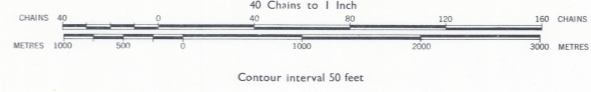


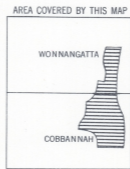
TABBERABBERA

GEOLOGICAL SURVEY OF VICTORIA



Era	Period	Epoch	Group	Formation	Member	Description
Cainozoic	Upper	Early	AVON RIVER	TABBERABBERA DYKE SWARM	TABBERABBERA	Low terraces of poorly sorted, unconsolidated stream deposited silts, sands and gravels, includes an insignificant amount of old and recent alluvial deposits at The Bait, an old course of Sanjoja Creek
						High terraces, predominantly capped by a veneer of unconsolidated heavy gravels and other stream deposits
Paleozoic	Devonian	Early Middle and Lower	WENTWORTH	TABBERABBERA	Unconsolidated non-marine sands, gravels and silts	
					Poorly sorted non-marine sandstones, conglomerates and siltstones with interbedded, frequently tabularitic and fine limestones	
					A predominantly dioritic to quartz dioritic dyke swarm including the Avon River Group dykes	
Ordovician	Lower	WILD HORSE	TABBERABBERA	Marine siltstones, sandstones and minor calcareous sediments		
				Marine siltstones, siltstones and minor calcareous sediments		
				Calcareous sediments of the various members of the Tabberabbera Formation		
						Fly-cove marine sandstones, conglomerates and minor siltstones
						Marine siltstones, silty sandstones with minor development of cherty and carbonaceous siltstones

- Fault
- Dip and strike
- Vertical dip
- Dip and strike of overturned strata
- Kalbarri
- Eyeline
- Eyeline axis showing pitch
- Fossil locality
- Dykes younger than the Tabberabbera dyke swarm are distinguished by the letters
- Dykes including basaltic and andesitic types
- Dykes including quartz porphyry and rhyolitic types



Geologically surveyed by J. A. Talbot, Ph.D., M.Sc., 1950
 D. E. Thomas, D.Sc., Director of Geological Survey
 Base from Talbot's Commission Map
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The surface of Sanda Creek and of the Mitchell River south of Mansfield include information from published and unpublished mappings by John C. Latham