

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

<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_EC Z_101	0.9	0.9	1.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
299_Verylow_TC Z_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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</i> / Squirrel Glider (Fauna)									
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_T CZ_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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 / Masked Owl (Fauna)</i>									
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

BAM Credit Summary Report

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
---	------------------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	---

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
---	------------------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

35	283_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	30.3	30.3	0.16	Population size	High Sensitivity to Gain	Critically Endangered Ecological Community	Not Listed	2.50	True	3
											Subtotal	7
Grey Gum - Thin-leaved Stringybark grassy woodland of the southern Blue Mountains gorges, Sydney Basin Bioregion												
3	870_Veryhigh_ECZ_101	Not a TEC	81.3	57.7	0.83	PCT Cleared - 10%	High Sensitivity to Gain			1.50		18
4	870_Veryhigh_TCZ_101	Not a TEC	81.3	81.3	1.1	PCT Cleared - 10%	High Sensitivity to Gain			1.50		34
											Subtotal	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

BAM Credit Summary Report

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_Very low_ECZ_1 01	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_Very low_HTZ_1 01	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

BAM Credit Summary Report

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
----	-----------------------	---	------	------	------	----------------------	--------------------------------	---	--------------------------	------	------	----

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
----	--------------------	---	----	-----	------	----------------------	--------------------------------	---	--------------------------	------	------	---

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
----	----------------------	---	----	------	-----	----------------------	--------------------------------	---	--------------------------	------	------	----

BAM Credit Summary Report

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
----	------------------------------	---	------	------	------	----------------------	--------------------------------	---	--------------------------	------	------	-----

BAM Credit Summary Report

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 SAIL	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_Verylow_ECZ_101	3.1	3.1	0.02	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Endangered	Vulnerable	False		1
1097_Verylow_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_Veryhigh_ECZ_101	57.7	57.7	0.83	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False		24

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_T CZ_4	29.0	29.0	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
1330_Low_T CZ_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_T CZ_101	80.1	80.1	0.22	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	9
1330_Verylow_T CZ_101	19.1	19.1	5.2	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	50

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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	

BAM Credit Summary Report

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

BAM Credit Summary Report

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_T CZ_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

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

BAM Credit Summary Report

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_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	0.11	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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_TCZ_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_ECZ_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
---	-----------------------------	---	----	------	-----	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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
---	---------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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
---	---------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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
----	------------------------------	---	------	------	-----	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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
----	------------------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	---

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
----	----------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	----

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_Veryh igh_ECZ_1 01	Not a TEC	86	65.6	0.37	PCT Cleared - 50%	High Sensitivity to Gain			1.75		11
28	727_Veryh igh_HTZ_1 01	Not a TEC	86	20.2	0.01	PCT Cleared - 50%	High Sensitivity to Gain			1.75		1
29	727_Veryh 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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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
---	------------------------------	---	----	-----	------	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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
----	---------------------	--	-----	-----	------	-----------------	--------------------------	--	------------	------	------	---

74	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	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
----	----------------------	---	------	------	-----	--------------------	--------------------------------	---	------------	------	------	----

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
----	----------------------	---	------	------	---	--------------------	--------------------------------	---	------------	------	------	-----

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
----	------------------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	---

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
----	----------------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_Verlow_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_Verlow_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_TCZ_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_TCZ_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

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	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

BAM Credit Summary Report

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_Verylow_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_Verylow_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_Verylow_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_1 01	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_1 01	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_1 01	30.3	30.3	0.24	Biodiversity Conservation Act listing status	Ecology or response to management is poorly known	Endangered	Endangered	False	4

BAM Credit Summary Report

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

BAM Credit Summary Report

1330_Verlow_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_Verlow_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_T CZ_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_T CZ_101	N/A	N/A	10	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	20

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

<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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_TCZ_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_TCZ_101	86.0	86.0	1.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	58

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

<i>Thesium australe</i> / 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_TCZ_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_HTZ_101	0.0	0.0	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Verlow_ECZ_101	0.9	0.9	0.65	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Vulnerable	False	1
1330_Verlow_TCZ_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_T CZ_ 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_T CZ_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_T CZ_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

BAM Credit Summary Report

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
----	----------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	---

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
----	---------------------	---	------	------	---	--------------------	--------------------------------	---	------------	------	------	----

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
----	-------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	----

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_T CZ_ 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_T CZ_1 01	Not a TEC	7	7.0	3.2	PCT Cleared - 88%	High Sensitivity to Gain			2.00		0
											Subtot al	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

BAM Credit Summary Report

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_Verlow_ECZ_101	Not a TEC	4.3	1.9	0.03	PCT Cleared - 63%	High Sensitivity to Gain			1.75		0
127	316_Verlow_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
-----	--------------------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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
-----	--------------------------------	---	------	------	---	--------------------	--------------------------------	---	------------	------	------	----

BAM Credit Summary Report

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
-----	-----------------------------	---	------	-----	------	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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

BAM Credit Summary Report

80	290_Low_E CZ_101	Not a TEC	33.6	31.2	0.08	PCT Cleared - 67%	High Sensitivity to Gain			1.75		1
81	290_Low_T CZ_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_Verl ow_TCZ_1 01	Not a TEC	10.2	10.2	4.4	PCT Cleared - 67%	High Sensitivity to Gain			1.75		0
85	290_Verl ow_ECZ_1 01	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
----	-----------------------------	---	-----	-----	------	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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_101	Not a TEC	11	10.0	0.32	PCT Cleared - 95%	High Sensitivity to Gain			2.50		0
149	1191_Very low_TCZ_101	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_ECZ_101	Not a TEC	20	8.5	0.01	PCT Cleared - 60%	High Sensitivity to Gain			1.75		1

BAM Credit Summary Report

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_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	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
----	-----------------------------	---	------	------	-----	--------------------	--------------------------------	---	------------	------	------	-----

BAM Credit Summary Report

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
---	----------------------	---	------	------	-----	--------------------	--------------------------------	---	------------	------	------	----

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
---	---------------------	---	------	------	---	--------------------	--------------------------------	---	------------	------	------	----

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
----	---------------------	---	------	------	----	--------------------	--------------------------------	---	------------	------	------	-----

BAM Credit Summary Report

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
----	-----------------------------	---	-----	-----	-----	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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 SAIL	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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_T CZ_101	N/A	N/A	49	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	98
277_Verylow_EC Z_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
277_Verylow_EC Z_101	N/A	N/A	51	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	102
277_Verylow_HT Z_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
277_Verylow_HT Z_101	N/A	N/A	7	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	14

277_Verlow_TC Z_4	N/A	N/A		1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
277_Verlow_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_Verhigh_E CZ_101	N/A	N/A		3	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	6

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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
Burhinus grallarius / 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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_T CZ_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_T CZ_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_T CZ_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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 / White-bellied Sea-Eagle (Fauna)</i>									
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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_T CZ_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_T CZ_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_T CZ_101	67.4	67.4	0.01	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	1

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_T CZ_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_T CZ_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_TCZ_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_TCZ_4	37.2	37.2	0.43	Biodiversity Conservation Act listing status	Ability to colonise improved habitat	Endangered	Endangered	False	8

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

268_Veryhigh_ECZ_101	58.4	58.4	0.94	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	27
268_Veryhigh_HTZ_101	0.0	0.0	0.07	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
268_Veryhigh_TCZ_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_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
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

BAM Credit Summary Report

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_T CZ_4	37.2	37.2	0.01	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	1
277_Low_T CZ_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_T CZ_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_Tcz_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_TCZ_4	30.2	30.2	0.06	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	1
278_Low_TCZ_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_TCZ_101	67.1	67.1	5.4	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Vulnerable	False	182

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_Verylow_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_Verylow_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

BAM Credit Summary Report

278_Verlow_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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
----	----------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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
----	----------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	---

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
----	-----------------------------	---	------	------	-----	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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

BAM Credit Summary Report

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_TCZ_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_TCZ_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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
---	----------------------	---	------	-----	------	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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
----	------------------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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
----	---------------------	---	----	------	-----	--------------------	--------------------------------	---	------------	------	------	---

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
----	-----------------------------	---	-----	-----	------	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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

BAM Credit Summary Report

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
----	------------------------------	---	------	------	------	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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
----	---------------------	--	-----	-----	------	-----------------	--------------------------	--	------------	------	------	---

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
----	------------------------------	---	-----	-----	------	--------------------	--------------------------------	---	------------	------	------	---

BAM Credit Summary Report

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_T CZ_1 01	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
266_Low_T CZ_4	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2
266_Verylow_T CZ_101	N/A	N/A	41	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	82
280_High_ECZ_1 01	N/A	N/A	28	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	56
280_High_T CZ_1 01	N/A	N/A	16	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	32
280_Low_T CZ_1 01	N/A	N/A	1	Biodiversity Conservation Act listing status	Quantity class of viable seeds produced	Vulnerable	Vulnerable	False	2

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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 / Eastern Pygmy-possum (Fauna)</i>										
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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_T CZ_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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 / Little Eagle (Fauna)</i>										
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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

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

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_T CZ_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_T CZ_101	57.9	57.9	0.34	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	10
1256_Verylow_T CZ_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_TCZ_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_TCZ_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_TCZ_101	45.9	45.9	2.3	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	52
1330_Moderate_TCZ_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_TCZ_101	72.9	72.9	0.5	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	18

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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
Swainsona recta / Small Purple-pea (Flora)									
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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_TCZ_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_T CZ_ 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_T CZ_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

953_Veryhigh_TCZ_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_101	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_101	0.0	0.0	0.14	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Vulnerable	Not Listed	False	0

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_TCZ_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

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_TCZ_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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_E CZ_101	68.1	68.1	20.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	697
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	13.6	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_E CZ_101	62.7	62.7	9.5	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	298
300_Veryhigh_H TZ_101	19.1	19.1	4.7	Biodiversity Conservation Act listing status	Species dependent on habitat attributes	Vulnerable	Not Listed	False	45

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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_T CZ_ 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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

300_Veryhigh_T CZ_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_1 01	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_1 01	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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

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

BAM Credit Summary Report

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

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

BAM Credit Summary Report

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_TCZ_101	76.0	76.0	16.4	Biodiversity Conservation Act listing status	Effectiveness of management in controlling threats	Endangered	Endangered	False	621
953_Low_TCZ_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_TCZ_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

								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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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

BAM Credit Summary Report

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