

Vegetation Unit Index

Symbols	Vegetation Units
Ac	<i>Acacia cochlearus</i> Closed Heath to Open Heath
AcOaMs	<i>Acacia cochlearus</i> – <i>Olearia axillaris</i> – <i>Melaleuca systema</i> Open Heath
Ar	<i>Acacia rostellifera</i> Heaths (Q)
Ar	<i>Acacia rostellifera</i> Closed Scrub to Shrubland (S)
ArMs	<i>Acacia rostellifera</i> – <i>Melaleuca systema</i> Open Low Heath
As	<i>Acacia saligna</i> Scrubs to Heaths
AsJf	<i>Acacia saligna</i> and <i>Jacksonia furcellata</i> Open Scrub to Open Tall Shrubland
AsMs	<i>Acacia saligna</i> – <i>Melaleuca systema</i> Shrubland
Ba	<i>Banksia attenuate</i> Low Woodland to Open Low Woodland
Ba / AsMs	<i>Banksia attenuate</i> Low Woodland and <i>Acacia saligna</i> – <i>Melaleuca systema</i> Shrubland
Ba / C	<i>Banksia attenuate</i> Low Woodland to Open Low Woodland and Scattered and Cleared of native vegetation
Ba / X	<i>Banksia attenuate</i> Low Woodland to Open Low Woodland and <i>Xanthorrhoea preissii</i> Shrubland to Low Shrubland
Bam	<i>Banksia attenuate</i> – <i>B. Menziesii</i> Low Woodland
BamEt	<i>Banksia attenuate</i> – <i>B. Menziesii</i> – <i>Eucalyptus todiana</i> Low Woodland to Open Low Woodland
C	Cleared of native vegetation; very few, if any, native plants
Ds	<i>Dryandra sessilis</i> Open Heath to Closed Heath (Q)
Ds	<i>Dryandra sessilis</i> Open to Closed Heath to Scrubs (S)
Ds / Ba	<i>Dryandra sessilis</i> Open Heath and <i>Banksia attenuate</i> Low Open Woodland to Scattered Open Heath
DsCqAp	<i>Dryandra sessilis</i> – <i>Calothamnus quadrifidus</i> – <i>Acacia pulchella</i> Closed Heath
DsMhAt	<i>Dryandra sessilis</i> Closed Heath with <i>Melaleuca huegelii</i> and / or <i>Acacia truncata</i>
DsMs	<i>Dryandra sessilis</i> – <i>Melaleuca systema</i> Open Heath to open Low Heath
Eg	<i>Eucalyptus gomphocephala</i> individual trees to small stands of forest (Q)
Eg	<i>Eucalyptus gomphocephala</i> (Tuart) individual low trees, or tree mallee (S)
EgMs	<i>Eucalyptus gomphocephala</i> Woodland to Scattered over <i>Melaleuca systema</i> Open Heath to Shrubland
EMsLm	<i>Eucalyptus gomphocephala</i> Open Woodland to Scattered over <i>Melaleuca systema</i> Open Low Heath and <i>Lomandra maritima</i> Herbland
Fp	<i>Frankenia pauciflora</i> Very Low to Low Shrubland
Hh	<i>Hibbertia hypericoides</i> Open Low Heath, with <i>Calothamnus quadrifidus</i>
Lg	<i>Lepidosperma gladiatum</i> Sedgeland
McDs	<i>Melaleuca cardiophylla</i> – <i>Dryandra sessilis</i> Closed Heath (with <i>M. Huegelii</i>)
Mch	<i>Melaleuca cardiophylla</i> – <i>M. huegelii</i> Low Shrubland to Open Low Heath
MhAt	<i>Melaleuca huegelii</i> – <i>Acacia truncata</i> – <i>Trymalium ledifolium</i> Open Low Heath
Mhcs	<i>Melaleuca huegelii</i> – <i>M. cardiophylla</i> – <i>M. systema</i> Closed Heath
MhDs	<i>Melaleuca huegelii</i> – <i>Dryandra sessilis</i> (over <i>Melaleuca systema</i> – <i>Acacia truncata</i>) Open Low Heath [formerly 'MhsAt (Q)']
Mhs	<i>Melaleuca huegelii</i> – <i>M. systema</i> [- <i>Dryandra sessilis</i>] Low Shrubland to Open Low Heath, with <i>Acacia truncata</i> (Q) [formerly 'Mh']
Mhs	<i>Melaleuca huegelii</i> – <i>M. systema</i> Closed Heath (S)
MhsAt	<i>Melaleuca huegelii</i> – <i>M. systema</i> – <i>Acacia truncata</i> Open low Heath
MhsDs	<i>Melaleuca huegelii</i> – <i>M. systema</i> – <i>Dryandra sessilis</i> Open heath to Low Shrubland
Ms	<i>Melaleuca systema</i> Low Shrubland to Shrubland
MsDsAt	<i>Melaleuca systema</i> – <i>Dryandra sessilis</i> – <i>Acacia truncata</i> Closed Low Heath (with <i>Melaleuca cardiophylla</i>) [formerly 'McDsAt']
Ms / MsLm	<i>Melaleuca systema</i> Low Shrubland to Shrubland and <i>Melaleuca systema</i> – Open Low Heath over <i>Lomandra maritima</i> herbland
MsLm	<i>Melaleuca systema</i> Open Low Heath over <i>Lomandra maritima</i> herbland
MsLm/Hh	<i>M. systema</i> open Low Heath over <i>Lomandra maritima</i> Herbland and <i>Hibbertia hypericoides</i> Open Low Heath
MsOaLm	<i>Melaleuca systema</i> – <i>Olearia axillaris</i> Open Low Heath over <i>Lomandra maritima</i> herbland
Nf	<i>Nuytsia floribunda</i> Closed Low Heath and Open Low Woodland, with 5 trees (in Site B only)
Nf	<i>Nuytsia floribunda</i> Open Low Forest to Low Woodland (not in Site B)
SgSc	<i>Spyridium globulosum</i> – <i>Scaevola crassifolia</i> Closed Low Heath to Shrubland
X	<i>Xanthorrhoea preissii</i> Shrubland to Low Shrubland (Q)
X	<i>Xanthorrhoea preissii</i> Shrubland to Low Shrubland (S)