

A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	
Credit Id	Veg. Code	PCT No.	HBT	Vegetation Type	BBAM Credits	BAM Credits	BBAM Credits Sold	BBAM Credits Avail.	BAM Credits Avail.														
230	HN523	821	YES	Euabbie - Stringybark shrubby woodland on limestone in the Jenolan Caves Area, Sydney Basin Bioregion	216	126	-	216	126														
231*	HN558	963	YES	Narrow-leaved Peppermint - Mountain Gum - Brown Barrel moist open forest on high altitude ranges northern Southj Eastern Highland Bioregion	109	38*	46	63	22?														
232	HN572	1100	YES	Ribbon Gum - Snow Gum grassy forest on damp flats, eastern South Eastern Highlands Bioregion	206	91	-	206	91														
233	HN572	1100	NO	Ribbon Gum - Snow Gum grassy forest on damp flats, eastern South Eastern Highlands Bioregion	58	36	-	58	36														
234	HN576	1110	NO	River Tussock - Tall Sedge - Kangaroo moist grasslands of the South Eastern Highlands Bioregion	9	4	-	9	4														
235	HN590	1197	YES	Snow - Mountain Gum tussock grass-herb forestof the South Eastern Highlands Bioregion	547	234	-	547	234														
236**	HN590	1197	NO	Snow - Mountain Gum tussock grass-herb forestof the South Eastern Highlands Bioregion	98 (50)**	31**	48	50	31**														
218	-	-	-	Buttercup Doubletail - <i>Diuris aequalis</i>	6	-	-	910	6														
Data from Tricketts Arch Statement of Reasonable Equalece to Credits under the Biodiversity Offset Scheme as at 25th February 2020																							
Owner ID - 35; Agreement No. 33;																							
*	The BAM credit total of 38 BAM for Credit Id. 231 (HN558), PCT 963 is based on 109 BBAM Credits, as the Statement of Reasonable Equivalence was done before the sale of 46 BBAM credits to the BCT.																						
**	The BAM credit total of 31 BAM for Credit Id. 236 (HN590), PCT 1197 is based on 50 BBAM Credits not the original 98 credits because the Statement Reasonable Equivalence was done after the sale of 48 BAM credits to NSW RMS (NorthConnex).																						
Credit Id	Veg. Code	PCT No.	HBT	Vegetation Type	BBAM Credits	BAM Credits	BBAM Credits Sold	Actual BBAM Sale Price (\$)	Actual TFD = BBAM Credits x Sale Price (\$)	Potential Total BBAM Credits Avail.	BBAM Sale Price Based on Past BBAM Sale (\$)	Potential TFD = BBAM Credits x Sale Price (\$)	Potential Total BAM Credits Avail.	BAM Sale Price Based on Past BBAM Sale Price (\$)	Potential TFD = Total BAM Credits x BAM Sale Price = \$	Estimated BAM Credits Avail.	Current BAM Sale Price as per Calculator (\$)	Potential TFD = Est. BAM Credits x Sale Price = \$	Difference Column P - Column S	Potential & Estimated BAM Credits Avail.	BAM Sale Price Based on Calculator (\$)	Potential TFD = Pot. & Est. BAM Credits Avail. x Sale Price = \$	
230	HN523	821	YES	Euabbie - Stringybark shrubby woodland on limestone in the Jenolan Caves Area, Sydney Basin Bioregion	216	126	-		\$0			\$0			\$0			\$0	\$0	\$0	126	\$1,610	\$202,860
231	HN558	963	YES	Narrow-leaved Peppermint - Mountain Gum - Brown Barrel moist open forest on high altitude ranges northern Southj Eastern Highland Bioregion	109	38*	46	\$6,000	\$276,000	109	\$6,000	\$654,000	38	\$17,211	\$654,018	38	\$4,600	\$174,800	-\$479,218	22	\$4,600	\$101,200	
232	HN572	1100	YES	Ribbon Gum - Snow Gum grassy forest on damp flats, eastern South Eastern Highlands Bioregion	206	91	-		\$0			\$0			\$0			\$0	\$0	\$0	91	\$4,600	\$418,600
233	HN572	1100	NO	Ribbon Gum - Snow Gum grassy forest on damp flats, eastern South Eastern Highlands Bioregion	58	36	-		\$0			\$0			\$0			\$0	\$0	\$0	36	\$4,600	\$165,600
234	HN576	1110	NO	River Tussock - Tall Sedge - Kangaroo moist grasslands of the South Eastern Highlands Bioregion	9	4	-		\$0			\$0			\$0			\$0	\$0	\$0	4	\$5,800	\$23,200
235	HN590	1197	YES	Snow - Mountain Gum tussock grass-herb forest of the South Eastern Highlands Bioregion	547	234	-		\$0			\$0			\$0			\$0	\$0	\$0	234	\$4,600	\$1,076,400
236	HN590	1197	NO	Snow - Mountain Gum tussock grass-herb forestof the South Eastern Highlands Bioregion	98 (50)	31**	48	\$2,000	\$96,000	50	\$2,000	\$100,000	31	\$3,226	\$100,006	31	\$4,600	\$142,600	\$42,594	31	\$4,600	\$142,600	
									Total \$ amount in TFD	\$372,000	Pot. \$ amount in TFD	\$754,000	Pot. \$ amount in TFD	\$754,024	Est. \$ amount for TFD	\$317,400	Loss on 1st			\$2,130,460			
									TFD \$ amount	\$2,000,000	\$ Amount difference between - Column M - Column P				\$31	\$ Diff. - Col.M - Col.S	\$436,624	\$46,600	Est. \$ amout for TFD	\$1,628,000			
									\$ needed for TFD	\$1,628,000											Est. Part B \$ amount	\$502,460	
Data from Tricketts Arch Statement of Reasonable Equivalence to Credits under the Biodiversity Offset Scheme as at 25th February 2020																							
Owner ID - 35; Agreement No. 33																							
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**	The BAM credit total of 31 BAM for Credit Id. 236 (HN590), PCT 1197 is based on 50 BBAM Credits not the original 98 credits because the Statement of Reasonable Equivalence was done after the sale of 48 BAM credits to NSW RMS (NorthConnex).																						