



WELL WOODSIDE No. W441 W.C.R. TYPE. N.F.W. 101 1/2 10  
 TEN. HOLDER Woodside (Lakes Entrance) Oil Co. N.L. Lat. 38° 35' 41" S Ph. Ballong  
 OPERATOR " " " LOCATION. Long. 146° 56' 05" E  
 TENEMENT PPL: 174 Military Map. Alberton 1 Mile South.  
 ELEVATION 20 GL. 28 D.F. 30. K.B. (Datum) T.O. 6008' STATUS. D. & A  
 SPUD. 26<sup>th</sup> Sept 1955 COMPL. ABD. December 1955  
 CASING 13 3/8" @ 816' 9 5/8" @ 860'

STRATIGRAPHY.

AGE.	FORMATION	DEPTH	THICKNESS
DEPT. NAT. RES & ENV  PE904203		DEPT. NAT. RES & ENV  PE906914	
	Gippsland Ls.	965.	(-935)
	Lakes Entrance Fm.	2300	(-2270)
	Lalrobe Valley Coal Ms.	2550.	(-2520)
	Narracoen Group.	3515.	(-3485)
	Coal Sand, clay Sand and silt.	3820 - 3935	
	Streyleeki Group	3935	(-3905)

FORMATION TESTS.

*(This section is mostly blank with some faint markings.)*

LOG SUMMARY and INTERPRETATION

Type	Run	Interval	Date	Type	Run	Interval	Date	Interval	φ	Sw
E Log.	1	850 - 5848.	8 Dec. 1955							

Woodside (Lakes) Oil Co. N.L.  
WOODSIDE No 1

CORES

No	Interval	Rec	No	Interval	Rec	No	Interval	Rec	No	Interval	Rec
	300-7			1577-1585							
	800-820			1643-1650							
	840-860			1695-1705							
	900-920			1905-1915							
	940-960			2225-2228							
	1010-1030			2555-2577							
	1105-1126			3602-3607							
	1304-1307			3720-3728							
	1310-1323			4098-4108							
	1325-1335			4915-4933							
	1340-1348			5769-5779							
	1390-1398			5950-5955							
	1400-1408										
	1450-1467										
	1517-1537										

CHEMICAL ANALYSES (Oil, WATER, GAS)

Geo Shows: 1002' - slight.  
 2539' - with distinct petroliferous odour  
 3650'  
 2555'

Oil Shows: 3720'-3728' - Peculiar film. Definite ring of colour in test tube with ether.  
 5830' Show of oil on mudstone, no gas  
 2555-2557' Brown stained strongly oil smelling petroliferous mud - green glauconite.  
 4430'(4400) Strongly crude petroleum smelling 50/50 broken + mudstone. Dark yellow chloroform test.

GENERAL (Conclusions, structure, abandonment programme, etc)

Location from County Bahr Bahr plan in Drafting office.  
 Note shows recorded by Bautzoff. in description & graphical log

5975' - Evidence of drilling into a 70° fault.

Cement Plug: Abd: 900'-840'