Undulating country on fine- cleared.	grained sedimentary rocks wi	th yellow brown duplex soils	; messmate – peppermint – s	tringybark woodland, mostly
				Yag
LAND COMPONENT	/ · · · · · · · · · · · · · · · · · · ·		/````````````````````````````````	<u> </u>
LAND COMPONENT Proportion (%)	7	2 58	3	4 30
CLIMATE	/		Đ	30
GEOLOGY	Annual precipitation 750-1200 mm Folded siltstones, mudstones, shales and sandstones of Silurian or Lower Devonian age; local colluvium and fan			
GEOLUGI	deposits originating from neighbouring land systems.			
TOPOGRAPHY		apposito originating Holli I	tergnoouring tund systems.	
Elevation (m)	60-200			
Local Relief (m)	15-30			
Land Form	Undulating terrain			
Position	Drainage lines and valley	Long gentle slopes on	Short moderate steep	Alluvial fans
	floors	bedrock	slopes	
Sideslope (%)	Stream grade: <0.5	1-5; ave. 3	5-12; ave. 8	1-5; ave. 2
Slope Shape	Weakly concave	Linear	Convex	Concave
NATIVE VEGETATION Structure	Woodland or open-forest			
Association	Manna gum, swamp gum, Messmate, broad leaf and narrow leaf peppermint, red and brown stringybark, long-leaf			
	some river red gum, some messmate			
SOILS	Grey and yellow-brown	Yellow brown mottled duplex sol Yellow brown mottled		
Group	mottled duplex soil	duplex; gradational red or		
	_	redd		reddish brown mottled
				soil.
Northcote Class	Dg 2 Dy 3	Dy 3		Dy 3, Gn 3.5, Gn 4.14
Surf. Texture	Silt loam – silty clay loam	Fine sandy loam to silt loam		Loamy sand to silt loam
Subsurf. Texture	Silty clay	Silty clay loam to silty clay		Silty clay loam to silty clay
Permeability	Low	Low		Low to mod
Soil Depth (m)	>2.00	0.80-1.50; ave. 1.20		>2.00
LAND USE		or grazing. Some forested parts remaining near Narbethong. Urban and rurban development.		
HAZARDS	Waterlogging, low flooding	Low sheet erosion	Moderate sheet erosion	Low sheet erosion, waterlogging.
CAPABILITY				
Urban Subdivision	IV	Ι	II	II
Rurban Subdivision	В	А	В	А
Agriculture	3	2	3	2