

Ecological Vegetation Classes, mosaics and complexes in the Goulburn Broken Catchment

Map Unit no.	Map Unit Description	EVC Bior. Cons Status	Map Unit Type	Pre1750 Area (ha)	Total Extant Area (ha)	% remaining in the GBCMA
Victorian Riverina						
80	Spring-soak Woodland	X	EVC	5	0	0.0
291	Cane Grass Wetland	X	EVC	223	0	0.0
636	Brackish Lake	X	EVC	1,254	2	0.2
19	Riparian Shrubland	E	EVC	4	0	0.0
47	Valley Grassy Forest	E	EVC	1,155	25	2.2
55	Plains Grassy Woodland	E	EVC	449,562	4,240	0.9
67	Alluvial Terraces Herb-rich Woodland	E	EVC	1,528	8	0.5
68	Creekline Grassy Woodland	E	EVC	10,512	1,461	13.9
74	Wetland Formation	E	veg group	8,680	487	5.6
76	Low Rises Grassy Woodland / Alluvial Terraces Herb-rich Woodland Mosaic	E	mosaic	1	0	0.0
79	Alluvial Terraces Herb-rich Woodland / Heathy Dry Forest Mosaic	E	mosaic	676	475	70.4
81	Alluvial Terraces Herb-rich Woodland / Creekline Grassy Woodland Mosaic	E	mosaic	104	2	2.2
103	Black Box Chenopod Woodland	E	EVC	245	0	0.0
125	Plains Grassy Wetland	E	EVC	6,880	221	3.2
127	Valley Heathy Forest	E	EVC	96	1	1.5
132	Plains Grassland	E	EVC	5,374	17	0.3
168	Drainage-line Complex	E	complex	6,504	192	3.0
175	Grassy Woodland	E	EVC	21,732	780	3.6
186	Plains Grassy Woodland / Floodplain Riparian Woodland Complex	E	complex	184	0	0.0
234	Riverina Plains Grassy Woodland / Shrubby Granitic-outwash Grassy Woodland Mosaic	E	mosaic	259	1	0.4
235	Gilgai Plain Woodland / Wetland Mosaic	E	mosaic	28,016	1,389	5.0
241	Valley Grassy Forest / Plains Grassy Woodland Complex	E	complex	6	0	0.0
257	Gravelly-sediment Broombush Mallee / Box Ironbark Forest Mosaic	E	mosaic	4	0	0.0
260	Gilgai Plain Woodland / Wetland / Shrubby Riverina Plains Grassy Woodland Complex	E	complex	7	0	0.0
261	Plains Grassy Woodland / Creekline Grassy Woodland Mosaic	E	mosaic	49	0	0.0
262	Slopes Box Grassy Woodland / Box Ironbark Forest Complex	E	complex	312	3	1.1
263	Plains Grassy Woodland / Plains Grassland / Plains Grassy Wetland Mosaic	E	mosaic	6,632	26	0.4
264	Sand Ridge Woodland	E	EVC	1,096	117	10.7
267	Plains Grassland / Gilgai Plain Woodland / Wetland Mosaic	E	mosaic	11,552	71	0.6
273	Plains Grassy Woodland / Plains Grassland / Gilgai Plains Woodland / Wetland Mosaic	E	mosaic	10,628	23	0.2

Map Unit no.	Map Unit Description	EVC Bior. Cons Status	Map Unit Type	Pre1750 Area (ha)	Total Extant Area (ha)	% remaining in the GBCMA
Victorian Riverina cont.						
274	Shrubby Granitic-outwash Grassy Woodland / Plains Grassy Woodland Complex	E	complex	1,270	34	2.7
287	Plains Grassy Woodland / Box Ironbark Forest Complex	E	complex	81	33	41.5
292	Red Gum Wetland	E	EVC	3,905	664	17.0
294	Plains Grassy Woodland / Gilgai Plains Woodland / Wetland Mosaic	E	mosaic	66,692	707	1.1
297	Lagoon Wetland / Red Gum Wetland Mosaic	E	mosaic	219	32	14.5
299	Unclassified Lunette Woodland	E	no EVC id.	2,132	1	0.0
321	Black Box Chenopod Woodland / Lignum Wetland Mosaic	E	mosaic	91	1	1.4
333	Red Gum Wetland / Plains Grassy Wetland Mosaic	E	mosaic	3,036	306	10.1
334	Lagoon Wetland	E	EVC	65	10	15.6
867	Pine Box Woodland / Riverina Plains Grassy Woodland Mosaic	E	mosaic	66,234	340	0.5
868	Pine Box Woodland	E	EVC	3,576	19	0.5
869	Creepline Grassy Woodland / Red Gum Wetland Mosaic	E	mosaic	285	31	10.7
871	Riverine Grassy Woodland / Gilgai Plain Woodland / Wetland / Riverina Plains Grassy Woodland Mosaic	E	mosaic	56	0	0.0
872	Riverine Grassy Woodland / Riverina Plains Grassy Woodland / Black Box Chenopod Woodland Complex	E	complex	27	0	0.0
888	Plains Saltmarsh Complex	E	complex	343	6	1.7
3	Damp Sands Herb-rich Woodland	V	EVC	211	17	7.9
56	Floodplain Riparian Woodland	V	EVC	11,711	2,269	19.4
61	Box Ironbark Forest	V	EVC	7,084	897	12.7
72	Granitic Hills Woodland	V	EVC	368	23	6.4
247	Box Ironbark Forest / Shrubby Granitic-outwash Grassy Woodland Mosaic	V	mosaic	31	0	0.6
250	Floodplain Riparian Woodland / Plains Grassy Woodland Mosaic	V	mosaic	220	0	0.0
256	Floodplain Riparian Woodland / Floodplain Wetland Mosaic	V	mosaic	307	63	20.5
293	Riparian Forest / Creepline Grassy Woodland Mosaic	V	mosaic	1	0	0.0
300	Reed Swamp	V	EVC	3	0	0.0
22	Grassy Dry Forest	D	EVC	380	40	10.6
255	Riverine Grassy Woodland / Riverine Sedgy Forest / Wetland Mosaic	D	mosaic	7,892	5,679	72.0
20	Heathy Dry Forest	LC	EVC	212	22	10.4
Murray Fans						
55	Plains Grassy Woodland	E	EVC	66,078	1,084	1.6
68	Creepline Grassy Woodland	E	EVC	751	64	8.5
74	Wetland Formation	E	veg group	1,748	36	2.1

Map Unit no.	Map Unit Description	EVC Bior. Cons Status	Map Unit Type	Pre1750 Area (ha)	Total Extant Area (ha)	% remaining in the GBCMA
Murray Fans cont.						
103	Black Box Chenopod Woodland	E	EVC	12,376	328	2.7
104	Lignum Wetland	E	EVC	260	50	19.0
125	Plains Grassy Wetland	E	EVC	1,502	25	1.7
132	Plains Grassland	E	EVC	71	0	0.0
168	Drainage-line Complex	E	complex	4,988	413	8.3
175	Grassy Woodland	E	EVC	198	1	0.3
264	Sand Ridge Woodland	E	EVC	3,595	78	2.2
292	Red Gum Wetland	E	EVC	1,358	257	18.9
294	Plains Grassy Woodland / Gilgai Plains Woodland / Wetland Mosaic	E	mosaic	1,295	29	2.2
297	Lagoon Wetland / Red Gum Wetland Mosaic	E	mosaic	32	0	0.0
299	Unclassified Lunette Woodland	E	no EVC id.	192	132	68.6
321	Black Box Chenopod Woodland / Lignum Wetland Mosaic	E	mosaic	2,265	421	18.6
333	Red Gum Wetland / Plains Grassy Wetland Mosaic	E	mosaic	1,275	114	8.9
334	Lagoon Wetland	E	EVC	506	44	8.7
867	Pine Box Woodland / Riverina Plains Grassy Woodland Mosaic	E	mosaic	47,064	378	0.8
868	Pine Box Woodland	E	EVC	10,867	117	1.1
870	Riverine Grassy Woodland / Riverina Plains Grassy Woodland Complex	E	complex	5,295	215	4.1
871	Riverine Grassy Woodland / Gilgai Plain Woodland / Wetland / Riverina Plains Grassy Woodland Mosaic	E	mosaic	11,377	669	5.9
872	Riverine Grassy Woodland / Riverina Plains Grassy Woodland / Black Box Chenopod Woodland Complex	E	complex	14,898	858	5.8
300	Reed Swamp	V	EVC	461	395	85.6
873	Riverine Grassy Woodland / Black Box Chenopod Woodland / Wetland Mosaic	V	mosaic	6,098	62	1.0
255	Riverine Grassy Woodland / Riverine Sedgy Forest / Wetland Mosaic	D	mosaic	51,374	36,799	71.6
295	Riverine Grassy Woodland	D	EVC	16,455	2,344	14.2
289	Moira Plain Wetland	LC	EVC	2,295	2,039	88.8
Goldfields						
19	Riparian Shrubland	E	EVC	13	3	26.0
55	Plains Grassy Woodland	E	EVC	8,672	396	4.6
56	Floodplain Riparian Woodland	E	EVC	31	11	34.5
65	Sedge-rich Woodland	E	EVC	118	3	2.3
68	Creepline Grassy Woodland	E	EVC	2,805	970	34.6
74	Wetland Formation	E	veg group	241	141	58.3

Map Unit no.	Map Unit Description	EVC Bior. Cons Status	Map Unit Type	Pre1750 Area (ha)	Total Extant Area (ha)	% remaining in the GBCMA
Goldfields cont.						
76	Low Rises Grassy Woodland / Alluvial Terraces Herb-rich Woodland Mosaic	E	mosaic	767	27	3.5
77	Alluvial Terraces Herb-rich Woodland / Plains Grassy Woodland Mosaic	E	mosaic	53	0	0.8
83	Swampy Riparian Woodland	E	EVC	4	1	28.9
125	Plains Grassy Wetland	E	EVC	7	1	9.7
127	Valley Heathy Forest	E	EVC	479	30	6.3
175	Grassy Woodland	E	EVC	32,223	1,114	3.5
235	Gilgai Plain Woodland / Wetland Mosaic	E	mosaic	1,856	329	17.7
252	Low Rises Grassy Woodland / Alluvial Terraces Herb-rich Woodland	E	c/m (Gmp)	55	10	18.4
255	Riverine Grassy Woodland / Riverine Sedgy Forest / Wetland Mosaic	E	mosaic	67	35	53.1
261	Plains Grassy Woodland / Creekline Grassy Woodland Mosaic	E	mosaic	256	7	2.7
263	Plains Grassy Woodland / Plains Grassland / Plains Grassy Wetland Mosaic	E	mosaic	101	1	0.9
264	Sand Ridge Woodland	E	EVC	136	36	26.5
267	Plains Grassland / Gilgai Plain Woodland / Wetland Mosaic	E	mosaic	17	0	0.0
269	Riparian Shrubland / Swampy Riparian Woodland Mosaic	E	mosaic	1	0	2.3
273	Plains Grassy Woodland / Plains Grassland / Gilgai Plains Woodland / Wetland Mosaic	E	mosaic	125	0	0.0
292	Red Gum Wetland	E	EVC	174	42	24.3
294	Plains Grassy Woodland / Gilgai Plains Woodland / Wetland Mosaic	E	mosaic	10	0	0.0
333	Red Gum Wetland / Plains Grassy Wetland Mosaic	E	mosaic	8	1	8.2
47	Valley Grassy Forest	V	EVC	2,861	247	8.6
48	Heathy Woodland	V	EVC	26	21	81.8
67	Alluvial Terraces Herb-rich Woodland	V	EVC	2,715	558	20.5
71	Hills Herb-rich Woodland	V	EVC	8	8	100.0
79	Alluvial Terraces Herb-rich Woodland / Heathy Dry Forest Mosaic	V	mosaic	4	0	4.5
81	Alluvial Terraces Herb-rich Woodland / Creekline Grassy Woodland Mosaic	V	mosaic	783	45	5.8
257	Gravelly-sediment Broombush Mallee / Box Ironbark Forest Mosaic	V	mosaic	4,585	734	16.0
890	Valley Grass Forest / Creekline Grassy Woodland Mosaic	V	mosaic	655	27	4.1
22	Grassy Dry Forest	D	EVC	3,074	373	12.1
61	Box Ironbark Forest	D	EVC	96,702	53,842	55.7
69	Metamorphic Slopes Shrubby Woodland	D	EVC	21	21	100.0
70	Hillcrest Herb-rich Woodland	D	EVC	5	5	100.0
93	Broombush Mallee	D	EVC	1,265	1,209	95.5
20	Heathy Dry Forest	LC	EVC	9,288	5,227	56.3

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Central Victorian Uplands						
3	Damp Sands Herb-rich Woodland	E	EVC	5,657	437	7.7
19	Riparian Shrubland	E	EVC	450	167	37.1
55	Plains Grassy Woodland	E	EVC	63,191	926	1.5
56	Floodplain Riparian Woodland	E	EVC	24,872	2,041	8.2
68	Creeklane Grassy Woodland	E	EVC	2,507	157	6.3
74	Wetland Formation	E	veg group	348	0	0.0
80	Spring-soak Woodland	E	EVC	38	10	26.8
81	Alluvial Terraces Herb-rich Woodland / Creeklane Grassy Woodland Mosaic	E	mosaic	254	28	11.0
82	Riverine Escarpment Scrub	E	EVC	1,499	19	1.3
83	Swampy Riparian Woodland	E	EVC	807	113	14.0
125	Plains Grassy Wetland	E	EVC	10	0	0.0
126	Swampy Riparian Complex	E	complex	5,100	509	10.0
127	Valley Heathy Forest	E	EVC	2,730	267	9.8
175	Grassy Woodland	E	EVC	73,788	1,963	2.7
235	Gilgai Plain Woodland / Wetland Mosaic	E	mosaic	1,625	1	0.1
250	Floodplain Riparian Woodland / Plains Grassy Woodland Mosaic	E	mosaic	704	6	0.9
254	Shrubby Granitic-outwash Grassy Woodland / Valley Grassy Forest Complex	E	complex	152	7	4.3
261	Plains Grassy Woodland / Creeklane Grassy Woodland Mosaic	E	mosaic	273	17	6.1
262	Slopes Box Grassy Woodland / Box Ironbark Forest Complex	E	complex	1,391	71	5.1
263	Plains Grassy Woodland / Plains Grassland / Plains Grassy Wetland Mosaic	E	mosaic	173	1	0.8
269	Riparian Shrubland / Swampy Riparian Woodland Mosaic	E	mosaic	140	17	11.9
271	Grassy Woodland / Valley Grassy Forest Complex	E	complex	157	0	0.0
272	Swampy Riparian Woodland / Spring-soak Woodland Mosaic	E	mosaic	54	8	14.4
274	Shrubby Granitic-outwash Grassy Woodland / Plains Grassy Woodland Complex	E	complex	51	0	0.2
7	Clay Heathland	V	EVC	1	0	0.0
18	Riparian Forest	V	EVC	3,690	978	26.5
47	Valley Grassy Forest	V	EVC	136,998	7,992	5.8
61	Box Ironbark Forest	V	EVC	14,238	1,004	7.1
72	Granitic Hills Woodland	V	EVC	4,732	1,259	26.6
84	Riparian Forest / Swampy Riparian Woodland / Riparian Shrubland / Riverine Escarpment Scrub Mosaic	V	mosaic	768	56	7.3
237	Riparian Forest / Swampy Riparian Woodland Mosaic	V	mosaic	471	26	5.6
241	Valley Grassy Forest / Plains Grassy Woodland Complex	V	complex	738	4	0.5
244	Granitic Hills Woodland / Rocky Outcrop Shrubland / Herbland Mosaic	V	mosaic	172	22	12.5

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Central Victorian Uplands cont.						
245	Granitic Hills Woodland / Heathy Dry Forest Mosaic	V	mosaic	12	0	0.0
247	Box Ironbark Forest / Shrubby Granitic-outwash Grassy Woodland Mosaic	V	mosaic	210	7	3.4
268	Valley Grassy Forest / Slopes Box Grassy Woodland Complex	V	complex	47	4	8.6
293	Riparian Forest / Creekline Grassy Woodland Mosaic	V	mosaic	155	3	2.2
22	Grassy Dry Forest	D	EVC	113,164	45,599	40.3
23	Herb-rich Foothill Forest	D	EVC	39,154	17,630	45.0
48	Heathy Woodland	D	EVC	21	10	47.4
174	Grassy Dry Forest / Rocky Outcrop Shrubland / Herbland Mosaic	D	mosaic	1,016	185	18.2
248	Grassy Dry Forest / Granitic Hills Woodland Complex	D	complex	392	64	16.4
27	Blackthorn Scrub	R	EVC	103	27	26.5
20	Heathy Dry Forest	LC	EVC	17,981	8,195	45.6
21	Shrubby Dry Forest	LC	EVC	1,772	1,049	59.2
29	Damp Forest	LC	EVC	829	687	82.9
73	Rocky Outcrop Shrubland / Herbland Mosaic	LC	mosaic	266	131	49.3
296	Unclassified Foothill Forest	LC	no EVC id.	36	1	1.9
Northern Inland Slopes						
125	Plains Grassy Wetland	X	EVC	13	0	0.0
868	Pine Box Woodland	X	EVC	808	0	0.0
47	Valley Grassy Forest	E	EVC	671	254	37.9
55	Plains Grassy Woodland	E	EVC	4,993	41	0.8
56	Floodplain Riparian Woodland	E	EVC	19	2	11.6
67	Alluvial Terraces Herb-rich Woodland	E	EVC	1,501	11	0.7
68	Creekline Grassy Woodland	E	EVC	337	41	12.2
74	Wetland Formation	E	veg group	179	21	11.9
76	Low Rises Grassy Woodland / Alluvial Terraces Herb-rich Woodland Mosaic	E	mosaic	344	8	2.3
79	Alluvial Terraces Herb-rich Woodland / Heathy Dry Forest Mosaic	E	mosaic	81	59	73.2
80	Spring-soak Woodland	E	EVC	108	17	16.0
81	Alluvial Terraces Herb-rich Woodland / Creekline Grassy Woodland Mosaic	E	mosaic	220	7	3.1
175	Grassy Woodland	E	EVC	46,632	821	1.8
234	Riverina Plains Grassy Woodland / Shrubby Granitic-outwash Grassy Woodland Mosaic	E	mosaic	7	0	0.0
235	Gilgai Plain Woodland / Wetland Mosaic	E	mosaic	1,374	12	0.9

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Northern Inland Slopes cont.						
254	Shrubby Granitic-outwash Grassy Woodland / Valley Grassy Forest Complex	E	complex	23	4	16.5
291	Cane Grass Wetland	E	EVC	9	0	0.0
292	Red Gum Wetland	E	EVC	93	42	45.0
294	Plains Grassy Woodland / Gilgai Plains Woodland / Wetland Mosaic	E	mosaic	871	1	0.1
333	Red Gum Wetland / Plains Grassy Wetland Mosaic	E	mosaic	2	0	0.0
867	Pine Box Woodland / Riverina Plains Grassy Woodland Mosaic	E	mosaic	339	0	0.1
61	Box Ironbark Forest	V	EVC	24,082	2,262	9.4
247	Box Ironbark Forest / Shrubby Granitic-outwash Grassy Woodland Mosaic	V	mosaic	717	9	1.3
22	Grassy Dry Forest	D	EVC	427	318	74.4
73	Rocky Outcrop Shrubland / Herbland Mosaic	D	mosaic	167	83	49.7
93	Broombush Mallee	D	EVC	31	17	53.5
20	Heathy Dry Forest	LC	EVC	2,532	2,310	91.2
72	Granitic Hills Woodland	LC	EVC	6,008	3,522	58.6
244	Granitic Hills Woodland / Rocky Outcrop Shrubland / Herbland Mosaic	LC	mosaic	139	119	85.3
Highlands - Southern Fall						
31	Cool Temperate Rainforest	V	EVC	6	6	100.0
16	Lowland Forest	LC	EVC	8	9	111.2
22	Grassy Dry Forest	LC	EVC	3	2	73.3
23	Herb-rich Foothill Forest	LC	EVC	159	145	91.1
29	Damp Forest	LC	EVC	511	505	98.8
30	Wet Forest	LC	EVC	175	169	96.3
36	Montane Dry Woodland	LC	EVC	4	4	100.0
38	Montane Damp Forest	LC	EVC	15	15	100.0
39	Montane Wet Forest	LC	EVC	2	2	99.9
45	Shrubby Foothill Forest	LC	EVC	87	48	54.6
Highlands - Northern Fall						
47	Valley Grassy Forest	E	EVC	2,879	553	19.2
55	Plains Grassy Woodland	E	EVC	94	1	1.1
56	Floodplain Riparian Woodland	E	EVC	64	3	5.0
68	Creepline Grassy Woodland	E	EVC	1	0	0.0
127	Valley Heathy Forest	E	EVC	645	23	3.5

Map Unit no.	Map Unit Description	EVC Bior. Cons Status	Map Unit Type	Pre1750 Area (ha)	Total Extant Area (ha)	% remaining in the GBCMA
Highlands – Northern Fall cont.						
185	Perched Boggy Shrubland Complex	E	complex	548	95	17.3
7	Clay Heathland	V	EVC	0	0	0.0
17	Riparian Scrub Complex	V	complex	39	15	38.8
31	Cool Temperate Rainforest	V	EVC	2,738	2,714	99.1
59	Riparian Thicket	V	EVC	855	555	65.0
83	Swampy Riparian Woodland	V	EVC	1,752	558	31.9
126	Swampy Riparian Complex	V	complex	3,842	354	9.2
191	Riparian Scrub	V	EVC	?	5	?
212	Swampy Riparian Woodland / Perched Boggy Shrubland Mosaic	V	mosaic	1,354	347	25.6
45	Shrubby Foothill Forest	D	EVC	4,618	2,291	49.6
48	Heathy Woodland	D	EVC	37	37	100.0
84	Riparian Forest / Swampy Riparian Woodland / Riparian Shrubland / Riverine Escarpment Scrub Mosaic	D	mosaic	633	309	48.9
175	Grassy Woodland	D	EVC	456	148	32.5
27	Blackthorn Scrub	R	EVC	204	185	90.6
73	Rocky Outcrop Shrubland / Herbland Mosaic	R	mosaic	377	259	68.6
16	Lowland Forest	LC	EVC	1,364	1,029	75.5
18	Riparian Forest	LC	EVC	19,625	15,907	81.1
20	Heathy Dry Forest	LC	EVC	17,731	16,538	93.3
21	Shrubby Dry Forest	LC	EVC	44,187	33,520	75.9
22	Grassy Dry Forest	LC	EVC	19,284	23,576	122.3
23	Herb-rich Foothill Forest	LC	EVC	280,723	184,556	65.7
29	Damp Forest	LC	EVC	73,824	69,701	94.4
30	Wet Forest	LC	EVC	30,375	29,919	98.5
36	Montane Dry Woodland	LC	EVC	3,406	3,406	100.0
38	Montane Damp Forest	LC	EVC	1,576	1,576	100.0
39	Montane Wet Forest	LC	EVC	864	864	100.0
41	Montane Riparian Thicket	LC	EVC	290	242	83.4
43	Sub-alpine Woodland	LC	EVC	14	14	100.0
72	Granitic Hills Woodland	LC	EVC	63	29	46.8
174	Grassy Dry Forest / Rocky Outcrop Shrubland / Herbland Mosaic	LC	mosaic	5	5	86.0
201	Shrubby Wet Forest	LC	EVC	104	105	100.0
296	Unclassified Foothill Forest	LC	no EVC id.	502	15	3.0

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Victorian Alps						
44	Treeless Sub-alpine Mosaic	V	mosaic	1,083	1,026	94.8
83	Swampy Riparian Woodland	V	EVC	9	9	100.0
31	Cool Temperate Rainforest	R	EVC	2,543	2,543	100.0
73	Rocky Outcrop Shrubland / Herbland Mosaic	R	mosaic	22	22	100.0
18	Riparian Forest	LC	EVC	143	143	100.0
20	Heathy Dry Forest	LC	EVC	49	49	100.0
21	Shrubby Dry Forest	LC	EVC	808	804	99.6
22	Grassy Dry Forest	LC	EVC	?	3	?
23	Herb-rich Foothill Forest	LC	EVC	2,564	2,557	99.7
29	Damp Forest	LC	EVC	2,615	2,615	100.0
30	Wet Forest	LC	EVC	1,842	1,842	100.0
35	Tableland Damp Forest	LC	EVC	1	1	100.0
36	Montane Dry Woodland	LC	EVC	28,171	28,171	100.0
38	Montane Damp Forest	LC	EVC	23,179	22,914	98.9
39	Montane Wet Forest	LC	EVC	17,008	17,002	100.0
41	Montane Riparian Thicket	LC	EVC	1,145	1,145	100.0
43	Sub-alpine Woodland	LC	EVC	9,191	9,162	99.7
192	Montane Rocky Shrubland	LC	EVC	2	2	100.0
201	Shrubby Wet Forest	LC	EVC	9	9	100.0

Key to EVC Bioregional Conservation Status:

- X Extinct
- E Endangered
- V Vulnerable
- D Depleted
- R Rare
- LC Least Concern

Description of Map Unit Type:

EVC A type of native vegetation classification that is described through a combination of its floristic, life form, and ecological characteristics, and through an inferred fidelity to particular environmental attributes. Each EVC includes a collection of floristic communities (i.e. a lower level in the classification that is

based solely on groups of the same species) that occur across a biogeographic range, and although differing in species, have similar habitat and ecological processes operating.

- Complex Areas in the landscape where the floristic components of different EVCs are unable to be distinguished accurately and therefore cannot be plotted accurately on maps as a specific EVC.
- Mosaic Areas in the landscape where one EVC is broken up with smaller areas of another EVC. Due to the scale of current maps produced, these EVCs are unable to be distinguished and the whole area is referred to as a mosaic.