W398

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WELL	OIL SEARCH COONGULMERANG No 2	TYPE	BASIN Gippsland
Tenement Holder	Oil Search Ltd.	Map Used	Stratford 1 mile Lands
Operator		Latitude	37° 50' 58" S
Tenement		Longitude	147° 29' 25" E
Elevation	G.L. 152'	Total Depth	640'
Status			
Spud	~~G.L. 152'~~	Completed	
Abandoned	1933.		
Casing			

STRATIGRAPHY

ex Chapman F. 1933. UR.54		
Lower Pliocene (Kalimnan) 64'-131' C2 = 64'.		
Upper to Middle Miocene 146'-192'		
Lower Miocene 207'-597' B3 = 207'-299' B2 = 310' B1 = 325'-597'		
Oligo-Miocene Passage bed 616'-623'		
Upper Oligocene 624'		
Lower Oligocene 640'.		

DEPT. NAT. RES & ENV
PE904115

FORMATION TESTS

LOG SUMMARY AND INTERPRETATION

Entered in Boring Records 1931-1937. p. 10 as Government Bore - Coongulmerang No 1.
F. Chapman's Report refers to the bore as an Oil Search Bore.

OIL SEARCH COONGULMERANG No 2.

CORES

No.	Interval	Rec.	No.	Interval	Rec.	No.	Interval	Rec.	No.	Interval	Rec.

CHEMICAL ANALYSES (Oil, water, gas.)

GENERAL (Conclusion, structure, plugging, etc.)