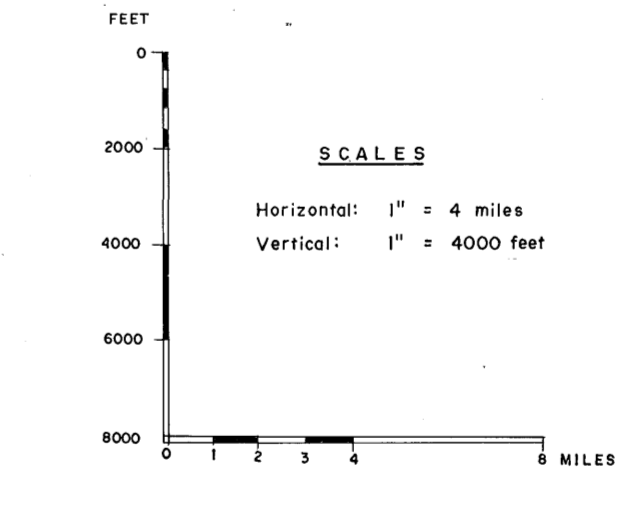


LEGEND

	SEDIMENTARY ROCKS	VOLCANIC ROCKS	PLUTONIC and HYPABYSSAL ROCKS
CAINOZOIC	QUATERNARY		
	PLIOCENE	Highland Hill Sand, gravel, clay Jenny's Pool Non-marine sand, gravel, silt, clay, ferruginous sandstone, peat Marine sand, silt, clay	
	UPPER MIOCENE	Torbair River Marine shale, clay	
	MIOCENE	Copeland Limestone Marine shale, limestone, sandy limestone, sand	
MESOZOIC	OLIGOCENE	Lakes Entrance Marine sand, silt, gravel, pebbles, conglomerate Non-marine sand, silt, gravel, clay	
	UPPER CRETACEOUS	Marine sandy, clay, siliceous	Older Basalts Mainly olive basalt
	LOWER CRETACEOUS, JURASSIC, UPPER TRIASSIC?	Stuzinski Marine - mainly siltstone, shale, calcareous, black coal	
	PERMIAN	Sandstone, shale	
PALAEOZOIC	CARBONIFEROUS - DEVONIAN	Non-marine red sandstone, siltstone, shale, quartzite Marine sandstone, siltstone, shale	Rhyolite, trachyte, diorite, gabbro, basalt, andesite
	MIDDLE DEVONIAN	Marine limestone, calcareous, shale	
	LOWER DEVONIAN	Marine sandstone, siltstone, shale, limestone	Stirling River Volcanics Rhyolite, basalt
	DEVONIAN - SILURIAN	Marine siltstone, shale, sandstone	Diorite and porphyrite Basaltic gabbro Graptoherc
	SILURIAN	Marine shale, siltstone, conglomerate, limestone	
	ORDOVICIAN	Marine shale, silt, sandstone	
CAMBRIAN	Marine shale, silt, limestone	Subvolcanic granite, rhyolite	



**WOODSIDE (L. E.) OIL CO. N. L.
GEOLOGICAL CROSS SECTIONS
THROUGH GIPPSLAND BASIN**

