

BAM Credit Summary Report

Proposal Details

Assessment Id	Proposal Name	BAM data last updated *
00017984/BAAS17021/19/00017985	Intersection_2	30/10/2019
Assessor Name	Report Created	BAM Data version *
	30/10/2019	16
Assessor Number	BAM Case Status	Date Finalised
	Finalised	30/10/2019
Assessment Revision	Assessment Type	
0	Part 4 Developments (General)	

* 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	Vegetation integrity loss / gain	Area (ha)	Constant	Species sensitivity to gain class (for BRW)	Biodiversity risk weighting	Potential SAI	Ecosystem credits
Broad-leaved Stringybark shrub/grass open forest of the New England Tableland Bioregion								
1	568_good	60.7	0.0	0.25	High Sensitivity to Potential Gain	1.75		1
							Subtotal	1
							Total	1

Species credits for threatened species

Vegetation zone name	Habitat condition (HC)	Area (ha) / individual (HL)	Constant	Biodiversity risk weighting	Potential SAIL	Species credits
<i>Cercartetus nanus</i> / Eastern Pygmy-possum (Fauna)						
568_good	60.7	0.01	0.25	2	False	0
					Subtotal	0
<i>Litoria subglandulosa</i> / Glandular Frog (Fauna)						
568_good	60.7	0.01	0.25	3	True	0
					Subtotal	0
<i>Petaurus norfolcensis</i> / Squirrel Glider (Fauna)						
568_good	60.7	0.01	0.25	2	False	0
					Subtotal	0
<i>Picris evae</i> / Hawkweed (Flora)						
568_good	60.7	0.01	0.25	2	False	0
					Subtotal	0
<i>Thesium australe</i> / Austral Toadflax (Flora)						
568_good	60.7	0.01	0.25	1.5	False	0
					Subtotal	0