</i>	Black Gum	Vulnerable	Vulnerable	4	\$350	\$1,398	\$1,557
<i>Eucalyptus macarthurii</i>	Paddy's River Box, Camden Woollybutt	Endangered	Endangered	82	\$688	\$56,446	\$62,881
<i>Eucalyptus robertsonii subsp. hemisphaerica</i>	Robertson's Peppermint	Vulnerable	Vulnerable	3	\$2,404	\$7,213	\$8,035
<i>Genoplesium superbum</i>	Superb Midge Orchid	Endangered	Not Listed	543	\$14,322	\$7,776,732	\$8,663,299
<i>Grevillea iaspicula</i>	Wee Jasper Grevillea	Critically Endangered	Endangered	24	\$1,038	\$24,915	\$27,755

Scientific name	Common name	BC Act status	EPBC Act status	Total credits	BCF charge rate^	BCF total charge payment	BCF total charge payment with 24 months indexation^^
<i>Grevillea wilkinsonii</i>	Tumut Grevillea	Critically Endangered	Endangered	994	\$10,744	\$10,679,735	\$11,897,106
<i>Kunzea cabbagei</i>	Cabbage Kunzea	Vulnerable	Vulnerable	282	\$4,778	\$1,347,323	\$1,500,889
<i>Lepidium hyssopifolium</i>	Aromatic Peppercress	Endangered	Endangered	450	\$9,544	\$4,294,823	\$4,784,387
<i>Leucochrysum albicans</i> var. <i>tricolor</i>	Hoary Sunray	Not Listed	Endangered	107,500	\$229	\$24,649,750	\$27,461,950
<i>Persoonia marginata</i>	Clandulla Geebung	Vulnerable	Vulnerable	162	\$2,404	\$389,508	\$433,909
<i>Persoonia mollis</i> subsp. <i>revoluta</i>	-	Vulnerable	Not Listed	52	\$1,257	\$65,349	\$72,800
<i>Phyllota humifusa</i>	Dwarf Phyllota	Vulnerable	Vulnerable	381	\$2,404	\$916,065	\$1,020,489
<i>Pimelea bracteata</i>	Pimelea bracteata	Critically Endangered	Critically Endangered	88	\$7,167	\$630,662	\$702,554
<i>Pomaderris cotoneaster</i>	Cotoneaster Pomaderris	Endangered	Endangered	300	\$9,544	\$2,863,215	\$3,189,591
<i>Pomaderris delicata</i>	Delicate Pomaderris	Critically Endangered	Critically Endangered	77	\$4,778	\$367,886	\$409,817
<i>Pomaderris pallida</i>	Pale Pomaderris	Vulnerable	Vulnerable	67	\$2,404	\$161,093	\$179,456
<i>Prasophyllum bagoense</i>	Bago Leek-orchid	Critically Endangered	Critically Endangered	3	\$10,744	\$32,233	\$35,907
<i>Prasophyllum innubum</i>	Brandy Marys Leek-orchid	Critically Endangered	Critically Endangered	1	\$14,322	\$14,322	\$15,955
<i>Prasophyllum keltonii</i>	Kelton's Leek Orchid	Critically Endangered	Critically Endangered	2	\$14,322	\$28,644	\$31,909
<i>Prasophyllum petilum</i>	Tarengo Leek Orchid	Endangered	Endangered	827	\$7,167	\$5,926,786	\$6,602,412
<i>Pterostylis alpina</i>	Alpine Greenhood	Vulnerable	Not Listed	69	\$14,322	\$988,204	\$1,100,861
<i>Pterostylis foliata</i>	Slender Greenhood	Vulnerable	Not Listed	1,150	\$9,544	\$10,975,658	\$12,226,766
<i>Pterostylis oreophila</i>	Blue-tongued Greenhood	Critically Endangered	Critically Endangered	11	\$14,322	\$157,540	\$175,500
<i>Pultenaea humilis</i>	Dwarf Bush-pea	Vulnerable	Not Listed	569	\$7,167	\$4,077,801	\$4,542,651
<i>Senecio garlandii</i>	Woolly Ragwort	Vulnerable	Not Listed	269	\$1,257	\$338,058	\$376,600

Scientific name	Common name	BC Act status	EPBC Act status	Total credits	BCF charge rate^	BCF total charge payment	BCF total charge payment with 24 months indexation^^
<i>Solanum armourense</i>	-	Endangered	Not Listed	19	\$2,404	\$45,683	\$50,891
<i>Swainsona recta</i>	Small Purple-pea	Endangered	Endangered	1,249	\$4,778	\$5,967,397	\$6,647,553
<i>Swainsona sericea</i>	Silky Swainson-pea	Vulnerable	Not Listed	2,059	\$1,825	\$3,757,840	\$4,186,276
<i>Thelymitra alpicola</i>	Alpine Sun-orchid	Vulnerable	Not Listed	5	\$9,544	\$47,720	\$53,160
<i>Thesium australe</i>	Austral Toadflax	Vulnerable	Vulnerable	902	\$3,578	\$3,226,986	\$3,594,786
<i>Xerochrysum palustre</i>	Swamp Everlasting	Not Listed	Vulnerable	8	\$2,404	\$19,235	\$21,428
Fauna							
<i>Aprasia parapulchella</i>	Pink-tailed Legless Lizard	Vulnerable	Vulnerable	649	\$1,825	\$1,184,477	\$1,319,521
<i>Burhinus grallarius</i>	Bush Stone-curlew	Endangered	Not Listed	1,684	\$1,257	\$2,116,316	\$2,357,600
<i>Callocephalon fimbriatum</i>	Gang-gang Cockatoo	Vulnerable	Not Listed	12,838	\$3,578	\$45,929,100	\$51,163,923
<i>Calyptorhynchus lathami</i>	Glossy Black-Cockatoo	Vulnerable	Not Listed	1,423	\$3,578	\$5,090,911	\$5,671,153
<i>Cercartetus nanus</i>	Eastern Pygmy-possum	Vulnerable	Not Listed	7,318	\$1,257	\$9,196,677	\$10,245,200
<i>Chalinolobus dwyeri</i>	Large-eared Pied Bat	Vulnerable	Vulnerable	93	\$1,257	\$116,875	\$130,200
<i>Crinia sloanei</i>	Sloane's Froglet	Vulnerable	Endangered	14	\$7,167	\$100,333	\$111,770
<i>Cyclodomorphus praealtus</i>	Alpine She-oak Skink	Endangered	Endangered	925	\$10,744	\$9,938,385	\$11,071,251
<i>Delma impar</i>	Striped Legless Lizard	Vulnerable	Vulnerable	375	\$4,778	\$1,791,653	\$1,995,863
<i>Haliaeetus leucogaster</i>	White-bellied Sea-eagle	Vulnerable	Not Listed	61	\$1,825	\$111,330	\$124,023
<i>Hieraetus morphnoides</i>	Little Eagle	Vulnerable	Not Listed	1,999	\$1,825	\$3,648,335	\$4,064,287
<i>Keyacris scurra</i>	Key's Matchstick Grasshopper	Endangered	Not Listed	2,167	\$3,578	\$7,752,638	\$8,636,253
<i>Litoria booroolongensis</i>	Booroolong Frog	Endangered	Endangered	2	\$3,578	\$7,155	\$7,971
<i>Litoria castanea</i>	Yellow-spotted Tree Frog	Critically Endangered	Endangered	39	\$7,167	\$279,498	\$311,359
<i>Lophoictinia isura</i>	Square-tailed Kite	Vulnerable	Not Listed	824	\$1,825	\$1,503,866	\$1,675,324
<i>Mastacomys fuscus</i>	Broad toothed Rat	Vulnerable	Vulnerable	1	\$7,167	\$7,167	\$7,984
<i>Mixophyes balbus</i>	Stuttering Frog	Endangered	Vulnerable	791	\$10,744	\$8,498,662	\$9,467,416

Scientific name	Common name	BC Act status	EPBC Act status	Total credits	BCF charge rate [^]	BCF total charge payment	BCF total charge payment with 24 months indexation ^{^^}
<i>Myotis macropus</i>	Southern Myotis	Vulnerable	Not Listed	1,188	\$1,257	\$1,492,983	\$1,663,200
<i>Ninox connivens</i>	Barking Owl	Vulnerable	Not Listed	7,281	\$1,257	\$9,150,178	\$10,193,400
<i>Ninox strenua</i>	Powerful Owl	Vulnerable	Not Listed	7,120	\$1,257	\$8,947,846	\$9,968,000
<i>Petauroides volans</i>	Southern Greater Glider	Not Listed	Vulnerable	4,498	\$688	\$3,096,243	\$3,449,246
<i>Petaurus australis (Bago)</i>	Yellow-bellied Glider population on the Bago Plateau	Endangered	Not Listed	3,565	\$2,404	\$8,571,579	\$9,548,674
<i>Petaurus norfolcensis</i>	Squirrel Glider	Vulnerable	Not Listed	2,071	\$688	\$1,425,594	\$1,588,126
<i>Petaurus norfolcensis</i> - endangered population	Squirrel Glider in the Wagga Wagga City Local Government Area	Vulnerable	Not Listed	374	\$1,257	\$470,013	\$523,600
<i>Petroica rodinogaster</i>	Pink Robin	Vulnerable	Not Listed	932	\$2,404	\$2,240,873	\$2,496,315
<i>Phascogale tapoatafa</i>	Brush-tailed Phascogale	Vulnerable	Not Listed	4,944	\$688	\$3,403,252	\$3,791,257
<i>Phascolarctos cinereus</i>	Koala	Vulnerable	Endangered	13,430	\$1,257	\$16,877,750	\$18,802,000
<i>Polytelis swainsonii</i>	Superb Parrot	Vulnerable	Vulnerable	2,884	\$3,578	\$10,317,770	\$11,493,749
<i>Pseudomys fumeus</i>	Smoky Mouse	Critically Endangered	Endangered	201	\$4,778	\$960,326	\$1,069,782
<i>Synemon plana</i>	Golden Sun Moth	Endangered	Critically Endangered	165	\$2,404	\$396,721	\$441,944
<i>Tyto novaehollandiae</i>	Masked Owl	Vulnerable	Not Listed	5,600	\$1,257	\$7,037,632	\$7,840,000
<i>Tyto tenebricosa</i>	Sooty Owl	Vulnerable	Not Listed	2,180	\$1,257	\$2,739,650	\$3,052,000
	Total			232,233	\$378,207	\$368,807,091	\$410,851,830
	[^] The BCF Charge Rate is based on the total charge per credit and includes the base credit charge, risk premium and delivery fee. ^{^^} The Residual BCF Payment is calculated by Total Credits x (BCF Charge Rate + (Indexation Rate x 24 months))						

Appendix D – Revision of species credit obligations after additional surveys predictions

Table 22 Revision of species credit obligations after additional surveys predictions

Scientific Name	Common Name	Total credit requirement	Survey reduction assumptions	Survey reduction (credits)
Species subject to detailed consideration of future survey likelihood				
<i>Caladenia concolor</i>	Crimson Spider Orchid	1,559	Survey of 15 polygons >0.5ha	1,319
<i>Caladenia montana</i>	Caladenia montana	4,543	Survey of 23 polygons > 2ha.	3,755
<i>Callocephalon fimbriatum</i>	Gang-gang Cockatoo	12,838	25% reduction due to survey work (hollows)	3,147
<i>Calyptorhynchus lathami lathami</i>	Glossy Black-Cockatoo	1,423	25% reduction due to survey work (hollows)	355
<i>Cyclodomorphus praealtus</i>	Alpine She-oak Skink	925	Survey of 8 polygons >0.5ha. NB Burnt areas limit survey ability.	194
<i>Diuris aequalis</i>	Buttercup Doubletail	1,075	Survey of 19 polygons >0.5ha	886
<i>Genoplesium superbum</i>	Superb Midge Orchid	543	Survey of 2 polygons >0.5ha	453
<i>Grevillea wilkinsonii</i>	Tumut Grevillea	994	Survey of 11 polygons >0.5ha	865
<i>Hieraaetus morphnoides</i>	Little Eagle	1,999	25% reduction due to survey work (nest trees)	499
<i>Keyacris scurra</i>	Key's Matchstick Grasshopper	2,167	Survey of 19 polygons >2ha	1,532
<i>Lepidium hyssopifolium</i>	Aromatic Peppercress	450	Survey of 8 polygons >1.5ha	395
<i>Mixophyes balbus</i>	Stuttering Frog	791	All areas surveyed confirmed absent	710
<i>Ninox connivens</i>	Barking Owl	7,281	25% reduction due to survey work	1,785
<i>Ninox strenua</i>	Powerful Owl	7,120	25% reduction due to survey work	1,770
<i>Polytelis swainsonii</i>	Superb Parrot	2,884	25% reduction due to survey work	682
<i>Prasophyllum petilum</i>	Tarengo Leek Orchid	827	Survey of 16 polygons >0.5ha	673
<i>Pterostylis foliata</i>	Slender Greenhood	1,150	Survey of 12 polygons >0.5ha	1,042
<i>Pultenaea humilis</i>	Dwarf Bush-pea	569	Survey of 10 polygons >0.5 ha	435
<i>Swainsona recta</i>	Small Purple-pea	1,249	Survey of 9 polygons >1ha	966
<i>Swainsona sericea</i>	Silky Swainson-pea	2,059	Survey of 19 polygons >1.5ha	1,340

Scientific Name	Common Name	Total credit requirement	Survey reduction assumptions	Survey reduction (credits)
<i>Tyto novaehollandiae</i>	Masked Owl	5,600	25% reduction due to survey work	1382
Species considered to benefit from survey but without detailed analysis of likely reduction amount				
<i>Acacia ausfeldii</i>	Ausfeld's Wattle	555	Based on average survey reduction for 25 most expensive species	314
<i>Acacia bynoeana</i>	Bynoe's Wattle	128	Based on average survey reduction for 25 most expensive species	79
<i>Acacia flocktoniae</i>	Flockton Wattle	385	Based on average survey reduction for 25 most expensive species	236
<i>Aprasia parapulchella</i>	Pink-tailed Legless Lizard	649	Based on average survey reduction for 25 most expensive species	370
<i>Bossiaea fragrans</i>	-	254	Based on average survey reduction for 25 most expensive species	154
<i>Burhinus grallarius</i>	Bush Stone-curlew	1,684	Based on average survey reduction for 25 most expensive species	941
<i>Cullen parvum</i>	Small Scurf-pea	387	Based on average survey reduction for 25 most expensive species	210
<i>Kunzea cabbagei</i>	Cabbage Kunzea	282	Based on average survey reduction for 25 most expensive species	173
<i>Lophoictinia isura</i>	Square-tailed Kite	824	Based on average survey reduction for 25 most expensive species	505
<i>Myotis macropus</i>	Southern Myotis	1,188	Based on average survey reduction for 25 most expensive species	669
<i>Petroica rodinogaster</i>	Pink Robin	932	Based on average survey reduction for 25 most expensive species	572
<i>Phyllota humifusa</i>	Dwarf Phyllota	381	Based on average survey reduction for 25 most expensive species	234
<i>Pimelea bracteata</i>	Pimelea bracteata	88	Based on average survey reduction for 25 most expensive species	54
<i>Pomaderris cotoneaster</i>	Cotoneaster Pomaderris	300	Based on average survey reduction for 25 most expensive species	184

Scientific Name	Common Name	Total credit requirement	Survey reduction assumptions	Survey reduction (credits)
<i>Pterostylis alpina</i>	Alpine Greenhood	69	Based on average survey reduction for 25 most expensive species	42
<i>Thesium australe</i>	Austral Toadflax	902	Based on average survey reduction for 25 most expensive species	553
<i>Tyto tenebricosa</i>	Sooty Owl	2,180	Based on average survey reduction for 25 most expensive species	1,338
Total		69,234	Total	30,813

Appendix E - Statement of Estimate from BCF



BCF Charge Statement to calculate financial security for a Critical State Significant Infrastructure Project deferred offset obligation

Form 2 – Statement of estimated BCF charge amount for CSSI deferred offset financial security calculation

This Statement sets out the estimated BCF charge amount for calculation of the required financial security for deferred offset obligations of Critical State Significant Infrastructure (CSSI) projects in NSW.

This statement is provided by the NSW Biodiversity Conservation Trust (BCT), in response to the information provided by the proponent in the Stage 1 Application for estimate of Biodiversity Conservation Fund (BCF) charge amount to calculate financial security for CSSI deferred offset arrangement (Form 1).

The costs in this statement:

- Have been provided for the purpose of calculating the required financial security for a deferred offset obligations of a Critical State Significant Infrastructure (CSSI) project.
- Supersede any previous BCF Charge estimate information provided by the BCT to the proponent for the project.
- Do not create a right or permission for a proponent to pay into the BCF to meet their CSSI project offset obligation.
- Have been calculated in accordance with the Biodiversity Offsets Payment Calculator Order 2022.

If you have queries regarding this form, please contact the BCT via telephone on 1300 992 688 or email at bcpayments@bct.nsw.gov.au.

Stage 2: Statement of estimated BCF charge amount for CSSI deferred offset financial security calculation

PART A - APPLICANT DETAILS

The BCT has completed the details based on the Stage 1 Application. If the details have changed, contact the BCT directly and we will provide advice on next steps.

Applicant (individual or Sole trader)			
Title			
Full name			
ABN (If applicable)			
Applicant (company)			
Company	NSW Electricity Networks Operations Pty Limited		
ACN	609 169 959	GST registered	☒ Yes ☐ No
ARBN		GST registered	☐ Yes ☐ No
Contact details			
Name (if different to above)	Jack McGovern		
Phone		Mobile	0436 302 073
Fax		Email	jack.mcgovern@transgrid.com.au
Mailing address			
Address			
Suburb / city			
State / territory		Postcode	
Country			

PART B – STATEMENT OF ESTIMATED BCF CHARGE AMOUNT

1. Project Details¹

Applicant Name	NSW Electricity Networks Operations Pty Limited	Statement Number	CSSI002
		Statement Issued Date	09/09/2024
Project Name	Humelink	Statutory Obligation Reference	SSI-36656827
		Project Type	CSSI
Local Government Area	Wagga Wagga City Council	IBRA Subregion	Bondo, Bungonia, Crookwell, Inland Slopes, Murrumbateman, Snowy Mountains

2. Ecosystem Credits (Bondo)

Plant Comm. Type	Offset Trading Group	Contains HBTs	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
285	Upper Riverina Dry Sclerophyll Forests >=70% and <90%	Yes	9	\$6,600.00	\$613.80	\$330.00	\$7,543.80	\$67,894.20	\$35.83	T1
295	Southern Tableland Wet Sclerophyll Forests <50%	Yes	29	\$2,800.00	\$260.40	\$140.00	\$3,200.40	\$92,811.60	\$15.20	T1
296	Southern Tableland Dry Sclerophyll Forests <50%	No	1	\$4,000.00	\$372.00	\$200.00	\$4,572.00	\$4,572.00	\$21.72	T1+T4
299	Southern Tableland Dry Sclerophyll Forests >=50% and <70%	Yes	27	\$4,000.00	\$372.00	\$200.00	\$4,572.00	\$123,444.00	\$21.72	T1+T4
953	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	Yes	579	\$18,400.00	\$1,711.20	\$920.00	\$21,031.20	\$12,177,064.80	\$99.90	T1
290	Upper Riverina Dry Sclerophyll Forests >=50% and <70%	Yes	3	\$4,600.00	\$427.80	\$230.00	\$5,257.80	\$15,773.40	\$24.97	T1+T4
300	Southern Tableland Wet Sclerophyll Forests <50%	Yes	34	\$2,800.00	\$260.40	\$140.00	\$3,200.40	\$108,813.60	\$15.20	T1
638	Montane Wet Sclerophyll Forests <50%	No	117	\$6,000.00	\$558.00	\$300.00	\$6,858.00	\$802,386.00	\$32.58	T1

¹ If details have changed since the application was submitted, contact the BCT for advice

3. Ecosystem Credits (Bungonia)

Plant Comm. Type	Offset Trading Group	Contains HBTs	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
283	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	9	\$7,000.00	\$651.00	\$350.00	\$8,001.00	\$72,009.00	\$38.00	T1+T4
870	Central Gorge Dry Sclerophyll Forests <50%	Yes	40	\$9,200.00	\$855.60	\$460.00	\$10,515.60	\$420,624.00	\$49.95	T1
1093	Southern Tableland Dry Sclerophyll Forests >=50% and <70%	Yes	101	\$4,100.00	\$381.30	\$205.00	\$4,686.30	\$473,316.30	\$22.26	T1+T4
1097	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	Yes	1	\$7,000.00	\$651.00	\$350.00	\$8,001.00	\$8,001.00	\$38.00	T1
1107	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	Yes	11	\$7,000.00	\$651.00	\$350.00	\$8,001.00	\$88,011.00	\$38.00	T1
1150	South East Dry Sclerophyll Forests <50%	Yes	166	\$3,900.00	\$362.70	\$195.00	\$4,457.70	\$739,978.20	\$21.17	T1
1330	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	373	\$7,000.00	\$651.00	\$350.00	\$8,001.00	\$2,984,373.00	\$38.00	T1+T4

4. Ecosystem Credits (Crookwell)

Plant Comm. Type	Offset Trading Group	Contains HBTs	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
280	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	26	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$159,448.50	\$24.43	T1+T4

Plant Comm. Type	Offset Trading Group	Contains HBTs	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
283	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	17	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$226,314.00	\$24.43	T1+T4
335	Inland Floodplain Swamps >=70% and <90%	No	59	\$10,100.00	\$939.30	\$505.00	\$11,544.30	\$300,151.80	\$54.84	T1
679	Monaro Tableland Cool Temperate Grassy Woodland in the South Eastern Highlands Bioregion	Yes	143	\$5,700.00	\$530.10	\$285.00	\$6,515.10	\$110,756.70	\$30.95	T1
727	Southern Tableland Dry Sclerophyll Forests >=50% and <70%	Yes	16	\$4,100.00	\$381.30	\$205.00	\$4,686.30	\$276,491.70	\$22.26	T1+T4
731	Southern Tableland Grassy Woodlands >=70% and <90%	Yes	211	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$735,520.50	\$24.43	T1+T4
952	Tableland Basalt Forest in the Sydney Basin and South Eastern Highlands Bioregions	Yes	375	\$7,000.00	\$651.00	\$350.00	\$8,001.00	\$128,016.00	\$38.00	T1
1093	Southern Tableland Dry Sclerophyll Forests >=50% and <70%	Yes	3	\$4,100.00	\$381.30	\$205.00	\$4,686.30	\$988,809.30	\$22.26	T1+T4
1151	South East Dry Sclerophyll Forests >=90%	Yes	537	\$7,000.00	\$651.00	\$350.00	\$8,001.00	\$3,000,375.00	\$38.00	T1
1256	Montane Peatlands and Swamps of the New England Tableland, NSW North Coast, Sydney Basin, South East Corner, South Eastern Highlands and Australian Alps bioregions	No	3	\$18,500.00	\$1,720.50	\$925.00	\$21,145.50	\$63,436.50	\$100.44	T1
1330	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	26	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$2,762,059.50	\$24.43	T1+T4
1191	Monaro Tableland Cool Temperate Grassy Woodland in the South Eastern Highlands Bioregion	Yes	17	\$5,700.00	\$530.10	\$285.00	\$6,515.10	\$19,545.30	\$30.95	T1

5. Ecosystem Credits (Inland Slopes)

Plant Comm. Type	Offset Trading Group	Contains HBTs	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
5	Inland Riverine Forests <50%	Yes	27	\$2,600.00	\$241.80	\$130.00	\$2,971.80	\$80,238.60	\$14.12	T1
266	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	311	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$1,599,628.50	\$24.43	T1+T4
268	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	509	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$2,618,041.50	\$24.43	T1+T4
277	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	1129	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$5,807,011.50	\$24.43	T1+T4
278	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	128	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$658,368.00	\$24.43	T1+T4
280	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	723	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$3,718,750.50	\$24.43	T1+T4
287	Western Slopes Dry Sclerophyll Forests >=50% and <70%	Yes	16	\$2,800.00	\$260.40	\$140.00	\$3,200.40	\$51,206.40	\$15.20	T1+T4
290	Upper Riverina Dry Sclerophyll Forests >=50% and <70%	Yes	66	\$4,600.00	\$427.80	\$230.00	\$5,257.80	\$347,014.80	\$24.97	T1+T4
294	Upper Riverina Dry Sclerophyll Forests <50%	Yes	1	\$4,600.00	\$427.80	\$230.00	\$5,257.80	\$5,257.80	\$24.97	T1+T4

Plant Comm. Type	Offset Trading Group	Contains HBTs	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
297	Upper Riverina Dry Sclerophyll Forests <50%	Yes	11	\$4,600.00	\$427.80	\$230.00	\$5,257.80	\$57,835.80	\$24.97	T1+T4
299	Southern Tableland Dry Sclerophyll Forests >=50% and <70%	No	5	\$3,500.00	\$325.50	\$175.00	\$4,000.50	\$20,002.50	\$19.00	T1+T4
301	Coolac-Tumut Serpentine Shrubby Woodland in the NSW South Western Slopes and South Eastern Highlands Bioregions	No	28	\$14,500.00	\$1,348.50	\$725.00	\$16,573.50	\$464,058.00	\$78.72	T1
306	Upper Riverina Dry Sclerophyll Forests <50%	Yes	58	\$4,600.00	\$427.80	\$230.00	\$5,257.80	\$304,952.40	\$24.97	T1+T4
314	Upper Riverina Dry Sclerophyll Forests >=50% and <70%	Yes	393	\$4,600.00	\$427.80	\$230.00	\$5,257.80	\$2,066,315.40	\$24.97	T1+T4
316	Western Slopes Grassy Woodlands >=50% and <70%	Yes	292	\$3,500.00	\$325.50	\$175.00	\$4,000.50	\$1,168,146.00	\$19.00	T1+T4
319	Inland Rocky Hill Woodlands >=50% and <70%	Yes	22	\$15,200.00	\$1,413.60	\$760.00	\$17,373.60	\$382,219.20	\$82.52	T1
343	Western Slopes Dry Sclerophyll Forests >=70% and <90%	Yes	51	\$7,900.00	\$734.70	\$395.00	\$9,029.70	\$460,514.70	\$42.89	T1+T4
352	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	11	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$56,578.50	\$24.43	T1+T4
731	Southern Tableland Grassy Woodlands >=70% and <90%	No	14	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$72,009.00	\$24.43	T1+T4
1191	Subalpine Woodlands >=90%	Yes	3	\$11,300.00	\$1,050.90	\$565.00	\$12,915.90	\$38,747.70	\$61.35	T1
295	Southern Tableland Wet Sclerophyll Forests <50%	No	12	\$2,800.00	\$260.40	\$140.00	\$3,200.40	\$38,404.80	\$15.20	T1

6. Ecosystem Credits (Murrumbateman)

Plant Comm. Type	Offset Trading Group	Contains HBTs	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
266	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	8	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$41,148.00	\$24.43	T1+T4
280	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	95	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$488,632.50	\$24.43	T1+T4
283	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	No	49	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$252,031.50	\$24.43	T1+T4
287	Western Slopes Dry Sclerophyll Forests >=50% and <70%	Yes	21	\$2,800.00	\$260.40	\$140.00	\$3,200.40	\$67,208.40	\$15.20	T1+T4
322	Western Slopes Dry Sclerophyll Forests <50%	Yes	14	\$2,300.00	\$213.90	\$120.00	\$2,633.90	\$36,874.60	\$12.51	T1+T4
349	Southern Tableland Dry Sclerophyll Forests >=50% and <70%	No	46	\$4,000.00	\$372.00	\$200.00	\$4,572.00	\$210,312.00	\$21.72	T1+T4
351	Southern Tableland Dry Sclerophyll Forests >=50% and <70%	Yes	71	\$4,000.00	\$372.00	\$200.00	\$4,572.00	\$324,612.00	\$21.72	T1+T4
352	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	35	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$180,022.50	\$24.43	T1+T4
731	Southern Tableland Grassy Woodlands >=70% and <90%	Yes	15	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$77,152.50	\$24.43	T1+T4

Plant Comm. Type	Offset Trading Group	Contains HBTs	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
1093	Southern Tableland Dry Sclerophyll Forests >=50% and <70%	Yes	339	\$4,000.00	\$372.00	\$200.00	\$4,572.00	\$1,549,908.00	\$21.72	T1+T4
1330	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	916	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$4,711,446.00	\$24.43	T1+T4
277	White Box - Yellow Box - Blakely's Red Gum Grassy Woodland and Derived Native Grassland in the NSW North Coast, New England Tableland, Nandewar, Brigalow Belt South, Sydney Basin, South Eastern Highlands, NSW South Western Slopes, South East Corner and Riverina Bioregions	Yes	3	\$4,500.00	\$418.50	\$225.00	\$5,143.50	\$15,430.50	\$24.43	T1+T4
1256	Montane Peatlands and Swamps of the New England Tableland, NSW North Coast, Sydney Basin, South East Corner, South Eastern Highlands and Australian Alps bioregions	No	2	\$6,900.00	\$641.70	\$345.00	\$7,886.70	\$15,773.40	\$37.46	T1

7. Ecosystem Credits (Snowy Mountains)

Plant Comm. Type	Offset Trading Group	Contains HBTs	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
300	Southern Tableland Wet Sclerophyll Forests <50%	Yes	373	\$2,800.00	\$260.40	\$140.00	\$3,200.40	\$1,193,749.20	\$15.20	T1
638	Montane Wet Sclerophyll Forests <50%	Yes	377	\$6,000.00	\$558.00	\$300.00	\$6,858.00	\$2,585,466.00	\$32.58	T1
679	Subalpine Woodlands <50%	Yes	56	\$6,300.00	\$585.90	\$315.00	\$7,200.90	\$403,250.40	\$34.20	T1
939	Montane Peatlands and Swamps of the New England Tableland, NSW North Coast, Sydney Basin, South East Corner, South Eastern Highlands and Australian Alps bioregions	No	13	\$6,900.00	\$641.70	\$345.00	\$7,886.70	\$102,527.10	\$37.46	T1
953	Southern Tableland Dry Sclerophyll Forests <50%	Yes	1482	\$4,000.00	\$372.00	\$200.00	\$4,572.00	\$6,775,704.00	\$21.72	T1+T4

Plant Comm. Type	Offset Trading Group	Contains HBTs	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
1196	Subalpine Woodlands <50%	Yes	473	\$6,300.00	\$585.90	\$315.00	\$7,200.90	\$3,406,025.70	\$34.20	T1
1224	Temperate Montane Grasslands <50%	No	8	\$2,700.00	\$251.10	\$135.00	\$3,086.10	\$24,688.80	\$14.66	T1
637	Montane Wet Sclerophyll Forests <50%	No	1	\$6,000.00	\$558.00	\$300.00	\$6,858.00	\$6,858.00	\$32.58	T1

8. Species Credits (Bondo)

Species	Common Name	Species model category	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
<i>Ninox strenua</i>	Powerful Owl	M2D1	543	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$682,398.96	\$5.97	T2
<i>Tyto novaehollandiae</i>	Masked Owl	M2D1	525	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$659,778.00	\$5.97	T2
<i>Ninox connivens</i>	Barking Owl	M2D1	543	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$682,398.96	\$5.97	T2
<i>Leucochrysum albicans</i> subsp. <i>tricolor</i>	Hoary Sunray	M2D1	5770	\$100.00	\$9.30	\$120.00	\$229.30	\$1,323,061.00	\$1.09	T2
<i>Ammobium craspedioides</i>	Yass Daisy	M2D1	2	\$100.00	\$9.30	\$120.00	\$229.30	\$458.60	\$1.09	T2
<i>Phascolarctos cinereus</i>	Koala	M2D1	827	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$1,039,307.44	\$5.97	T2
<i>Callocephalon fimbriatum</i>	Gang-gang Cockatoo	M3D1	564	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$2,017,760.76	\$16.99	T2
<i>Hieraaetus morphnoides</i>	Little Eagle	M2D1	621	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$1,133,374.68	\$8.67	T2
<i>Petroica rodinogaster</i>	Pink Robin	M1D3	783	\$2,090.00	\$194.37	\$120.00	\$2,404.37	\$1,882,621.71	\$11.42	T2
<i>Cercartetus nanus</i>	Eastern Pygmy-possum	M2D1	553	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$694,966.16	\$5.97	T2
<i>Petaurus norfolcensis</i>	Squirrel Glider	M1D1	541	\$520.00	\$48.36	\$120.00	\$688.36	\$372,402.76	\$3.27	T2
<i>Phascogale tapoatafa</i>	Brush-tailed Phascogale	M1D1	541	\$520.00	\$48.36	\$120.00	\$688.36	\$372,402.76	\$3.27	T2
<i>Petauroides volans</i>	Southern Greater Glider	M1D1	526	\$520.00	\$48.36	\$120.00	\$688.36	\$362,077.36	\$3.27	T2
<i>Lophoictinia isura</i>	Square-tailed Kite	M2D1	564	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$1,029,345.12	\$8.67	T2
<i>Haliaeetus leucogaster</i>	White-bellied Sea-Eagle	M2D1	11	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$20,075.88	\$8.67	T2
<i>Myotis macropus</i>	Southern Myotis	M2D1	20	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$25,134.40	\$5.97	T2

Species	Common Name	Species model category	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
<i>Pseudomys fumeus</i>	Smoky Mouse	M2D3	2	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$9,555.48	\$22.69	T2
<i>Caladenia montana</i>		M3D3	4164	\$12,530.00	\$1,165.29	\$626.50	\$14,321.79	\$59,635,933.56	\$68.03	T2
<i>Pimelea bracteata</i>		M2D3	17	\$6,270.00	\$583.11	\$313.50	\$7,166.61	\$508,829.31	\$34.04	T2

9. Species Credits (Bungonia)

Species	Common Name	Species model category	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
<i>Leucochrysum albicans</i> subsp. <i>tricolor</i>	Hoary Sunray	M2D1	2130	\$100.00	\$9.30	\$120.00	\$229.30	\$488,409.00	\$1.09	T2
<i>Swainsona sericea</i>	Silky Swainson-pea	M2D1	218	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$397,867.44	\$8.67	T2
<i>Thesium australe</i>	Austral Toadflax	M3D1	205	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$733,405.95	\$16.99	T2
<i>Acacia bynoeana</i>	Bynoe's Wattle	M3D1	40	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$143,103.60	\$16.99	T2
<i>Kunzea cabbagei</i>	Cabbage Kunzea	M2D3	220	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$1,051,102.80	\$22.69	T2
<i>Pomaderris cotoneaster</i>	Cotoneaster Pomaderris	M2D3	215	\$8,350.00	\$776.55	\$417.50	\$9,544.05	\$2,051,970.75	\$45.33	T2
<i>Solanum armourense</i>		M1D3	21	\$2,090.00	\$194.37	\$120.00	\$2,404.37	\$50,491.77	\$11.42	T2
<i>Phascolarctos cinereus</i>	Koala	M2D1	468	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$588,144.96	\$5.97	T2
<i>Callocephalon fimbriatum</i>	Gang-gang Cockatoo	M3D1	370	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$1,323,708.30	\$16.99	T2
<i>Hieraetus morphnoides</i>	Little Eagle	M2D1	349	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$636,952.92	\$8.67	T2
<i>Petroica rodinogaster</i>	Pink Robin	M1D3	229	\$2,090.00	\$194.37	\$120.00	\$2,404.37	\$550,600.73	\$11.42	T2
<i>Cercartetus nanus</i>	Eastern Pygmy-possum	M2D1	147	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$184,737.84	\$5.97	T2
<i>Petaurus norfolcensis</i>	Squirrel Glider	M1D1	361	\$520.00	\$48.36	\$120.00	\$688.36	\$248,497.96	\$3.27	T2
<i>Keyacris scurra</i>	Key's Matchstick Grasshopper	M3D1	308	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$1,101,897.72	\$16.99	T2
<i>Petauroides volans</i>	Southern Greater Glider	M1D1	361	\$520.00	\$48.36	\$120.00	\$688.36	\$248,497.96	\$3.27	T2
<i>Aprasia parapulchella</i>	Pink-tailed Legless Lizard	M2D1	130	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$237,260.40	\$8.67	T2

Species	Common Name	Species model category	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
<i>Delma impar</i>	Striped Legless Lizard	M3D2	226	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$1,079,769.24	\$22.69	T2
<i>Calyptorhynchus lathamii</i>	Glossy Black-Cockatoo	M3D1	301	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$1,076,854.59	\$16.99	T2
<i>Myotis macropus</i>	Southern Myotis	M2D1	68	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$85,456.96	\$5.97	T2
<i>Eucalyptus macarthurii</i>	Paddys River Box	M1D1	36	\$520.00	\$48.36	\$120.00	\$688.36	\$24,780.96	\$3.27	T2
<i>Baloskion longipes</i>	Dense Cord-rush	M2D3	40	\$6,270.00	\$583.11	\$313.50	\$7,166.61	\$286,664.40	\$34.04	T2
<i>Bossiaea oligosperma</i>	Few-seeded Bossiaea	M2D3	41	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$195,887.34	\$22.69	T2
<i>Dillwynia glaucula</i>	Michelago Parrot-pea	M2D1	61	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$76,659.92	\$5.97	T2
<i>Phyllota humifusa</i>	Dwarf Phyllota	M2D2	212	\$2,090.00	\$194.37	\$120.00	\$2,404.37	\$509,726.44	\$11.42	T2
<i>Persoonia mollis</i> subsp. <i>revoluta</i>		M2D1	151	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$189,764.72	\$5.97	T2
<i>Diuris aequalis</i>	Buttercup Doubletail	M3D1	120	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$573,328.80	\$22.69	T2
<i>Pomaderris delicata</i>	Delicate Pomaderris	M2D3	225	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$1,074,991.50	\$22.69	T2
<i>Genoplesium superbum</i>	Superb Midge Orchid	M3D3	237	\$12,530.00	\$1,165.29	\$626.50	\$14,321.79	\$3,394,264.23	\$68.03	T2
<i>Acacia flocktoniae</i>	Flockton Wattle	M2D3	309	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$1,476,321.66	\$22.69	T2
<i>Caladenia tessellate</i>	Thick Lip Spider Orchid	M3D3	550	\$12,530.00	\$1,165.29	\$626.50	\$14,321.79	\$7,876,984.50	\$68.03	T2
<i>Petrogale penicillate</i>	Brush-tailed Rock-wallaby	M3D3	43	\$9,400.00	\$874.20	\$470.00	\$10,744.20	\$462,000.60	\$51.03	T2
<i>Chalinolobus dwyeri</i>	Large-eared Pied Bat	M2D1	316	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$397,123.52	\$5.97	T2
<i>Mixophyes balbus</i>	Stuttering Frog	M3D3	421	\$9,400.00	\$874.20	\$470.00	\$10,744.20	\$4,523,308.20	\$51.03	T2
<i>Ninox strenua</i>	Powerful Owl	M2D1	372	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$467,499.84	\$5.97	T2
<i>Tyto novaehollandiae</i>	Masked Owl	M2D1	369	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$463,729.68	\$5.97	T2
<i>Ninox connivens</i>	Barking Owl	M2D1	372	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$467,499.84	\$5.97	T2

10. Species Credits (Crookwell)

Species	Common Name	Species model category	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
<i>Leucochrysum albicans</i> subsp. <i>tricolor</i>	Hoary Sunray	M2D1	5956	\$100.00	\$9.30	\$120.00	\$229.30	\$1,365,710.80	\$1.09	T2
<i>Ammobium craspedioides</i>	Yass Daisy	M2D1	404	\$100.00	\$9.30	\$120.00	\$229.30	\$92,637.20	\$1.09	T2
<i>Thesium australe</i>	Austral Toadflax	M3D1	253	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$905,130.27	\$16.99	T2
<i>Acacia bynoeana</i>	Bynoe's Wattle	M3D1	49	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$175,301.91	\$16.99	T2
<i>Phascolarctos cinereus</i>	Koala	M2D1	1073	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$1,348,460.56	\$5.97	T2
<i>Callocephalon fimbriatum</i>	Gang-gang Cockatoo	M3D1	825	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$2,951,511.75	\$16.99	T2
<i>Hieraaetus morphnoides</i>	Little Eagle	M2D1	578	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$1,054,896.24	\$8.67	T2
<i>Ninox strenua</i>	Powerful Owl	M2D1	787	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$989,038.64	\$5.97	T2
<i>Cercartetus nanus</i>	Eastern Pygmy-possum	M2D1	622	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$781,679.84	\$5.97	T2
<i>Petaurus norfolcensis</i>	Squirrel Glider	M1D1	425	\$520.00	\$48.36	\$120.00	\$688.36	\$292,553.00	\$3.27	T2
<i>Keyacris scurra</i>	Key's Matchstick Grasshopper	M3D1	481	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$1,720,820.79	\$16.99	T2
<i>Petauroides volans</i>	Southern Greater Glider	M1D1	113	\$520.00	\$48.36	\$120.00	\$688.36	\$77,784.68	\$3.27	T2
<i>Aprasia parapulchella</i>	Pink-tailed Legless Lizard	M2D1	128	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$233,610.24	\$8.67	T2
<i>Delma impar</i>	Striped Legless Lizard	M3D2	334	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$1,595,765.16	\$22.69	T2
<i>Calyptorhynchus lathamii</i>	Glossy Black-Cockatoo	M3D1	666	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$2,382,674.94	\$16.99	T2
<i>Polytelis swainsonii</i>	Superb Parrot	M3D1	192	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$686,897.28	\$16.99	T2
<i>Haliaeetus leucogaster</i>	White-bellied Sea-Eagle	M2D1	1	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$1,825.08	\$8.67	T2
<i>Litoria castanea</i>	Yellow-spotted Tree Frog	M3D3	42	\$6,270.00	\$583.11	\$313.50	\$7,166.61	\$300,997.62	\$34.04	T2
<i>Eucalyptus robertsonii</i> subsp. <i>hemisphaerica</i>	Robertson's Peppermint	M1D3	3	\$2,090.00	\$194.37	\$120.00	\$2,404.37	\$7,213.11	\$11.42	T2
<i>Commersonia prostrata</i>	Dwarf Kerrawang	M2D2	3	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$14,333.22	\$22.69	T2

Species	Common Name	Species model category	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
<i>Eucalyptus aggregata</i>	Black Gum	M1D1	2	\$210.00	\$19.53	\$120.00	\$349.53	\$699.06	\$1.66	T2
<i>Diuris aequalis</i>	Buttercup Doubletail	M3D1	527	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$2,517,868.98	\$22.69	T2
<i>Lepidium hyssopifolium</i>	Aromatic Peppergrass	M2D3	480	\$8,350.00	\$776.55	\$417.50	\$9,544.05	\$4,581,144.00	\$45.33	T2
<i>Litoria booroolongensis</i>	Booroolong Frog	M3D1	1	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$3,577.59	\$16.99	T2

11. Species Credits (Inland Slopes)

Species	Common Name	Species model category	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
<i>Ninox strenua</i>	Powerful Owl	M2D1	35	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$43,985.20	\$5.97	T2
<i>Tyto novaehollandiae</i>	Masked Owl	M2D1	378	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$475,040.16	\$5.97	T2
<i>Ninox connivens</i>	Barking Owl	M2D1	596	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$749,005.12	\$5.97	T2
<i>Ninox strenua</i>	Powerful Owl	M2D1	36	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$45,241.92	\$5.97	T2
<i>Tyto novaehollandiae</i>	Masked Owl	M2D1	222	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$278,991.84	\$5.97	T2
<i>Ninox connivens</i>	Barking Owl	M2D1	239	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$300,356.08	\$5.97	T2
<i>Ninox connivens</i>	Barking Owl	M2D1	61	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$76,659.92	\$5.97	T2
<i>Ninox strenua</i>	Powerful Owl	M2D1	19	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$23,877.68	\$5.97	T2
<i>Leucochrysum albicans</i> subsp. <i>tricolor</i>	Hoary Sunray	M2D1	2280	\$100.00	\$9.30	\$120.00	\$229.30	\$522,804.00	\$1.09	T2
<i>Ammobium craspedioides</i>	Yass Daisy	M2D1	1344	\$100.00	\$9.30	\$120.00	\$229.30	\$308,179.20	\$1.09	T2
<i>Swainsona sericea</i>	Silky Swainson-pea	M2D1	1614	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$2,945,679.12	\$8.67	T2
<i>Swainsona recta</i>	Small Purple-pea	M2D2	1146	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$5,475,290.04	\$22.69	T2
<i>Prasophyllum petilum</i>	Tarengo Leek Orchid	M3D2	244	\$6,270.00	\$583.11	\$313.50	\$7,166.61	\$1,748,652.84	\$34.04	T2
<i>Phascolarctos cinereus</i>	Koala	M2D1	2504	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$3,146,826.88	\$5.97	T2

Species	Common Name	Species model category	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
<i>Callocephalon fimbriatum</i>	Gang-gang Cockatoo	M3D1	1013	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$3,624,098.67	\$16.99	T2
<i>Hieraaetus morphnoides</i>	Little Eagle	M2D1	1831	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$3,341,721.48	\$8.67	T2
<i>Petroica rodinogaster</i>	Pink Robin	M1D3	1	\$2,090.00	\$194.37	\$120.00	\$2,404.37	\$2,404.37	\$11.42	T2
<i>Cercartetus nanus</i>	Eastern Pygmy-possum	M2D1	311	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$390,839.92	\$5.97	T2
<i>Petaurus norfolcensis</i>	Squirrel Glider	M1D1	1026	\$520.00	\$48.36	\$120.00	\$688.36	\$706,257.36	\$3.27	T2
<i>Keyacris scurra</i>	Key's Matchstick Grasshopper	M3D1	1310	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$4,686,642.90	\$16.99	T2
<i>Petauroides volans</i>	Southern Greater Glider	M1D1	89	\$520.00	\$48.36	\$120.00	\$688.36	\$61,264.04	\$3.27	T2
<i>Lophoictinia isura</i>	Square-tailed Kite	M2D1	1187	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$2,166,369.96	\$8.67	T2
<i>Aprasia parapulchella</i>	Pink-tailed Legless Lizard	M2D1	1112	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$2,029,488.96	\$8.67	T2
<i>Delma impar</i>	Striped Legless Lizard	M3D2	680	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$3,248,863.20	\$22.69	T2
<i>Calyptorhynchus lathami</i>	Glossy Black-Cockatoo	M3D1	218	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$779,914.62	\$16.99	T2
<i>Polytelis swainsonii</i>	Superb Parrot	M3D1	701	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$2,507,890.59	\$16.99	T2
<i>Petaurus norfolcensis</i> - endangered population	Squirrel Glider in the Wagga Wagga Local Government Area	M1D2	1026	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$1,289,394.72	\$5.97	T2
<i>Haliaeetus leucogaster</i>	White-bellied Sea-Eagle	M2D1	248	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$452,619.84	\$8.67	T2
<i>Myotis macropus</i>	Southern Myotis	M2D1	34	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$42,728.48	\$5.97	T2
<i>Synemon plana</i>	Golden Sun Moth	M3D1	120	\$2,090.00	\$194.37	\$120.00	\$2,404.37	\$288,524.40	\$11.42	T2
<i>Eucalyptus cannonii</i>	Capertee Stringybark	M1D1	2	\$420.00	\$39.06	\$120.00	\$579.06	\$1,158.12	\$2.75	T2
<i>Eucalyptus alligatrix</i> subsp. <i>alligatrix</i>	Eucalyptus alligatrix subsp. <i>alligatrix</i>	M1D3	3	\$840.00	\$78.12	\$120.00	\$1,038.12	\$3,114.36	\$4.93	T2
<i>Eucalyptus aggregata</i>	Black Gum	M1D1	2	\$210.00	\$19.53	\$120.00	\$349.53	\$699.06	\$1.66	T2
<i>Acacia phasmoides</i>	Phantom Wattle	M2D3	6	\$840.00	\$78.12	\$120.00	\$1,038.12	\$6,228.72	\$4.93	T2
<i>Diuris tricolor</i>	Pine Donkey Orchid	M3D1	12	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$57,332.88	\$22.69	T2

Species	Common Name	Species model category	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
<i>Caesia parviflora</i> var. <i>minor</i>	Small Pale Grass-lily	M2D3	7	\$6,270.00	\$583.11	\$313.50	\$7,166.61	\$50,166.27	\$34.04	T2
<i>Senecio garlandii</i>	Woolly Ragwort	M1D2	13	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$16,337.36	\$5.97	T2
<i>Persoonia marginata</i>	Clandulla Geebung	M2D2	20	\$2,090.00	\$194.37	\$120.00	\$2,404.37	\$48,087.40	\$11.42	T2
<i>Pultenaea humilis</i>	Dwarf Bush-pea	M2D3	114	\$6,270.00	\$583.11	\$313.50	\$7,166.61	\$816,993.54	\$34.04	T2
<i>Acacia ausfeldii</i>	Ausfeld's Wattle	M2D1	383	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$699,005.64	\$8.67	T2
<i>Bossiaea fragrans</i>	Bossiaea fragrans	M2D3	175	\$8,350.00	\$776.55	\$417.50	\$9,544.05	\$1,670,208.75	\$45.33	T2
<i>Grevillea wilkinsonii</i>	Tumut Grevillea	M3D3	568	\$9,400.00	\$874.20	\$470.00	\$10,744.20	\$6,102,705.60	\$51.03	T2
<i>Cullen parvum</i>	Small Scurf-pea	M2D2	916	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$3,277,072.44	\$16.99	T2
<i>Zieria obcordata</i>	Granite Zieria	M2D3	1025	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$4,897,183.50	\$22.69	T2
<i>Caladenia concolor</i>	Crimson Spider Orchid	M3D3	1238	\$12,530.00	\$1,165.29	\$626.50	\$14,321.79	\$17,730,376.02	\$68.03	T2
<i>Euphrasia arguta</i>	Euphrasia arguta	M2D3	1518	\$8,350.00	\$776.55	\$417.50	\$9,544.05	\$14,487,867.90	\$45.33	T2
<i>Crinia sloanei</i>	Sloane's Froglet	M3D2	27	\$6,270.00	\$583.11	\$313.50	\$7,166.61	\$193,498.47	\$34.04	T2
<i>Burhinus grallarius</i>	Bush Stone-curlew	M2D1	1222	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$1,535,711.84	\$5.97	T2
<i>Litoria booroolongensis</i>	Booroolong Frog	M3D1	1	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$3,577.59	\$16.99	T2

12. Species Credits (Murrumbateman)

Species	Common Name	Species model category	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
<i>Ninox strenua</i>	Powerful Owl	M2D1	672	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$844,515.84	\$5.97	T2
<i>Leucochrysum albicans</i> subsp. <i>tricolor</i>	Hoary Sunray	M2D1	6074	\$100.00	\$9.30	\$120.00	\$229.30	\$1,392,768.20	\$1.09	T2
<i>Ammobium craspedioides</i>	Yass Daisy	M2D1	544	\$100.00	\$9.30	\$120.00	\$229.30	\$124,739.20	\$1.09	T2
<i>Swainsona sericea</i>	Silky Swainson-pea	M2D1	505	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$921,665.40	\$8.67	T2
<i>Swainsona recta</i>	Small Purple-pea	M2D2	421	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$2,011,428.54	\$22.69	T2

Species	Common Name	Species model category	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
<i>Thesium australe</i>	Austral Toadflax	M3D1	412	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$1,473,967.08	\$16.99	T2
<i>Prasophyllum petilum</i>	Tarengo Leek Orchid	M3D2	210	\$6,270.00	\$583.11	\$313.50	\$7,166.61	\$1,504,988.10	\$34.04	T2
<i>Phascolarctos cinereus</i>	Koala	M2D1	1032	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$1,296,935.04	\$5.97	T2
<i>Callocephalon fimbriatum</i>	Gang-gang Cockatoo	M3D1	741	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$2,650,994.19	\$16.99	T2
<i>Hieraaetus morphnoides</i>	Little Eagle	M2D1	728	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$1,328,658.24	\$8.67	T2
<i>Cercartetus nanus</i>	Eastern Pygmy-possum	M2D1	143	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$179,710.96	\$5.97	T2
<i>Petaurus norfolcensis</i>	Squirrel Glider	M1D1	259	\$520.00	\$48.36	\$120.00	\$688.36	\$178,285.24	\$3.27	T2
<i>Keyacris scurra</i>	Key's Matchstick Grasshopper	M3D1	788	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$2,819,140.92	\$16.99	T2
<i>Petauroides volans</i>	Southern Greater Glider	M1D1	43	\$520.00	\$48.36	\$120.00	\$688.36	\$29,599.48	\$3.27	T2
<i>Lophoictinia isura</i>	Square-tailed Kite	M2D1	418	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$762,883.44	\$8.67	T2
<i>Aprasia parapulchella</i>	Pink-tailed Legless Lizard	M2D1	497	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$907,064.76	\$8.67	T2
<i>Delma impar</i>	Striped Legless Lizard	M3D2	551	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$2,632,534.74	\$22.69	T2
<i>Calyptrorhynchus lathami</i>	Glossy Black-Cockatoo	M3D1	509	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$1,820,993.31	\$16.99	T2
<i>Polytelis swainsonii</i>	Superb Parrot	M3D1	394	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$1,409,570.46	\$16.99	T2
<i>Haliaeetus leucogaster</i>	White-bellied Sea-Eagle	M2D1	73	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$133,230.84	\$8.67	T2
<i>Myotis macropus</i>	Southern Myotis	M2D1	180	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$226,209.60	\$5.97	T2
<i>Synemon plana</i>	Golden Sun Moth	M3D1	118	\$2,090.00	\$194.37	\$120.00	\$2,404.37	\$283,715.66	\$11.42	T2
<i>Miniopterus orianae oceanensis</i>	Large Bent-winged Bat	M3D3	4	\$12,530.00	\$1,165.29	\$626.50	\$14,321.79	\$57,287.16	\$68.03	T2
<i>Grevillea iaspicula</i>	Wee Jasper Grevillea	M2D3	27	\$840.00	\$78.12	\$120.00	\$1,038.12	\$28,029.24	\$4.93	T2
<i>Pomaderris pallida</i>	Pale Pomaderris	M2D2	40	\$2,090.00	\$194.37	\$120.00	\$2,404.37	\$96,174.80	\$11.42	T2
<i>Caladenia concolor</i>	Crimson Spider Orchid	M3D3	114	\$12,530.00	\$1,165.29	\$626.50	\$14,321.79	\$1,632,684.06	\$68.03	T2

13. Species Credits (Snowy Mountains)

Species	Common Name	Species model category	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
<i>Ninox strenua</i>	Powerful Owl	M2D1	2641	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$3,318,997.52	\$5.97	T2
<i>Tyto novaehollandiae</i>	Masked Owl	M2D1	2166	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$2,722,055.52	\$5.97	T2
<i>Ninox connivens</i>	Barking Owl	M2D1	2166	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$2,722,055.52	\$5.97	T2
<i>Tyto tenebricosa</i>	Sooty Owl	M2D1	511	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$642,183.92	\$5.97	T2
<i>Leucochrysum albicans</i> subsp. <i>tricolor</i>	Hoary Sunray	M2D1	11986	\$100.00	\$9.30	\$120.00	\$229.30	\$2,748,389.80	\$1.09	T2
<i>Thesium australe</i>	Austral Toadflax	M3D1	339	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$1,212,803.01	\$16.99	T2
<i>Prasophyllum bagoense</i>		M3D3	959	\$9,400.00	\$874.20	\$470.00	\$10,744.20	\$10,303,687.80	\$51.03	T2
<i>Prasophyllum keltonii</i>	Kelton's Leek Orchid	M3D3	943	\$12,530.00	\$1,165.29	\$626.50	\$14,321.79	\$13,505,447.97	\$68.03	T2
<i>Rutidosia leiolepis</i>	Monaro Golden Daisy	M2D2	700	\$210.00	\$19.53	\$120.00	\$349.53	\$244,671.00	\$1.66	T2
<i>Pterostylis oreophila</i>	Blue-tongued Greenhood	M3D3	30	\$12,530.00	\$1,165.29	\$626.50	\$14,321.79	\$429,653.70	\$68.03	T2
<i>Prasophyllum innubum</i>		M3D3	19	\$12,530.00	\$1,165.29	\$626.50	\$14,321.79	\$272,114.01	\$68.03	T2
<i>Phascolarctos cinereus</i>	Koala	M2D1	16	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$20,107.52	\$5.97	T2
<i>Callocephalon fimbriatum</i>	Gang-gang Cockatoo	M3D1	3627	\$3,130.00	\$291.09	\$156.50	\$3,577.59	\$12,975,918.93	\$16.99	T2
<i>Hieraaetus morphnoides</i>	Little Eagle	M2D1	3500	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$6,387,780.00	\$8.67	T2
<i>Petroica rodinogaster</i>	Pink Robin	M1D3	2641	\$2,090.00	\$194.37	\$120.00	\$2,404.37	\$6,349,941.17	\$11.42	T2
<i>Cercartetus nanus</i>	Eastern Pygmy-possum	M2D1	3614	\$1,040.00	\$96.72	\$120.00	\$1,256.72	\$4,541,786.08	\$5.97	T2
<i>Petaurus norfolcensis</i>	Squirrel Glider	M1D1	2592	\$520.00	\$48.36	\$120.00	\$688.36	\$1,784,229.12	\$3.27	T2
<i>Phascogale tapoatafa</i>	Brush-tailed Phascogale	M1D1	2329	\$520.00	\$48.36	\$120.00	\$688.36	\$1,603,190.44	\$3.27	T2
<i>Petauroides volans</i>	Southern Greater Glider	M1D1	1436	\$520.00	\$48.36	\$120.00	\$688.36	\$988,484.96	\$3.27	T2
<i>Petaurus australis</i> - endangered population	Yellow-bellied Glider population on the Bago Plateau	M1D3	311	\$2,090.00	\$194.37	\$120.00	\$2,404.37	\$747,759.07	\$11.42	T2

Species	Common Name	Species model category	Number of BAM Credits	Predicted Price per Credit	Risk Premium per Credit	Delivery Fee per Credit	Total Charge per Credit	Total Charge	Monthly Indexation per Credit	Method
<i>Litoria castanea</i>	Yellow-spotted Tree Frog	M3D3	19	\$6,270.00	\$583.11	\$313.50	\$7,166.61	\$136,165.59	\$34.04	T2
<i>Calotis pubescens</i>	Max Mueller's Burr-daisy	M1D3	11	\$2,090.00	\$194.37	\$120.00	\$2,404.37	\$26,448.07	\$11.42	T2
<i>Thelymitra alpicola</i>	Alpine Sun-orchid	M2D3	11	\$8,350.00	\$776.55	\$417.50	\$9,544.05	\$104,984.55	\$45.33	T2
<i>Diuris ochroma</i>	Pale Golden Moths	M3D3	16	\$12,530.00	\$1,165.29	\$626.50	\$14,321.79	\$229,148.64	\$68.03	T2
<i>Glycine latrobeana</i>	Clover Glycine	M3D3	16	\$12,530.00	\$1,165.29	\$626.50	\$14,321.79	\$229,148.64	\$68.03	T2
<i>Euphrasia scabra</i>	Rough Eyebright	M2D3	52	\$6,270.00	\$583.11	\$313.50	\$7,166.61	\$372,663.72	\$34.04	T2
<i>Pterostylis alpina</i>	Alpine Greenhood	M3D3	464	\$12,530.00	\$1,165.29	\$626.50	\$14,321.79	\$6,645,310.56	\$68.03	T2
<i>Irenepharsus magicus</i>	Elusive Cress	M3D3	654	\$12,530.00	\$1,165.29	\$626.50	\$14,321.79	\$9,366,450.66	\$68.03	T2
<i>Calotis glandulosa</i>	Mauve Burr-daisy	M2D1	441	\$1,560.00	\$145.08	\$120.00	\$1,825.08	\$804,860.28	\$8.67	T2
<i>Pterostylis foliata</i>	Slender Greenhood	M2D3	642	\$8,350.00	\$776.55	\$417.50	\$9,544.05	\$6,127,280.10	\$45.33	T2
<i>Mastacomys fuscus</i>	Broad-toothed Rat	M3D3	50	\$6,270.00	\$583.11	\$313.50	\$7,166.61	\$358,330.50	\$34.04	T2
<i>Cyclodomorphus praealtus</i>	Alpine She-oak Skink	M3D3	259	\$9,400.00	\$874.20	\$470.00	\$10,744.20	\$2,782,747.80	\$51.03	T2
<i>Pseudophryne corroborree</i>	Southern Corroboree Frog	M3D3	625	\$9,400.00	\$874.20	\$470.00	\$10,744.20	\$6,715,125.00	\$51.03	T2
<i>Pseudomys fumeus</i>	Smoky Mouse	M2D3	4227	\$4,180.00	\$388.74	\$209.00	\$4,777.74	\$20,195,506.98	\$22.69	T2
<i>Pimelea bracteata</i>		M2D3	17	\$6,270.00	\$583.11	\$313.50	\$7,166.61	\$121,832.37	\$34.04	T2

14. Notes/disclaimers

This Statement of estimated BCF charge amount for CSSI deferred offset financial security calculation (Form 2) does not create a right or permission for the proponent to pay into the BCF to meet their project offset obligation.

ALL PRICES ARE GST EXCLUSIVE

The charge is only valid for the project described in 1 above.

A request for a new Statement of estimated BCF charge amount for the project invalidates any previous Statement.

Charges are not negotiable.

15. Method Key²

T1 = cost structure model – ecosystem credits, Tool 1 in BOPC order

T2 = cost structure model – species credits, Tool 2 in BOPC order

T3 = econometric model, Tool 3 in BOPC order

T4 = market soundings, Tool 4 in BOPC order

+ = price triangulated between methods.

² More information on the tools are in the BOPC Order - www.bct.nsw.gov.au/sites/default/files/2022-09/Biodiversity%20Offsets%20Payment%20Calculator%20Order%2030%20Sep%202022.pdf