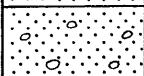

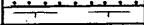
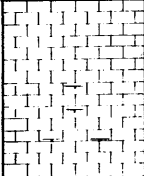

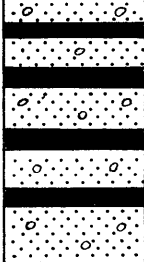
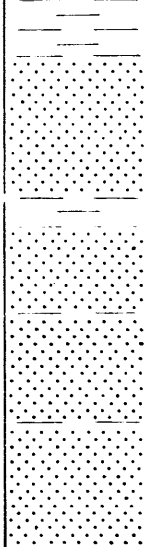


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Depth	Lithology	Formation and Rock Type	Thickness	Age	System
		Quaternary Sands	60'		Quaternary
		Lake Wellington Fm. or Haunted Hills Gravels	403'		TERTIARY
		Jemmy's Point Fm. Fossiliferous Limestone and Sands	380'	PLIOCENE	
1000'		Tambo River Fm. Marls	97'	U. MIOCENE	
		Gippsland Limestone Fm. Limestone and Marls	1003'	MIOCENE	
2000'		Lakes Entrance Fm. Marls and minor Limestones	357'	OLIGOCENE	
3000'		Latrobe Valley Coal Measures Coals, Sands and Gravels	1500'	UPPER EOCENE LOWER OLIGOCENE	
4000'		Strzlecki Group Mudstones, Shales and Greywackes	2600'+	LOWER CRETACEOUS UPPER JURASSIC	MESOZOIC

DEPT. NAT. RES & ENV



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WOODSIDE (LAKES ENTRANCE) OIL CO. N.L.

P.E.P. 44 VICTORIA

GENERALISED STRATIGRAPHIC COLUMN

As assumed before drilling Woodside Golden Beach West No.1 ✓