



Appendix E Offset Property habitat quality scoring data



Commonwealth fauna scores

Current Commonwealth fauna habitat quality score

Assessment Unit (AU)	1	2	3	6	7	8
Average site condition score (out of 5)	1.29	0.94	2.08	0.82	0.59	1.78
Average site context score (out of 3)	0.75	0.98	0.88	0.78	1.01	0.83
Species stocking rate score (out of 2)	1.00					
Habitat quality score (out of 10)	3.04	2.92	3.96	2.60	2.60	3.61
AU area (ha)	1167.07	44.67	10.82	71.25	301.98	2231.50
Size weighting	0.30	0.01	0.00	0.02	0.08	0.58
Weighted habitat quality score	0.93	0.03	0.01	0.05	0.21	2.10
MNES weighted habitat quality score (out of 10)	3.33					

Future Commonwealth fauna habitat quality score with offset

Assessment Unit (AU)	1	2	3	6	7	8
Average site condition score (out of 5)	1.30	0.94	2.10	0.87	0.60	1.88
Average site context score (out of 3)	1.04	1.27	1.17	1.08	1.30	1.12
Species stocking rate score (out of 2)	1.00					
Habitat quality score (out of 10)	3.35	3.21	4.28	2.94	2.90	4.00
AU area (ha)	1167.07	44.67	10.82	71.25	301.98	2231.50
Size weighting	0.30	0.01	0.00	0.02	0.08	0.58
Weighted habitat quality score	1.02	0.04	0.01	0.05	0.23	2.33
MNES weighted habitat quality score (out of 10)	3.69					

Future Commonwealth fauna habitat quality score without offset

Assessment Unit (AU)	1	2	3	6	7	8
Average site condition score (out of 5)	1.04	0.69	1.99	0.65	0.44	1.68
Average site context score (out of 3)	0.62	0.85	0.75	0.65	0.88	0.70
Species stocking rate score (out of 2)	1.00					
Habitat quality score (out of 10)	2.66	2.54	3.74	2.30	2.32	3.38
AU area (ha)	1167.07	44.67	10.82	71.25	301.98	2231.50
Size weighting	0.30	0.01	0.00	0.02	0.08	0.58
Weighted habitat quality score	0.81	0.03	0.01	0.04	0.18	1.97
MNES weighted habitat quality score (out of 10)	3.05					



CopperString Western Offset Property

Australian Painted Snipe

Assessment Unit	1							2						
Site	2.3.3_A							2.3.4_A						
Regional ecosystem	2.3.3							2.3.4						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	5	2	2.5	2	2.5	2	2.5	13	2	0	2	0	2	0
Native plant species richness - forbs (No.)	5	17	5	17	5	17	5	11	10	5	10	5	10	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	70	24.6	1	29.52	1	24.6	1	49	0.4	0	0.48	0	0.4	0
Organic litter (%)	5	24	3	24	3	24	3	18	31	5	31	5	31	5
Large trees/ha - total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	1	10	1	10	5	5	0	1	10	1	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			0.00		0.00		0.00			0.00		0.00		0.00
Quality/availability of shelter score (out of 30)			4.95		4.95		4.95			0		0		0
Maximum site condition score (fauna)	50							50						
Maximum site condition score (flora and TEC)	30							30						
Commonwealth site condition score fauna (out of 5)			1.32		1.32		1.07			1.00		1.00		0.75
Site context (Commonwealth)														
Distance to permanent watering point (out of 20)			2		2		2			2		2		2
Ecological corridors score (out of 6)			0		0		0			6		6		6
Threats score (out of 15)			4.5		9		2.5			4.5		9		2.5
Species mobility capacity score (out of 10)			na		na		na			na		na		na
Role of site location to overall population score (out of 5)			1		1		1			1		1		1
Maximum site context score (fauna)	46							46						
Commonwealth site context score fauna (out of 3)			0.49		0.78		0.36			0.88		1.17		0.75



Assessment Unit	3							6						
Site	2.3.7a_A							4.3.12_A						
Regional ecosystem	2.3.7a							4.3.12						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	100	100	5	100	5	100	5	100	0	0	0	0	0	0
Native plant species richness - trees (No.)	1	2	5	2	5	2	5	na	0	0	0	0	0	0
Native plant species richness - shrubs (No.)	1	2	5	2	5	2	5	1	1	5	1	5	1	5
Native plant species richness - grasses (No.)	6	6	5	6	5	6	5	3	0	0	0	0	0	0
Native plant species richness - forbs (No.)	7	5	2.5	5	2.5	5	2.5	7	1	0	1	0	1	0
Tree height - average			2.5		2.5		2.5							
Tree cover - average			5		5		5							
Native shrub canopy cover (%)	3	5.2	5	6	5	5.2	5	13	14.4	5	15	5	14.4	5
Native perennial grass cover (%)	8	3.4	1	4.08	3	3.4	1	4	0	0	2	3	0	0
Organic litter (%)	23	40.6	5	40.6	5	40.6	5	36	2.6	0	2.6	0	2.6	0
Large trees/ha - total	70	20	5	24	5	20	5	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	380	224	5	268.8	5	224	5	na	0	0	0	0	0	0
Non-native plant cover (%)	0	0	10	0	10	5	5	0	0	10	0	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			8.00		8.00		8.00			0.00		0.00		0.00
Quality/availability of shelter score (out of 30)			9.9		9.9		9.9			0		0		0
Maximum site condition score (fauna)	100							65						
Maximum site condition score (flora and TEC)	80							45						
Commonwealth site condition score fauna (out of 5)			2.04		2.08		1.95			0.67		0.77		0.50
Site context (Commonwealth)														
Distance to permanent watering point (out of 20)			5		5		5			5		5		5
Ecological corridors score (out of 6)			6		6		6			0		0		0
Threats score (out of 15)			4.5		9		2.5			4.5		9		2.5
Species mobility capacity score (out of 10)			na		na		na			na		na		na
Role of site location to overall population score (out of 5)			1		1		1			1		1		1
Maximum site context score (fauna)	46							46						
Commonwealth site context score fauna (out of 3)			1.08		1.37		0.95			0.68		0.98		0.55



Assessment Unit		7						8						
Site		4.3.15_A						4.3.4f_A						
Regional ecosystem		4.3.15						4.3.4f						
Broad condition state		Remnant						Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	100	100	5	100	5	100	5
Native plant species richness - trees (No.)	na	0		0		0		2	2	5	2	5	2	5
Native plant species richness - shrubs (No.)	na	0		0		0		3	3	5	3	5	3	5
Native plant species richness - grasses (No.)	5	2	2.5	2	2.5	2	2.5	6	4	2.5	4	2.5	4	2.5
Native plant species richness - forbs (No.)	12	12	5	12	5	12	5	9	7	2.5	7	2.5	7	2.5
Tree height - average										3.3333333		3.3333333		3.3333333
Tree cover - average										4		4		4
Native shrub canopy cover (%)	na	0		0				8	3.3	3	4	5	3.3	3
Native perennial grass cover (%)	43	3.6	0	4.32	1	3.6	0	29	24	3	28.8	5	24	3
Organic litter (%)	6	7	5	7	5	7	5	8	40.8	3	40.8	3	40.8	3
Large trees/ha - total	0	0	0	0	0	0	0	19	0	0	2	5	0	0
Coarse woody debris (m/ha)	na	0		0		0		94	97	5	116.4	5	97	5
Non-native plant cover (%)	0	4	10	4	10	5	5	0	2	10	2	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			0.00		0.00		0.00			8.00		8.00		8.00
Quality/availability of shelter score (out of 30)			0		0		0			9.9		9.9		9.9
Maximum site condition score (fauna)	70							100						
Maximum site condition score (flora and TEC)	50							80						
Commonwealth site condition score fauna (out of 5)			0.68		0.71		0.53			1.86		2.03		1.76
Site context (Commonwealth)														
Distance to permanant watering point (out of 20)			5		5		5			0		0		0
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			4.5		9		2.5			4.5		9		2.5
Species mobility capacity score (out of 10)			na		na		na			na		na		na
Role of site location to overall population score (out of 5)			1		1		1			1		1		1
Maximum site context score (fauna)	46							46						
Commonwealth site context score fauna (out of 3)			1.08		1.37		0.95			0.75		1.04		0.62



Assessment Unit	1							2						
Site	2.3.3_B							2.3.4_B						
Regional ecosystem	2.3.3							2.3.4						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	5	5	5	5	5	5	5	13	3	0	3	0	3	0
Native plant species richness - forbs (No.)	5	8	5	8	5	8	5	11	8	2.5	8	2.5	8	2.5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	70	34.2	1	41.04	3	34.2	1	49	0.2	0	0.24	0	0.2	0
Organic litter (%)	5	25.2	3	25.2	3	25.2	3	18	35	5	35	5	35	5
Large trees/ha - total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	2	10	2	10	5	5	0	2	10	2	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			0.00		0.00		0.00			0.00		0.00		0.00
Quality/availability of shelter score (out of 30)			0		0		0			0		0		0
Maximum site condition score (fauna)	50							50						
Maximum site condition score (flora and TEC)	30							30						
Commonwealth site condition score fauna (out of 5)			1.20		1.30		0.95			0.88		0.88		0.63
Site context (Commonwealth)														
Distance to permanent watering point (out of 20)			0		0		0			5		5		5
Ecological corridors score (out of 6)			0		0		0			6		6		6
Threats score (out of 15)			4.5		9		2.5			4.5		9		2.5
Species mobility capacity score (out of 10)			na		na		na			na		na		na
Role of site location to overall population score (out of 5)			1		1		1			1		1		1
Maximum site context score (fauna)	46							46						
Commonwealth site context score fauna (out of 3)			0.36		0.65		0.23			1.08		1.37		0.95



Assessment Unit	3							6						
Site	2.3.7a_B							4.3.12_B						
Regional ecosystem	2.3.7a							4.3.12						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	100	100	5	100	5	100	5	100	0	0	0	0	0	0
Native plant species richness - trees (No.)	1	4	5	4	5	4	5	na	0		0		0	
Native plant species richness - shrubs (No.)	1	1	5	1	5	1	5	1	1	5	1	5	1	5
Native plant species richness - grasses (No.)	6	3	2.5	3	2.5	3	2.5	3	1	2.5	1	2.5	1	2.5
Native plant species richness - forbs (No.)	7	3	2.5	3	2.5	3	2.5	7	6	2.5	6	2.5	6	2.5
Tree height - average			2.5		2.5		2.5							
Tree cover - average			5		5		5							
Native shrub canopy cover (%)	3	6.3	3	7	3	6.3	3	13	22.4	5	23	5	22.4	5
Native perennial grass cover (%)	8	0.6	0	0.72	0	0.6	0	4	0.4	1	0.48	1	0.4	1
Organic litter (%)	23	15	5	15	5	15	5	36	4.8	3	4.8	3	4.8	3
Large trees/ha - total	70	12	5	14	5	12	5	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	380	41	2	49.2	2	41	2	na	0		0		0	
Non-native plant cover (%)	0	1	10	1	10	5	5	0	0	10	0	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			8.00		8.00		8.00			0.00		0.00		0.00
Quality/availability of shelter score (out of 30)			14.85		14.85		14.85			0		0		0
Maximum site condition score (fauna)	100							65						
Maximum site condition score (flora and TEC)	80							45						
Commonwealth site condition score fauna (out of 5)			2.13		2.13		2.03			0.97		0.97		0.80
Site context (Commonwealth)														
Distance to permanent watering point (out of 20)			5		5		5			2		2		2
Ecological corridors score (out of 6)			0		0		0			6		6		6
Threats score (out of 15)			4.5		9		2.5			4.5		9		2.5
Species mobility capacity score (out of 10)			na		na		na			na		na		na
Role of site location to overall population score (out of 5)			1		1		1			1		1		1
Maximum site context score (fauna)	46							46						
Commonwealth site context score fauna (out of 3)			0.68		0.98		0.55			0.88		1.17		0.75



Assessment Unit	7							8						
Site	4.3.15_B							4.3.4f_B						
Regional ecosystem	4.3.15							4.3.4f						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	100	100	5	100	5	100	5
Native plant species richness - trees (No.)	na	0		0		0		2	2	5	2	5	2	5
Native plant species richness - shrubs (No.)	na	0		0		0		3	2	2.5	2	2.5	2	2.5
Native plant species richness - grasses (No.)	5	2	2.5	2	2.5	2	2.5	6	5	2.5	5	2.5	5	2.5
Native plant species richness - forbs (No.)	12	6	2.5	6	2.5	6	2.5	9	4	2.5	4	2.5	4	2.5
Tree height - average										2		3.3333333		2
Tree cover - average										2.5		5		2.5
Native shrub canopy cover (%)	na	0		0		0		8	4.6	5	5	5	4.6	5
Native perennial grass cover (%)	43	8	1	9.6	1	8	1	29	12.8	1	15.36	3	12.8	1
Organic litter (%)	6	9	5	9	5	9	5	8	5.4	5	5.4	5	5.4	5
Large trees/ha - total	0	0	0	0	0	0	0	19	2	5	4	5	2	5
Coarse woody debris (m/ha)	na	0		0		0		94	15	2	18	2	15	2
Non-native plant cover (%)	0	0	10	0	10	5	5	0	1	10	1	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			0.00		0.00		0.00			8.00		8.00		8.00
Quality/availability of shelter score (out of 30)			0		0		0			9.9		9.9		9.9
Maximum site condition score (fauna)	70							100						
Maximum site condition score (flora and TEC)	50							80						
Commonwealth site condition score fauna (out of 5)			0.63		0.63		0.48			1.83		1.94		1.74
Site context (Commonwealth)														
Distance to permanent watering point (out of 20)			2		2		2			2		2		2
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			4.5		9		2.5			4.5		9		2.5
Species mobility capacity score (out of 10)			na		na		na			na		na		na
Role of site location to overall population score (out of 5)			1		1		1			1		1		1
Maximum site context score (fauna)	46							46						
Commonwealth site context score fauna (out of 3)			0.88		1.17		0.75			0.88		1.17		0.75



Assessment Unit	1							7						
Site	2.3.3_C							4.3.15_C						
Regional ecosystem	2.3.3							4.3.15						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	5	2	2.5	2	2.5	2	2.5	5	1	0	1	0	1	0
Native plant species richness - forbs (No.)	5	6	5	6	5	6	5	12	9	2.5	9	2.5	9	2.5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	70	35.2	3	42.24	3	35.2	3	43	0.8	0	0.96	0	0.8	0
Organic litter (%)	5	14.6	3	14.6	3	14.6	3	6	28.6	3	28.6	3	28.6	3
Large trees/ha - total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	0	10	0	10	5	5	0	1	10	1	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			8.00		8.00		8.00			0.00		0.00		0.00
Quality/availability of shelter score (out of 30)			9.9		9.9		9.9			0		0		0
Maximum site condition score (fauna)	50							70						
Maximum site condition score (flora and TEC)	30							50						
Commonwealth site condition score fauna (out of 5)			2.07		2.07		1.82			0.47		0.47		0.32
Site context (Commonwealth)														
Distance to permanent watering point (out of 20)			5		5		5			5		5		5
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			4.5		9		2.5			4.5		9		2.5
Species mobility capacity score (out of 10)			na		na		na			na		na		na
Role of site location to overall population score (out of 5)			1		1		1			1		1		1
Maximum site context score (fauna)	46							46						
Commonwealth site context score fauna (out of 3)			1.08		1.37		0.95			1.08		1.37		0.95



Assessment Unit	8							1						
Site	4.3.4f_C							2.3.3_D						
Regional ecosystem	4.3.4f							2.3.3						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	100	100	5	100	5	100	5	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	2	1	2.5	1	2.5	1	2.5	na	0		0		0	
Native plant species richness - shrubs (No.)	3	1	2.5	1	2.5	1	2.5	na	0		0		0	
Native plant species richness - grasses (No.)	6	3	2.5	3	2.5	3	2.5	5	4	2.5	4	2.5	4	2.5
Native plant species richness - forbs (No.)	9	4	2.5	4	2.5	4	2.5	5	7	5	7	5	7	5
Tree height - average			2		3.3333333		2							
Tree cover - average			5		5		5							
Native shrub canopy cover (%)	8	2.8	3	4	5	2.8	3	na	0		0		0	
Native perennial grass cover (%)	29	82.2	5	98.64	5	82.2	5	70	8.4	1	10.08	1	8.4	1
Organic litter (%)	8	7	5	7	5	7	5	5	65.4	3	65.4	3	65.4	3
Large trees/ha - total	19	0	0	2	5	0	0	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	94	77	5	92.4	5	77	5	na	0		0		0	
Non-native plant cover (%)	0	1	10	1	10	5	5	0	1	10	1	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			8.00		8.00		8.00			0.00		0.00		0.00
Quality/availability of shelter score (out of 30)			9.9		9.9		9.9			0		0		0
Maximum site condition score (fauna)	100							50						
Maximum site condition score (flora and TEC)	80							30						
Commonwealth site condition score fauna (out of 5)			1.83		1.99		1.74			1.08		1.08		0.83
Site context (Commonwealth)														
Distance to permanent watering point (out of 20)			0		0		0			5		5		5
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			4.5		9		2.5			4.5		9		2.5
Species mobility capacity score (out of 10)			na		na		na			na		na		na
Role of site location to overall population score (out of 5)			1		1		1			1		1		1
Maximum site context score (fauna)	46							46						
Commonwealth site context score fauna (out of 3)			0.75		1.04		0.62			1.08		1.37		0.95



Assessment Unit	8							1						
Site	4.3.4f_D							2.3.3_E						
Regional ecosystem	4.3.4f							2.3.3						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	100	100	5	100	5	100	5	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	2	2	5	2	5	2	5	na	0		0		0	
Native plant species richness - shrubs (No.)	3	2	2.5	2	2.5	2	2.5	na	0		0		0	
Native plant species richness - grasses (No.)	6	3	2.5	3	2.5	3	2.5	5	2	2.5	2	2.5	2	2.5
Native plant species richness - forbs (No.)	9	10	5	10	5	10	5	5	8	5	8	5	8	5
Tree height - average			3.3333333		3.3333333		3.3333333							
Tree cover - average			2.5		2.5		2.5							
Native shrub canopy cover (%)	8	1	3	2	3	1	3	na	0		0		0	
Native perennial grass cover (%)	29	1	0	1.2	0	1	0	70	4.2	0	5.04	0	4.2	0
Organic litter (%)	8	14.6	5	14.6	5	14.6	5	5	13.6	3	13.6	3	13.6	3
Large trees/ha - total	19	10	10	12	10	10	10	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	94	62.3	5	74.8	5	62.3	5	na	0		0		0	
Non-native plant cover (%)	0	1	10	1	10	5	5	0	0	10	0	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			8.00		8.00		8.00			0.00		0.00		0.00
Quality/availability of shelter score (out of 30)			4.95		4.95		4.95			0		0		0
Maximum site condition score (fauna)	100							50						
Maximum site condition score (flora and TEC)	80							30						
Commonwealth site condition score fauna (out of 5)			1.75		1.75		1.66			1.03		1.03		0.78
Site context (Commonwealth)														
Distance to permanent watering point (out of 20)			5		5		5			0		0		0
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			4.5		9		2.5			4.5		9		2.5
Species mobility capacity score (out of 10)			na		na		na			na		na		na
Role of site location to overall population score (out of 5)			1		1		1			1		1		1
Maximum site context score (fauna)	46							46						
Commonwealth site context score fauna (out of 3)			1.08		1.37		0.95			0.75		1.04		0.62



Assessment Unit	8							1						
Site	4.3.4f_E							2.3.3_F						
Regional ecosystem	4.3.4f							2.3.3						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	100	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	2	2	5	2	5	2	5	na	0		0		0	
Native plant species richness - shrubs (No.)	3	1	2.5	1	2.5	1	2.5	na	0		0		0	
Native plant species richness - grasses (No.)	6	7	5	7	5	7	5	5	2	2.5	2	2.5	2	2.5
Native plant species richness - forbs (No.)	9	12	5	12	5	12	5	5	7	5	7	5	7	5
Tree height - average			3.333333		3.333333		3.333333							
Tree cover - average			1.5		1.5		1.5							
Native shrub canopy cover (%)	8	0	0	0	0	0	0	na	0		0		0	
Native perennial grass cover (%)	29	21.2	3	25.44	3	21.2	3	70	4.6	0	5.52	0	4.6	0
Organic litter (%)	8	20.4	3	20.4	3	20.4	3	5	15.2	3	15.2	3	15.2	3
Large trees/ha - total	19	0	0	2	5	0	0	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	94	0	0	0	0	0	0	na	0		0		0	
Non-native plant cover (%)	0	1	10	1	10	5	5	0	1	10	1	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			8.00		8.00		8.00			0.00		0.00		0.00
Quality/availability of shelter score (out of 30)			9.9		9.9		9.9			0		0		0
Maximum site condition score (fauna)	100							50						
Maximum site condition score (flora and TEC)	80							30						
Commonwealth site condition score fauna (out of 5)			1.61		1.71		1.52			1.03		1.03		0.78
Site context (Commonwealth)														
Distance to permanent watering point (out of 20)			5		5		5			0		0		0
Ecological corridors score (out of 6)			0		0		0			6		6		6
Threats score (out of 15)			4.5		9		2.5			4.5		9		2.5
Species mobility capacity score (out of 10)			na		na		na			na		na		na
Role of site location to overall population score (out of 5)			1		1		1			1		1		1
Maximum site context score (fauna)	46							46						
Commonwealth site context score fauna (out of 3)			0.68		0.98		0.55			0.75		1.04		0.62



Commonwealth fauna scores

Current Commonwealth fauna habitat quality score

Assessment Unit (AU)	1	2	4	7	9
Average site condition score (out of 4)	1.94	0.50	2.27	0.71	1.49
Average site context score (out of 3)	0.97	1.13	1.41	1.37	1.29
Species stocking rate score (out of 3)	1.50				
Habitat quality score (out of 10)	4.41	3.13	5.19	3.59	4.28
AU area (ha)	1167.07	44.67	7483.80	301.98	95.07
Size weighting	0.13	0.00	0.82	0.03	0.01
Weighted habitat quality score	0.57	0.02	4.27	0.12	0.04
MNES weighted habitat quality score (out of 10)	5.01				

Future Commonwealth fauna habitat quality score with offset

Assessment Unit (AU)	1	2	4	7	9
Average site condition score (out of 4)	2.11	0.50	2.46	0.72	1.52
Average site context score (out of 3)	1.65	1.72	2.01	1.94	1.81
Species stocking rate score (out of 3)	1.50				
Habitat quality score (out of 10)	5.26	3.72	5.97	4.16	4.83
AU area (ha)	1167.07	44.67	7483.80	301.98	95.07
Size weighting	0.13	0.00	0.82	0.03	0.01
Weighted habitat quality score	0.68	0.02	4.92	0.14	0.05
MNES weighted habitat quality score (out of 10)	5.80				

Future Commonwealth fauna habitat quality score without offset

Assessment Unit (AU)	1	2	4	7	9
Average site condition score (out of 4)	2.01	0.37	2.41	0.79	1.84
Average site context score (out of 3)	0.81	0.98	1.24	1.20	1.12
Species stocking rate score (out of 3)	1.50				
Habitat quality score (out of 10)	4.32	2.84	5.15	3.49	4.46
AU area (ha)	1167.07	44.67	7483.80	301.98	95.07
Size weighting	0.13	0.00	0.82	0.03	0.01
Weighted habitat quality score	0.55	0.01	4.24	0.12	0.05
MNES weighted habitat quality score (out of 10)	4.97				



CopperString Western Offset Property
Julia Creek dunnart

Assessment Unit	1							2						
Site	2.3.3_A							2.3.4_A						
Regional ecosystem	2.3.3							2.3.4						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	5	2	2.5	2	2.5	2	2.5	13	2	0	2	0	2	0
Native plant species richness - forbs (No.)	5	17	5	17	5	17	5	11	10	5	10	5	10	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	70	24.6	1	29.52	1	24.6	1	49	0.4	0	0.48	0	0.4	0
Organic litter (%)	5	24	3	24	3	24	3	18	31	5	31	5	31	5
Large trees/ha - total		0	0	0	0	0	0		0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	1	10	1	10	5	5	0	1	10	1	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			24.00		24.00		12.00			0.00		0.00		0.00
Quality/availability of shelter score (out of 40)			16		16		12			0		0		0
Maximum site condition score (fauna)	50							50						
Maximum site condition score (flora and TEC)	30							30						
Commonwealth site condition score fauna (out of 4)			2.17		2.17		1.40			0.53		0.53		0.40
Site context (Commonwealth)														
Distance to water (out of 20)			2		10		2			2		10		2
Ecological corridors score (out of 6)			0		0		0			6		6		6
Threats score (out of 15)			6.6		10.2		3.4			3.4		7		1
Species mobility capacity score (out of 10)			2.5		2.5		2.5			2.5		2.5		2.5
Role of site location to overall population score (out of 5)			4		5		4			4		5		4
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			0.81		1.48		0.64			0.96		1.63		0.83



Assessment Unit	4							7						
Site	2.4.2a_A							4.3.15_A						
Regional ecosystem	2.4.2a							4.3.15						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	7	3	2.5	3	2.5	3	2.5	5	2	2.5	2	2.5	2	2.5
Native plant species richness - forbs (No.)	7	11	5	11	5	11	5	12	12	5	12	5	12	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0			
Native perennial grass cover (%)	59	12	1	14.4	1	12	1	43	3.6	0	4.32	1	3.6	0
Organic litter (%)	8	51.4	3	51.4	3	51.4	3	6	7	5	7	5	7	5
Large trees/ha - total		0	0	0	0	0	0		0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	0	10	0	10	5	5	0	4	10	4	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			16.00		16.00		6.00			8.00		8.00		6.00
Quality/availability of shelter score (out of 40)			8		8		8			8		8		16
Maximum site condition score (fauna)	50							70						
Maximum site condition score (flora and TEC)	30							50						
Commonwealth site condition score fauna (out of 4)			1.53		1.53		1.00			1.00		1.02		1.16
Site context (Commonwealth)														
Distance to water (out of 20)			5		10		5			5		10		5
Ecological corridors score (out of 6)			0		0		0			6		6		6
Threats score (out of 15)			6.6		10.2		3.4			6.6		10.2		3.4
Species mobility capacity score (out of 10)			10		10		10			5		5		5
Role of site location to overall population score (out of 5)			4		5		4			4		5		4
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			1.37		1.89		1.20			1.43		1.94		1.25



Assessment Unit	9							1						
Site	4.9.1c_A							2.3.3_B						
Regional ecosystem	4.9.1c							2.3.3						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	7	3	2.5	3	2.5	3	2.5	5	5	5	5	5	5	5
Native plant species richness - forbs (No.)	10	7	2.5	7	2.5	7	2.5	5	8	5	8	5	8	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	33	14	1	16.8	3	14	1	70	34.2	1	41.04	3	34.2	1
Organic litter (%)	9	17	5	17	5	17	5	5	25.2	3	25.2	3	25.2	3
Large trees/ha - total		0	0	0	0	0	0		0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	1	10	1	10	5	5	0	2	10	2	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			16.00		16.00		16.00			32.00		40.00		24.00
Quality/availability of shelter score (out of 40)			12		12		24			12		15		18
Maximum site condition score (fauna)	50							50						
Maximum site condition score (flora and TEC)	30							30						
Commonwealth site condition score fauna (out of 4)			1.68		1.73		2.03			2.40		2.89		2.19
Site context (Commonwealth)														
Distance to water (out of 20)			5		10		5			0		10		0
Ecological corridors score (out of 6)			6		6		6			0		0		0
Threats score (out of 15)			6.6		10.2		3.4			3.4		7		1
Species mobility capacity score (out of 10)			2.5		2.5		2.5			0		0		0
Role of site location to overall population score (out of 5)			4		5		4			4		5		4
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			1.29		1.81		1.12			0.40		1.18		0.27



Assessment Unit	2							4						
Site	2.3.4_B							2.4.2a_B						
Regional ecosystem	2.3.4							2.4.2a						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	13	3	0	3	0	3	0	7	2	2.5	2	2.5	2	2.5
Native plant species richness - forbs (No.)	11	8	2.5	8	2.5	8	2.5	7	6	2.5	6	2.5	6	2.5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	49	0.2	0	0.24	0	0.2	0	59	7.2	1	8.64	1	7.2	1
Organic litter (%)	18	35	5	35	5	35	5	8	6	5	6	5	6	5
Large trees/ha - total		0	0	0	0	0	0		0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	2	10	2	10	5	5	0	0	10	0	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			0.00		0.00		0.00			8.00		8.00		8.00
Quality/availability of shelter score (out of 40)			0		0		0			6		6		12
Maximum site condition score (fauna)	50							50						
Maximum site condition score (flora and TEC)	30							30						
Commonwealth site condition score fauna (out of 4)			0.47		0.47		0.33			1.12		1.12		1.23
Site context (Commonwealth)														
Distance to water (out of 20)			5		10		5			5		10		5
Ecological corridors score (out of 6)			6		6		6			0		0		0
Threats score (out of 15)			6.6		10.2		3.4			6.6		10.2		3.4
Species mobility capacity score (out of 10)			2.5		2.5		2.5			10		10		10
Role of site location to overall population score (out of 5)			4		5		4			4		5		4
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			1.29		1.81		1.12			1.37		1.89		1.20



Assessment Unit	7							9						
Site	4.3.15_B							4.9.1c_B						
Regional ecosystem	4.3.15							4.9.1c						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	5	2	2.5	2	2.5	2	2.5	7	3	2.5	3	2.5	3	2.5
Native plant species richness - forbs (No.)	12	6	2.5	6	2.5	6	2.5	10	8	2.5	8	2.5	8	2.5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	43	8	1	9.6	1	8	1	33	3.8	1	4.56	1	3.8	1
Organic litter (%)	6	9	5	9	5	9	5	9	20	3	20	3	20	3
Large trees/ha - total		0	0	0	0	0	0		0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	0	10	0	10	5	5	0	0	10	0	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			8.00		8.00		8.00			8.00		8.00		8.00
Quality/availability of shelter score (out of 40)			3		3		6			12		12		24
Maximum site condition score (fauna)	70							50						
Maximum site condition score (flora and TEC)	50							30						
Commonwealth site condition score fauna (out of 4)			0.78		0.78		0.82			1.31		1.31		1.65
Site context (Commonwealth)														
Distance to water (out of 20)			2		10		2			5		10		5
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			6.6		10.2		3.4			6.6		10.2		3.4
Species mobility capacity score (out of 10)			5		5		5			2.5		2.5		2.5
Role of site location to overall population score (out of 5)			4		5		4			4		5		4
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			1.26		1.94		1.09			1.29		1.81		1.12



Assessment Unit	1							4						
Site	2.3.3_C							2.4.2a_C						
Regional ecosystem	2.3.3							2.4.2a						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	5	2	2.5	2	2.5	2	2.5	7	4	2.5	4	2.5	4	2.5
Native plant species richness - forbs (No.)	5	6	5	6	5	6	5	7	11	5	11	5	11	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	70	35.2	3	42.24	3	35.2	3	59	34	3	40.8	3	34	3
Organic litter (%)	5	14.6	3	14.6	3	14.6	3	8	5.6	5	5.6	5	5.6	5
Large trees/ha - total		0	0	0	0	0	0		0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	0	10	0	10	5	5	0	3	10	3	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			32.00		40.00		24.00			32.00		40.00		24.00
Quality/availability of shelter score (out of 40)			27		30		48			15		18		24
Maximum site condition score (fauna)	50							50						
Maximum site condition score (flora and TEC)	30							30						
Commonwealth site condition score fauna (out of 4)			2.99		3.43		3.37			2.56		3.00		2.47
Site context (Commonwealth)														
Distance to water (out of 20)			5		10		5			5		10		5
Ecological corridors score (out of 6)			6		6		6			0		0		0
Threats score (out of 15)			6.6		10.2		3.4			6.6		10.2		3.4
Species mobility capacity score (out of 10)			0		0		0			10		10		10
Role of site location to overall population score (out of 5)			4		5		4			4		5		4
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			1.16		1.67		0.99			1.37		1.89		1.20



Assessment Unit	7							1						
Site	4.3.15_C							2.3.3_D						
Regional ecosystem	4.3.15							2.3.3						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	5	1	0	1	0	1	0	5	4	2.5	4	2.5	4	2.5
Native plant species richness - forbs (No.)	12	9	2.5	9	2.5	9	2.5	5	7	5	7	5	7	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	43	0.8	0	0.96	0	0.8	0	70	8.4	1	10.08	1	8.4	1
Organic litter (%)	6	28.6	3	28.6	3	28.6	3	5	65.4	3	65.4	3	65.4	3
Large trees/ha - total		0	0	0	0	0	0		0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	1	10	1	10	5	5	0	1	10	1	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			0.00		0.00		0.00			8.00		8.00		8.00
Quality/availability of shelter score (out of 40)			3		3		6			6		9		12
Maximum site condition score (fauna)	70							50						
Maximum site condition score (flora and TEC)	50							30						
Commonwealth site condition score fauna (out of 4)			0.37		0.37		0.41			1.13		1.25		1.24
Site context (Commonwealth)														
Distance to water (out of 20)			5		10		5			5		10		5
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			6.6		10.2		3.4			6.6		10.2		3.4
Species mobility capacity score (out of 10)			5		5		5			2.5		2.5		2.5
Role of site location to overall population score (out of 5)			4		5		4			4		5		4
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			1.43		1.94		1.25			1.29		1.81		1.12



Assessment Unit	4							1						
Site	2.4.2a_D							2.3.3_E						
Regional ecosystem	2.4.2a							2.3.3						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	7	3	2.5	3	2.5	3	2.5	5	2	2.5	2	2.5	2	2.5
Native plant species richness - forbs (No.)	7	5	2.5	5	2.5	5	2.5	5	8	5	8	5	8	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	59	35.4	3	42.48	3	35.4	3	70	4.2	0	5.04	0	4.2	0
Organic litter (%)	8	13	5	13	5	13	5	5	13.6	3	13.6	3	13.6	3
Large trees/ha - total		0	0	0	0	0	0		0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	0	10	0	10	5	5	0	0	10	0	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			32.00		40.00		24.00			8.00		8.00		8.00
Quality/availability of shelter score (out of 40)			21		24		36			12		12		24
Maximum site condition score (fauna)	50							50						
Maximum site condition score (flora and TEC)	30							30						
Commonwealth site condition score fauna (out of 4)			2.73		3.17		2.88			1.35		1.35		1.69
Site context (Commonwealth)														
Distance to water (out of 20)			0		10		0			0		10		0
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			6.6		10.2		3.4			6.6		10.2		3.4
Species mobility capacity score (out of 10)			10		10		10			5		5		5
Role of site location to overall population score (out of 5)			4		5		4			4		5		4
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			1.43		2.21		1.25			1.16		1.94		0.99



Assessment Unit	4							1						
Site	2.4.2.a_E							2.3.3_F						
Regional ecosystem	2.4.2a							2.3.3						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	7	3	2.5	3	2.5	3	2.5	5	2	2.5	2	2.5	2	2.5
Native plant species richness - forbs (No.)	7	5	2.5	5	2.5	5	2.5	5	7	5	7	5	7	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	59	53	3	63.6	5	53	3	70	4.6	0	5.52	0	4.6	0
Organic litter (%)	8	5.6	5	5.6	5	5.6	5	5	15.2	3	15.2	3	15.2	3
Large trees/ha - total		0	0	0	0	0	0		0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	0	10	0	10	5	5	0	1	10	1	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			40.00		40.00		40.00			8.00		8.00		8.00
Quality/availability of shelter score (out of 40)			30		30		60			18		18		36
Maximum site condition score (fauna)	50							50						
Maximum site condition score (flora and TEC)	30							30						
Commonwealth site condition score fauna (out of 4)			3.41		3.47		4.48			1.59		1.59		2.17
Site context (Commonwealth)														
Distance to water (out of 20)			2		10		2			0		10		0
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			6.6		10.2		3.4			6.6		10.2		3.4
Species mobility capacity score (out of 10)			10		10		10			2.5		2.5		2.5
Role of site location to overall population score (out of 5)			4		5		4			4		5		4
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			1.53		2.21		1.36			1.02		1.81		0.85



Commonwealth fauna scores

Current Commonwealth fauna habitat quality score

Assessment Unit (AU)	3	8
Average site condition score (out of 5)	2.06	1.26
Average site context score (out of 3)	0.81	1.19
Species stocking rate score (out of 2)	1.00	
Habitat quality score (out of 10)	3.87	3.46
AU area (ha)	10.82	2219.90
Size weighting	0.00	1.00
Weighted habitat quality score	0.02	3.44
MNES weighted habitat quality score (out of 10)	3.46	

Future Commonwealth fauna habitat quality score with offset

Assessment Unit (AU)	3	8
Average site condition score (out of 5)	2.29	1.48
Average site context score (out of 3)	1.14	1.52
Species stocking rate score (out of 2)	1.75	
Habitat quality score (out of 10)	5.18	4.75
AU area (ha)	10.82	2219.90
Size weighting	0.00	1.00
Weighted habitat quality score	0.03	4.73
MNES weighted habitat quality score (out of 10)	4.76	

Future Commonwealth fauna habitat quality score without offset

Assessment Unit (AU)	3	8
Average site condition score (out of 5)	1.97	1.17
Average site context score (out of 3)	0.81	1.19
Species stocking rate score (out of 2)	1.00	
Habitat quality score (out of 10)	3.78	3.36
AU area (ha)	10.82	2219.90
Size weighting	0.00	1.00
Weighted habitat quality score	0.02	3.35
MNES weighted habitat quality score (out of 10)	3.36	



CopperString Western Offset Property

Painted Honeyeater

Assessment Unit	3							8						
Site	2.3.7a_A							4.3.4f_A						
Regional ecosystem	2.3.7a							4.3.4f						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	100	100	5	100	5	100	5	100	100	5	100	5	100	5
Native plant species richness - trees (No.)	1	2	5	2	5	2	5	2	2	5	2	5	2	5
Native plant species richness - shrubs (No.)	1	2	5	2	5	2	5	3	3	5	3	5	3	5
Native plant species richness - grasses (No.)	6	6	5	6	5	6	5	6	4	2.5	4	2.5	4	2.5
Native plant species richness - forbs (No.)	7	5	2.5	5	2.5	5	2.5	9	7	2.5	7	2.5	7	2.5
Tree height - average			2.5		2.5		2.5			3.3333333		3.3333333		3.3333333
Tree cover - average			5		5		5			4		4		4
Native shrub canopy cover (%)	3	5.2	5	6	5	5.2	5	8	3.3	3	4	5	3.3	3
Native perennial grass cover (%)	8	3.4	1	4.08	3	3.4	1	29	24	3	28.8	5	24	3
Organic litter (%)	23	40.6	5	40.6	5	40.6	5	8	40.8	3	40.8	3	40.8	3
Large trees/ha - total	70	20	5	24	5	20	5	19	0	0	2	5	0	0
Coarse woody debris (m/ha)	380	224	5	268.8	5	224	5	94	97	5	116.4	5	97	5
Non-native plant cover (%)	0	0	10	0	10	5	5	0	2	10	2	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			16.00		19.20		16.00			0.00		1.60		0.00
Quality/availability of shelter score (out of 30)			7.2		9		7.2			7.2		9		7.2
Maximum site condition score (fauna)	100							100						
Maximum site condition score (flora and TEC)	80							80						
Commonwealth site condition score fauna (out of 5)			2.30		2.59		2.21			1.32		1.66		1.23
Site context (Commonwealth)														
Distance to permanent watering point (out of 20)			5		5		5			0		0		0
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			3.1		8.2		3.1			3.1		8.2		3.1
Species mobility capacity score (out of 10)			0		0		0			7.5		7.5		7.5
Role of site location to overall population score (out of 5)			4		5		4			4		5		4
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			0.97		1.30		0.97			1.10		1.43		1.10



Assessment Unit	3							8						
Site	2.3.7a_B							4.3.4f_B						
Regional ecosystem	2.3.7a							4.3.4f						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	100	100	5	100	5	100	5	100	100	5	100	5	100	5
Native plant species richness - trees (No.)	1	4	5	4	5	4	5	2	2	5	2	5	2	5
Native plant species richness - shrubs (No.)	1	1	5	1	5	1	5	3	2	2.5	2	2.5	2	2.5
Native plant species richness - grasses (No.)	6	3	2.5	3	2.5	3	2.5	6	5	2.5	5	2.5	5	2.5
Native plant species richness - forbs (No.)	7	3	2.5	3	2.5	3	2.5	9	4	2.5	4	2.5	4	2.5
Tree height - average			2.5		2.5		2.5			2		3.3333333		2
Tree cover - average			5		5		5			2.5		5		2.5
Native shrub canopy cover (%)	3	6.3	3	7	3	6.3	3	8	4.6	5	5	5	4.6	5
Native perennial grass cover (%)	8	0.6	0	0.72	0	0.6	0	29	12.8	1	15.36	3	12.8	1
Organic litter (%)	23	15	5	15	5	15	5	8	5.4	5	5.4	5	5.4	5
Large trees/ha - total	70	12	5	14	5	12	5	19	2	5	4	5	2	5
Coarse woody debris (m/ha)	380	41	2	49.2	2	41	2	94	15	2	18	2	15	2
Non-native plant cover (%)	0	1	10	1	10	5	5	0	1	10	1	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			9.60		11.20		9.60			1.60		3.20		1.60
Quality/availability of shelter score (out of 30)			7.2		9		7.2			7.2		7.2		7.2
Maximum site condition score (fauna)	100							100						
Maximum site condition score (flora and TEC)	80							80						
Commonwealth site condition score fauna (out of 5)			1.82		1.99		1.73			1.38		1.57		1.28
Site context (Commonwealth)														
Distance to permanent watering point (out of 20)			5		5		5			2		2		2
Ecological corridors score (out of 6)			0		0		0			6		6		6
Threats score (out of 15)			3.1		8.2		3.1			3.1		8.2		3.1
Species mobility capacity score (out of 10)			0		0		0			7.5		7.5		7.5
Role of site location to overall population score (out of 5)			4		5		4			4		5		4
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			0.65		0.98		0.65			1.21		1.54		1.21



Assessment Unit		8						8						
Site		4.3.4f_C						4.3.4f_D						
Regional ecosystem		4.3.4f						4.3.4f						
Broad condition state		Remnant						Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	100	100	5	100	5	100	5	100	100	5	100	5	100	5
Native plant species richness - trees (No.)	2	1	2.5	1	2.5	1	2.5	2	2	5	2	5	2	5
Native plant species richness - shrubs (No.)	3	1	2.5	1	2.5	1	2.5	3	2	2.5	2	2.5	2	2.5
Native plant species richness - grasses (No.)	6	3	2.5	3	2.5	3	2.5	6	3	2.5	3	2.5	3	2.5
Native plant species richness - forbs (No.)	9	4	2.5	4	2.5	4	2.5	9	10	5	10	5	10	5
Tree height - average			2		3.3333333		2			3.3333333		3.3333333		3.3333333
Tree cover - average			5		5		5			2.5		2.5		2.5
Native shrub canopy cover (%)	8	2.8	3	4	5	2.8	3	8	1	3	2	3	1	3
Native perennial grass cover (%)	29	82.2	5	98.64	5	82.2	5	29	1	0	1.2	0	1	0
Organic litter (%)	8	7	5	7	5	7	5	8	14.6	5	14.6	5	14.6	5
Large trees/ha - total	19	0	0	2	5	0	0	19	10	10	12	10	10	10
Coarse woody debris (m/ha)	94	77	5	92.4	5	77	5	94	62.3	5	74.8	5	62.3	5
Non-native plant cover (%)	0	1	10	1	10	5	5	0	1	10	1	10	5	5
Quality/availability of food/foraging habitat score (out of 40)			0.00		1.60		0.00			8.00		9.60		8.00
Quality/availability of shelter score (out of 30)			5.4		5.4		5.4			3.6		3.6		3.6
Maximum site condition score (fauna)	100							100						
Maximum site condition score (flora and TEC)	80							80						
Commonwealth site condition score fauna (out of 5)			1.21		1.44		1.11			1.68		1.76		1.59
Site context (Commonwealth)														
Distance to permanant watering point (out of 20)			0		0		0			5		5		5
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			3.1		8.2		3.1			3.1		8.2		3.1
Species mobility capacity score (out of 10)			10		10		10			10		10		10
Role of site location to overall population score (out of 5)			4		5		4			4		5		4
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			1.24		1.56		1.24			1.51		1.83		1.51



Assessment Unit	8							
Site	4.3.4f_E							
Regional ecosystem	4.3.4f							
Broad condition state	Remnant							
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	
Site condition								
Recruitment of woody perennial species (%)	100	0	0	0	0	0	0	
Native plant species richness - trees (No.)	2	2	5	2	5	2	5	
Native plant species richness - shrubs (No.)	3	1	2.5	1	2.5	1	2.5	
Native plant species richness - grasses (No.)	6	7	5	7	5	7	5	
Native plant species richness - forbs (No.)	9	12	5	12	5	12	5	
Tree height - average			3.333333		3.333333		3.333333	
Tree cover - average			1.5		1.5		1.5	
Native shrub canopy cover (%)	8	0	0	0	0	0	0	
Native perennial grass cover (%)	29	21.2	3	25.44	3	21.2	3	
Organic litter (%)	8	20.4	3	20.4	3	20.4	3	
Large trees/ha - total	19	0	0	2	5	0	0	
Coarse woody debris (m/ha)	94	0	0	0	0	0	0	
Non-native plant cover (%)	0	1	10	1	10	5	5	
Quality/availability of food/foraging habitat score (out of 40)			0.00		1.60		0.00	
Quality/availability of shelter score (out of 30)			0		1.8		0	
Maximum site condition score (fauna)	100							
Maximum site condition score (flora and TEC)	80							
Commonwealth site condition score fauna (out of 5)			0.72		0.98		0.63	
Site context (Commonwealth)								
Distance to permanent watering point (out of 20)			5		5		5	
Ecological corridors score (out of 6)			0		0		0	
Threats score (out of 15)			3.1		8.2		3.1	
Species mobility capacity score (out of 10)			5		5		5	
Role of site location to overall population score (out of 5)			4		5		4	
Maximum site context score (fauna)	56							
Commonwealth site context score fauna (out of 3)			0.92		1.24		0.92	
						0.00	0.00	0.00



Current Commonwealth fauna habitat quality score

Future Commonwealth fauna habitat quality score with offset

Future Commonwealth fauna habitat quality score without offset

Assessment Unit (AU)	1	2	3	4	6	7	9
Average site condition score (out of 5)	1.04	0.69	1.47	0.96	1.55	0.98	1.70
Average site context score (out of 3)	0.43	0.56	0.27	0.77	0.33	0.70	0.56
Species stocking rate score (out of 2)	1.00						
Habitat quality score (out of 10)	2.47	2.25	2.74	2.73	2.88	2.68	3.26
AU area (ha)	1167.07	44.67	10.82	7483.80	71.25	301.98	95.07
Size weighting	0.13	0.00	0.00	0.82	0.01	0.03	0.01
Weighted habitat quality score	0.31	0.01	0.00	2.23	0.02	0.09	0.03
MNES weighted habitat quality score (out of 10)	2.70						



CopperString Western Offset Property

Plains death adder

Assessment Unit	1							2						
Site	2.3.3_A							2.3.4_A						
Regional ecosystem	2.3.3							2.3.4						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	5	2	2.5	2	2.5	2	2.5	13	2	0	2	0	2	0
Native plant species richness - forbs (No.)	5	17	5	17	5	17	5	11	10	5	10	5	10	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	70	24.6	1	0	0	24.6	1	49	0.4	0	0	0	0.4	0
Organic litter (%)	5	24	3	24	3	24	3	18	31	5	31	5	31	5
Large trees/ha - total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	1	10	1	10	5	5	0	1	10	1	10	5	5
Quality/availability of food/foraging habitat score (out of 30)			0.00		20.00		0.00			0.00		20.00		0.00
Quality/availability of shelter score (out of 40)			8		8		6			0		0		0
Maximum site condition score (fauna)	50							50						
Maximum site condition score (flora and TEC)	30							30						
Commonwealth site condition score fauna (out of 5)			1.48		2.43		1.13			1.00		2.00		0.75
Site context (Commonwealth)														
Size of patch score (out of 10)														
Ecological corridors score (out of 6)			0		0		0			6		6		6
Threats score (out of 15)			4.6		7		1			4.6		7		1
Species mobility capacity score (out of 10)			2.5		2.5		2.5			2.5		2.5		2.5
Role of site location to overall population score (out of 5)			1		4		1			1		4		1
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			0.43		0.72		0.24			0.76		1.04		0.56



Assessment Unit	3							4						
Site	2.3.7a_A							2.4.2a_A						
Regional ecosystem	2.3.7a							2.4.2a						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	100	100	5	100	5	100	5	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	1	2	5	2	5	2	5	na	0		0		0	
Native plant species richness - shrubs (No.)	1	2	5	2	5	2	5	na	0		0		0	
Native plant species richness - grasses (No.)	6	6	5	6	5	6	5	7	3	2.5	3	2.5	3	2.5
Native plant species richness - forbs (No.)	7	5	2.5	5	2.5	5	2.5	7	11	5	11	5	11	5
Tree height - average			5		5		5							
Tree cover - average			5		5		5							
Native shrub canopy cover (%)	3	5.2	5	6	5	5.2	5	na	0		0		0	
Native perennial grass cover (%)	8	3.4	1	0	0	3.4	1	59	12	1	0	0	12	1
Organic litter (%)	23	40.6	5	40.6	5	40.6	5	8	51.4	3	51.4	3	51.4	3
Large trees/ha - total	70	20	5	24	5	20	5	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	380	224	5	268.8	5	224	5	na	0		0		0	
Non-native plant cover (%)	0	0	10	0	10	5	5	0	0	10	0	10	5	5
Quality/availability of food/foraging habitat score (out of 30)			0.00		20.00		0.00			0.00		20.00		0.00
Quality/availability of shelter score (out of 40)			0		0		0			0		0		0
Maximum site condition score (fauna)	100							50						
Maximum site condition score (flora and TEC)	80							30						
Commonwealth site condition score fauna (out of 5)			1.19		2.17		1.10			1.08		2.03		0.83
Site context (Commonwealth)														
Size of patch score (out of 10)														
Ecological corridors score (out of 6)			6		6		6			0		0		0
Threats score (out of 15)			4.6		7		1			4.6		7		1
Species mobility capacity score (out of 10)			0		0		0			10		10		10
Role of site location to overall population score (out of 5)			1		4		1			1		4		1
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			0.62		0.91		0.43			0.84		1.13		0.64



Assessment Unit	6							7						
Site	4.3.12_A							4.3.15_A						
Regional ecosystem	4.3.12							4.3.15						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	100	0	0	0	0	0	0	100	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	1	1	5	1	5	1	5	1	0	0	0	0	0	0
Native plant species richness - grasses (No.)	3	0	0	0	0	0	0	3	2	2.5	2	2.5	2	2.5
Native plant species richness - forbs (No.)	7	1	0	1	0	1	0	7	12	5	12	5	12	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	13	14.4	5	15	5	14.4	5	13	0	0	0	0	0	0
Native perennial grass cover (%)	4	0	0	2	3	0	0	4	3.6	5	0	0	3.6	5
Organic litter (%)	36	2.6	0	2.6	0	2.6	0	36	7	3	7	3	7	3
Large trees/ha - total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	0	10	0	10	5	5	0	4	10	4	10	5	5
Quality/availability of food/foraging habitat score (out of 30)			0.00		20.00		0.00			0.00		20.00		0.00
Quality/availability of shelter score (out of 40)			24		24		18			8		8		6
Maximum site condition score (fauna)	65							65						
Maximum site condition score (flora and TEC)	45							45						
Commonwealth site condition score fauna (out of 5)			1.87		2.97		1.40			1.25		2.08		0.98
Site context (Commonwealth)														
Size of patch score (out of 10)														
Ecological corridors score (out of 6)			0		0		0			6		6		6
Threats score (out of 15)			4.6		7		1			4.6		7		1
Species mobility capacity score (out of 10)			2.5		2.5		2.5			5		5		5
Role of site location to overall population score (out of 5)			1		4		1			1		4		1
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			0.43		0.72		0.24			0.89		1.18		0.70



Assessment Unit	9							1						
Site	4.9.1c_A							2.3.3_B						
Regional ecosystem	4.9.1c							2.3.3						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	7	3	2.5	3	2.5	3	2.5	5	5	5	5	5	5	5
Native plant species richness - forbs (No.)	10	7	2.5	7	2.5	7	2.5	5	8	5	8	5	8	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	33	14	1	0	0	14	1	70	34.2	1	0	0	34.2	1
Organic litter (%)	9	17	5	17	5	17	5	5	25.2	3	25.2	3	25.2	3
Large trees/ha - total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	1	10	1	10	5	5	0	2	10	2	10	5	5
Quality/availability of food/foraging habitat score (out of 30)			0.00		20.00		0.00			15.00		40.00		0.00
Quality/availability of shelter score (out of 40)			24		24		18			0		0		0
Maximum site condition score (fauna)	50							50						
Maximum site condition score (flora and TEC)	30							30						
Commonwealth site condition score fauna (out of 5)			2.25		3.20		1.70			1.95		3.15		0.95
Site context (Commonwealth)														
Size of patch score (out of 10)														
Ecological corridors score (out of 6)			6		6		6			0		0		0
Threats score (out of 15)			4.6		7		1			4.6		7		1
Species mobility capacity score (out of 10)			2.5		2.5		2.5			0		0		0
Role of site location to overall population score (out of 5)			1		4		1			1		4		1
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			0.76		1.04		0.56			0.30		0.59		0.11



Assessment Unit	2							3						
Site	2.3.4_B							2.3.7a_B						
Regional ecosystem	2.3.4							2.3.7a						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	100	100	5	100	5	100	5
Native plant species richness - trees (No.)	na	0		0		0		1	4	5	4	5	4	5
Native plant species richness - shrubs (No.)	na	0		0		0		1	1	5	1	5	1	5
Native plant species richness - grasses (No.)	13	3	0	3	0	3	0	6	3	2.5	3	2.5	3	2.5
Native plant species richness - forbs (No.)	11	8	2.5	8	2.5	8	2.5	7	3	2.5	3	2.5	3	2.5
Tree height - average										5		5		5
Tree cover - average										5		5		5
Native shrub canopy cover (%)	na	0		0		0		3	6.3	3	7	3	6.3	3
Native perennial grass cover (%)	49	0.2	0	0	0	0.2	0	8	0.6	0	0	0	0.6	0
Organic litter (%)	18	35	5	35	5	35	5	23	15	5	15	5	15	5
Large trees/ha - total	0	0	0	0	0	0	0	70	12	5	14	5	12	5
Coarse woody debris (m/ha)	na	0		0		0		380	41	2	49.2	2	41	2
Non-native plant cover (%)	0	2	10	2	10	5	5	0	1	10	1	10	5	5
Quality/availability of food/foraging habitat score (out of 30)			0.00		20.00		0.00			0.00		20.00		0.00
Quality/availability of shelter score (out of 40)			0		0		0			24		24		18
Maximum site condition score (fauna)	50							100						
Maximum site condition score (flora and TEC)	30							80						
Commonwealth site condition score fauna (out of 5)			0.88		1.88		0.63			2.23		3.23		1.84
Site context (Commonwealth)														
Size of patch score (out of 10)														
Ecological corridors score (out of 6)			6		6		6			0		0		0
Threats score (out of 15)			4.6		7		1			4.6		7		1
Species mobility capacity score (out of 10)			2.5		2.5		2.5			0		0		0
Role of site location to overall population score (out of 5)			1		4		1			1		4		1
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			0.76		1.04		0.56			0.30		0.59		0.11



Assessment Unit	4							6						
Site	2.4.2a_B							4.3.12_B						
Regional ecosystem	2.4.2a							4.3.12						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	100	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		1	1	5	1	5	1	5
Native plant species richness - grasses (No.)	7	2	2.5	2	2.5	2	2.5	3	1	2.5	1	2.5	1	2.5
Native plant species richness - forbs (No.)	7	6	2.5	6	2.5	6	2.5	7	6	2.5	6	2.5	6	2.5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		13	22.4	5	23	5	22.4	5
Native perennial grass cover (%)	59	7.2	1	0	0	7.2	1	4	0.4	1	0	0	0.4	1
Organic litter (%)	8	6	5	6	5	6	5	36	4.8	3	4.8	3	4.8	3
Large trees/ha - total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	0	10	0	10	5	5	0	0	10	0	10	5	5
Quality/availability of food/foraging habitat score (out of 30)			0.00		20.00		0.00			0.00		20.00		0.00
Quality/availability of shelter score (out of 40)			8		8		6			24		24		18
Maximum site condition score (fauna)	50							65						
Maximum site condition score (flora and TEC)	30							45						
Commonwealth site condition score fauna (out of 5)			1.45		2.40		1.10			2.17		3.13		1.70
Site context (Commonwealth)														
Size of patch score (out of 10)														
Ecological corridors score (out of 6)			0		0		0			6		6		6
Threats score (out of 15)			4.6		7		1			4.6		7		1
Species mobility capacity score (out of 10)			10		10		10			0		0		0
Role of site location to overall population score (out of 5)			1		4		1			1		4		1
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			0.84		1.13		0.64			0.62		0.91		0.43



Assessment Unit	7							9						
Site	4.3.15_B							4.9.1c_B						
Regional ecosystem	4.3.15							4.9.1c						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	100	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	1	0	0	0	0	0	0	na	0		0		0	
Native plant species richness - grasses (No.)	3	2	2.5	2	2.5	2	2.5	7	3	2.5	3	2.5	3	2.5
Native plant species richness - forbs (No.)	7	6	2.5	6	2.5	6	2.5	10	8	2.5	8	2.5	8	2.5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	13	0	0	0	0	0	0	na	0		0		0	
Native perennial grass cover (%)	4	8	5	0	0	8	5	33	3.8	1	0	0	3.8	1
Organic litter (%)	36	9	3	9	3	9	3	9	20	3	20	3	20	3
Large trees/ha - total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	0	10	0	10	5	5	0	0	10	0	10	5	5
Quality/availability of food/foraging habitat score (out of 30)			0.00		20.00		0.00			0.00		20.00		0.00
Quality/availability of shelter score (out of 40)			0		0		0			24		18		18
Maximum site condition score (fauna)	65							50						
Maximum site condition score (flora and TEC)	45							30						
Commonwealth site condition score fauna (out of 5)			0.77							2.15				
Site context (Commonwealth)														
Size of patch score (out of 10)														
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			4.6		7		1			4.6		7		1
Species mobility capacity score (out of 10)			5		5		5			2.5		2.5		2.5
Role of site location to overall population score (out of 5)			1		4		1			1		4		1
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			0.89		1.18		0.70			0.76		1.04		0.56



Assessment Unit	1							4						
Site	2.3.3_C							2.4.2a_C						
Regional ecosystem	2.3.3							2.4.2a						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	5	2	2.5	2	2.5	2	2.5	7	4	2.5	4	2.5	4	2.5
Native plant species richness - forbs (No.)	5	6	5	6	5	6	5	7	11	5	11	5	11	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	70	35.2	3	0	0	35.2	3	59	34	3	0	0	34	3
Organic litter (%)	5	14.6	3	14.6	3	14.6	3	8	5.6	5	5.6	5	5.6	5
Large trees/ha - total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	0	10	0	10	5	5	0	3	10	3	10	5	5
Quality/availability of food/foraging habitat score (out of 30)			0.00		20.00		0.00			0.00		20.00		0.00
Quality/availability of shelter score (out of 40)			24		18		18			8		6		6
Maximum site condition score (fauna)	50							50						
Maximum site condition score (flora and TEC)	30							30						
Commonwealth site condition score fauna (out of 5)			2.38							1.68				
Site context (Commonwealth)														
Size of patch score (out of 10)														
Ecological corridors score (out of 6)			6		6		6			0		0		0
Threats score (out of 15)			4.6		7		1			4.6		7		1
Species mobility capacity score (out of 10)			0		0		0			10		10		10
Role of site location to overall population score (out of 5)			1		4		1			1		4		1
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			0.62		0.91		0.43			0.84		1.13		0.64



Assessment Unit	7							1						
Site	4.3.15_C							2.3.3_D						
Regional ecosystem	4.3.15							2.3.3						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	100	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	1	0	0	0	0	0	0	na	0		0		0	
Native plant species richness - grasses (No.)	3	1	2.5	1	2.5	1	2.5	5	4	2.5	4	2.5	4	2.5
Native plant species richness - forbs (No.)	7	9	5	9	5	9	5	5	7	5	7	5	7	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	13	0	0	0	0	0	0	na	0		0		0	
Native perennial grass cover (%)	4	0.8	1	0	0	0.8	1	70	8.4	1	0	0	8.4	1
Organic litter (%)	36	28.6	5	28.6	5	28.6	5	5	65.4	3	65.4	3	65.4	3
Large trees/ha - total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	1	10	1	10	5	5	0	1	10	1	10	5	5
Quality/availability of food/foraging habitat score (out of 30)			0.00		20.00		0.00			0.00		20.00		0.00
Quality/availability of shelter score (out of 40)			8		6		6			8		6		6
Maximum site condition score (fauna)	65							50						
Maximum site condition score (flora and TEC)	45							30						
Commonwealth site condition score fauna (out of 5)			1.18							1.48				
Site context (Commonwealth)														
Size of patch score (out of 10)														
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			4.6		7		1			4.6		7		1
Species mobility capacity score (out of 10)			5		5		5			2.5		2.5		2.5
Role of site location to overall population score (out of 5)			1		4		1			1		4		1
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			0.89		1.18		0.70			0.76		1.04		0.56



Assessment Unit	4							1						
Site	2.4.2a_D							2.3.3_E						
Regional ecosystem	2.4.2a							2.3.3						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	7	3	2.5	3	2.5	3	2.5	5	2	2.5	2	2.5	2	2.5
Native plant species richness - forbs (No.)	7	5	2.5	5	2.5	5	2.5	5	8	5	8	5	8	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	59	35.4	3	0	0	35.4	3	70	4.2	0	0	0	4.2	0
Organic litter (%)	8	13	5	13	5	13	5	5	13.6	3	13.6	3	13.6	3
Large trees/ha - total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	0	10	0	10	5	5	0	0	10	0	10	5	5
Quality/availability of food/foraging habitat score (out of 30)			15.00		40.00		0.00			15.00		40.00		0.00
Quality/availability of shelter score (out of 40)			24		18		18			24		18		18
Maximum site condition score (fauna)	50							50						
Maximum site condition score (flora and TEC)	30							30						
Commonwealth site condition score fauna (out of 5)														
Site context (Commonwealth)														
Size of patch score (out of 10)														
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			4.6		7		1			4.6		7		1
Species mobility capacity score (out of 10)			10		10		10			5		5		5
Role of site location to overall population score (out of 5)			1		4		1			1		4		1
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			1.16		1.45		0.96			0.89		1.18		0.70



Assessment Unit	4							1						
Site	2.4.2.a_E							2.3.3_F						
Regional ecosystem	2.4.2a							2.3.3						
Broad condition state	Remnant							Remnant						
Biocondition attribute	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset	Benchmark	Current value	Current score	Future value with offset	Future score with offset	Future value without offset	Future score without offset
Site condition														
Recruitment of woody perennial species (%)	na	0	0	0	0	0	0	na	0	0	0	0	0	0
Native plant species richness - trees (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - shrubs (No.)	na	0		0		0		na	0		0		0	
Native plant species richness - grasses (No.)	7	3	2.5	3	2.5	3	2.5	5	2	2.5	2	2.5	2	2.5
Native plant species richness - forbs (No.)	7	5	2.5	5	2.5	5	2.5	5	7	5	7	5	7	5
Tree height - average														
Tree cover - average														
Native shrub canopy cover (%)	na	0		0		0		na	0		0		0	
Native perennial grass cover (%)	59	53	3	0	0	53	3	70	4.6	0	0	0	4.6	0
Organic litter (%)	8	5.6	5	5.6	5	5.6	5	5	15.2	3	15.2	3	15.2	3
Large trees/ha - total	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Coarse woody debris (m/ha)	na	0		0		0		na	0		0		0	
Non-native plant cover (%)	0	0	10	0	10	5	5	0	1	10	1	10	5	5
Quality/availability of food/foraging habitat score (out of 30)			0.00		20.00		0.00			20.00		40.00		0.00
Quality/availability of shelter score (out of 40)			30		30		30			18		18		18
Maximum site condition score (fauna)	50							50						
Maximum site condition score (flora and TEC)	30							30						
Commonwealth site condition score fauna (out of 5)														
Site context (Commonwealth)														
Size of patch score (out of 10)														
Ecological corridors score (out of 6)			6		6		6			6		6		6
Threats score (out of 15)			4.6		7		1			4.6		7		1
Species mobility capacity score (out of 10)			10		10		10			2.5		2.5		2.5
Role of site location to overall population score (out of 5)			1		4		1			1		4		1
Maximum site context score (fauna)	56							56						
Commonwealth site context score fauna (out of 3)			1.16		1.45		0.96			0.76		1.04		0.56