

DEPTH	LITHOLOGY	FORMATIONS AND ROCK TYPES	THICKNESS	AGE	SYSTEM
		QUATERNARY SANDS	100'		QUATERNARY
		LAKE WELLINGTON FORMATION UNCONSOLIDATED SANDS AND SANDY CLAY	222'	UPPER PLIOCENE	TERTIARY
		JEMMY'S POINT FORMATION FOSSILIFEROUS LIMESTONE SANDS AND MARLS	170'	LOWER PLIOCENE	
		TAMBO RIVER FOSSILIFEROUS MARLS AND LIMESTONE	186'	UPPER MIOCENE	
1000'		GIPPSLAND LIMESTONE FORMATION LIMESTONE WITH INTERBEDDED CLAY-MARL SEQUENCE	1300'	MIOCENE	
2000'		LAKES ENTRANCE FORMATION MARLS AND MINOR LIMESTONE	437'	OLIGOCENE	TERTIARY
3000'		LATROBE VALLEY COAL MEASURES SANDSTONE AND COAL WITH INTERBEDDED CLAY AND MINOR SHALES	2225'	EOCENE	
4000'					
5000'		UPPER CRETACEOUS SANDSTONES WITH INTERBEDDED MUDSTONES AND SILTSTONES	1460'	UPPER CRETACEOUS	MESOZOIC
6000'		STRZELECKI FORMATION GRAYWACKES, ARKOSE, SHALES AND MUDSTONE	?	LOWER CRETACEOUS	

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

P. E. P. 44 VICTORIA

GENERALISED STRATIGRAPHIC COLUMN

As assumed before drilling Dutson Downs No.1

DEPT. NAT. RES & ENV



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