

MAP 10 - THREATENED NATIVE VEGETATION COMMUNITIES FOR THE NORTHERN NRM REGION

NRM North Map Description	
NAME	THREATENED NATIVE VEGETATION COMMUNITIES FOR THE NORTHERN NRM REGION
Date Source/s	Threatened Native Vegetation Communities (TNVC) v1.2 (DPIW, 2007)
Description and Uses Summary	<p>TNVC is an extract from the TASVEG Dataset using the Threatened Native Vegetation Communities (TNVC) list as its basis.</p> <p>Information from the DPIW website:</p> <p><i>The Tasmanian Government has developed new legislation, effective from 30 April 2007, to improve the protection of threatened native vegetation communities. Threatened native vegetation includes plant communities that are naturally rare and communities that were once more widespread but are now significantly depleted because of clearing over the last two hundred years. The new legislation establishes a list of threatened communities under the Nature Conservation Act 2002 as well as measures to protect these communities from clearance and conversion under the Forest Practices Act 1985. The regulatory framework for protecting threatened communities is administered by the Forest Practices Authority.</i></p> <p>For the purpose of this map, TNVCs are shown as orange where they occur in a reserve or red where they occur outside a reserve (TNVCs have a conservation status: R = rare, V = vulnerable, E = endangered but this is not differentiated on the map). The full TNVC list can be obtained from www.dpiw.tas.gov.au. The list of TNVCs occurring in NRM North are listed in the table below.</p> <p>CEF (Critical Ecological Function) vegetation communities were defined in the previous maps (DPIW 2004) as RFA code = Ma, Mg, MS or Sc and are also shown on the map. The equivalent TASVEG codes are AUS, ARS, ASS and SSC.</p>

LIST OF THREATENED NATIVE VEGETATION COMMUNITIES IN THE NORTHERN NRM REGION

VEGCODE	Vegetation Community	RFA equivalent	Cons. Status
AHF	<i>Wetlands- Fresh water aquatic herbland</i>	nil	V
AHL	<i>Wetlands- Lacustrine herbland</i>	nil	V
AHS	<i>Wetlands- Saline aquatic herbland</i>	nil	V
ASF	<i>Wetlands- Fresh water aquatic sedgeland and rushland</i>	nil	V
AWU	<i>Wetlands- (undifferentiated)</i>	nil	V
DAS	<i>Eucalyptus amygdalina forest and woodland on sandstone</i>	AS	V
DAZ	<i>Eucalyptus amygdalina inland forest and woodland on Cainozoic</i>	AIC	V
DGL	<i>Eucalyptus globulus dry forest and woodland</i>	GG	V
DMW	<i>Eucalyptus ovata forest and woodland</i>	OV	E
DOV	<i>Eucalyptus ovata forest and woodland</i>	OV	E
DOW	<i>Eucalyptus ovata forest and woodland</i>	OV	E
DVC	<i>Eucalyptus viminalis - Eucalyptus globulus coastal forest and</i>	G	R,V
DVF	<i>Eucalyptus viminalis Fumeaux forest and woodland</i>	VF	R,E
GPH	<i>Highland Poa grassland</i>	Gs	R,E
HCM	<i>Cushion moorland</i>	nil	R
MDS	<i>Subalpine Diplarrena latifolia rushland</i>	nil	R
MGH	<i>Highland grassy sedgeland</i>	nil	R
MSP	<i>Sphagnum peatland</i>	nil	R
NAL	<i>Allocasuarina littoralis forest</i>	NV	R

VEGCODE	Vegetation Community	RFA equivalent	Cons. Status
NBS	<i>Banksia serrata woodland</i>	BS	R,E
NCR	<i>Callitris rhomboidea forest</i>	CR	R
NLN	<i>Subalpine Leptospermum nitidum woodland</i>	nil	R
NME	<i>Melaleuca ericifolia swamp forest</i>	ME	R,E
NNP	<i>Notelaea - Pomaderris - Beyeria forest</i>	NP	R,E
RFE	<i>Rainforest fernland</i>	nil	R
RKF	<i>Athrotaxis selaginoides / Nothofagus gunnii short rainforest</i>	F	R,V
RKP	<i>Athrotaxis selaginoides rainforest</i>	X	V
RKS	<i>Athrotaxis selaginoides subalpine scrub</i>	nil	R
RPF	<i>Athrotaxis cupressoides / Nothofagus gunnii short rainforest</i>	PD	R,V
RPP	<i>Athrotaxis cupressoides rainforest</i>	PP	R,V
RPW	<i>Athrotaxis cupressoides open woodland</i>	SPH	R
SCW	<i>Heathland scrub complex at Wingaroo</i>	nil	R
SHC	<i>Heathland on calcarenite</i>	nil	R,V
SRC	<i>Seabird rookery complex</i>	nil	R
SRI	<i>Riparian scrub</i>	nil	V
WBR	<i>Eucalyptus brookeriana wet forest</i>	BA	V
WVI	<i>Eucalyptus viminalis wet forest</i>	VW	E

