LAND CONSERVATION COUNCIL
VICTORIA

EAST GIPPSLAND STUDY AREA

GEOLOGY

		SEDIMENTARY					IGNEOUS		METAM-ORPHIC
		COLLUVIAL	ALLUVIAL	LACUSTRINE	AEOLIAN	MARINE	EXTRUSIVE	INTRUSIVE	
QUATERNARY	RECENT	Qr							
	PLEISTOCENE				Qp				
TERTIARY	PLIOCENE			Tp					
	MIOCENE					Tm			
	OLIGOCENE						Tv		
DEVONIAN	UPPER			Du				Dg	
	MIDDLE						Dv	Dg Dh	
	LOWER								
SILURIAN						O			
ORDOVICIAN									Om

Qr - *River alluvium and swamp deposits*

Qp - *Sand dunes, silt, sand, mud*

Tp - *Sand, gravel, ironstone, grey-billy, conglomerate*

Tm - *Limestone, marl (occurrences shown by symbols)*

Tv - *Older volcanics - basalt*

Du - *Sandstone, conglomerate, grit, shale ("red beds")*

Dg - *Granite, granodiorite, and associated dykes*

Dv - *Snowy River volcanics - rhyodacite, rhyolite, tuff (interbedded with limestone at Errinundra)*

Dh - *Hornblende diorite, tonalite*

S - *Conglomerate, sandstone, limestone*

O - *Sandstone, mudstone, slate, siltstone, quartzite*

Om - *Principally non-schistose metamorphics, with minor gneiss, schist, granulite*

Fault showing direction of dip

Fault

THE WESTERN PORTION OF THIS MAP IS TO BE REVISED SHORTLY

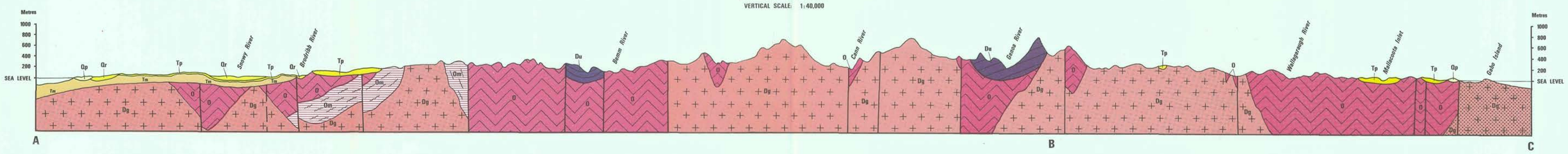
Scale 1:250,000

MILES 10 5 0 10 MILES

KILOMETRES 15 10 5 0 15 KILOMETRES

DIAGRAMMATIC SECTIONS

HORIZONTAL SCALE: 1:250,000
VERTICAL SCALE: 1:40,000



SOURCE - DEPARTMENT OF MINES VICTORIA

MAP No. 2