

S C H L U M B E R G E R
 DEPT. NAT. RES & ENV.
 PE602700

Continuous Logometer

COUNTRY: Australia
 FIELD or LOCATION: P.P.L. 256 Vic. ANGLESEA N° 1
 COMPANY: Oil Development N.L.
 STATE: Victoria
 WELL: ANGLESEA N° 1
 FIELD: P.P.L. 256 Vic.
 LOCATION: _____
 Elevation: R.I.: 751.5m
 D.F.: 781
 K.B.: 781
 or G.L.: 651

DATE: August 29, 1962
 Casing Depth SCHLUM: 2298'
 Driller: _____
 Total: 7894'
 Driller: _____
 Reached: 7885'
 Bit Size: _____
 Mud Nature: Bentonite
 Density: _____
 Viscosity: _____
 Relativity: _____
 B.H.I.: _____
 Water Loss: 6.4 CC/30 min.
 Logging Speed: 2400 F/H
 First Reading: _____
 Last Reading: _____
 Feet Measured: 2034'
 Truck number: 2550
 Observer: G. Gulgues
 Witnessed by: R.D.
 Computer: _____
 Magnetic Declination: 11° East
 Levels: 1 to 44

DATE	RUN No.	ONE	TWO	THREE
August 29, 1962	2298'	2298'	7894'	7885'

REMARKS 1) Hole size from CDM (4800 to 7640') and Microlog Caliper (7640 to 7886')
 2) Correlation Class : A, Good B, Fair C, Possible.
 3) First reading : 5000 - 6300 - 7886
 Last reading : 4800 - 5750 - 6602
 Feet measured : 200 + 550 + 1284 = 2034 feet

LEVELS	DEPTH of LEVELS	HOLE SIZE (1)	DRIFT From Magn North		Az EL. 1	Displacement of curves			DIP		Correlation (2)	DEPTH	DIP ANGLE							
			Az	Angle		I II	I III	Apparent	True Azimuth	Angle			0°	10°	20°	30°	40°	50°	60°	70°
	4800											4800								
1	4869	13	30	1	265	U 2.5	D 4	168	S1E	25	C	4900		1						
2	4910	13 1/4	23	1.15	263	U 2.5	0	203	S34W	12	C	4900		2						
3	4990	12 1/2	35	1.15	235	U 5.5	U 1	187	S18W	25	B	5000		3						
												5700								
												6300								
												6600								
5	5854	13 1/4	7	1.30	57	D 7	0	178	S9W	30	B	5900		5						
6	5979 5985	13 3/4	25	3.15	90	0	U 5.5	156	S13E	24	C	6000		6						
7	6019	14 1/4	22	3.45	85	U 3.5	U 5	115	S54E	17	B	6000		7						
8	6060	13 3/4	20	4.30	90	0	U 3.5	161	S8E	18	B	6100		8						
9	6122	13 1/2	25	4	95	U 1.5	U 4	147	S22E	17	A	6200		9						
10	6298	13 1/2	25	4.30	95	0	U 3	168	S1E	16	B	6300								
												6600								
11	6638	12 3/4	25	4	245	U 2.3	D 3.2	156	S13E	23	C	6700		11						
12	6696	12 1/2	25	3.45	240	U 1.5	D 2.5	152	S17E	18	B	6700		12						
13	6768	12 3/4	25	3.30	220	U 4	0	167	S2E	20	B	6800		13						
14	6794	12 3/4	27	3.15	217	U 3	0	166	S3E	16	B	6800		14						
15	6833 6837	12 1/4	27	3	227	U 2.5	0	175	S6W	14	B	6900		15						
16	6858	12 1/2	23	2.45	230	U 2.5	D 0.5	168	S1E	15	A	6900		16						
17	6878	12 1/2	25	3	225	U 3.5	U 0.5	178	S9W	18	B	6900		17						
18	6939	12	18	2.45	235	U 2.5	D 1	164	S5E	17	C	7000		18						
19	6980	11 1/2	13	2.45	235	U 2	D 1	161	S8E	16	B	7000		19						
20	7031 7038	11 3/4	5	2.45	235	U 3	D 1	154	S5E	20	B	7100		20						
21	7082	11 1/4	355	2.45	230	U 2.5	U 0.7	184	S15W	14	B	7100		21						
22	7107	11 1/4	5	3	235	U 2.5	D 1	162	S7E	19	B	7100		22						
23	7140	11 3/4	355	3.15	233	U 4	D 1	164	S5E	25	A	7200		23						
24	7162 7170	11 3/4	355	3	235	U 5	U 0.5	180	S11W	26	B	7200		24						
25	7193	11 3/4	350	3.15	220	U 4	U 1	173	S4W	21	B	7200		25						
26	7257	11 1/2	350	3.15	225	U 3.5	0	166	S3E	21	B	7300		26						
27	7278 7281	11 1/2	332	3	195	U 3.5	U 2	166	S3E	18	B	7300		27						
28	7310	12	328	3	158	U 3	U 4.5	174	S5W	21	A	7400		28						
29	7321	11 1/2	335	3	150	U 4	U 6	169	S2E	28	B	7400		29						
30	7328	11 1/2	330	3	130	U 1.5	U 4.5	167	S2E	20	B	7400		30						
31	7353	11 1/4	337	3	130	U 0.5	U 4	130	S11W	22	B	7400		31						
32	7364	11 1/4	333	2.45	120	U 3.5	U 0.5	76	N87E	17	B	7400		32						
33	7412	11 1/4	320	2.45	20	D 1.7	U 1.3	119	S50E	16	B	7400		33						
34	7432	11 1/4	337	2.45	337	D 3	D 1	123	S46E	16	B	7400		34						
35	7456	11	347	2.30	310	D 3.5	D 6	156	S13E	29	A	7400		35						
36	7496	10 1/2	350	2.15	280	D 1	D 6	153	S16E	31	B	7500		36						
37	7563 7570	10 1/4	335	2.15	170	U 3	U 3.5	176	S7W	20	B	7600		37						
38	7589	10 1/4	342	2.15	140	U 2	U 4.5	172	S3W	24	B	7600		38						
39	7651 7658	9 1/2	330	2.45	40	D 3.5	0	159	S10E	24	B	7700		39						
40	7704	9 1/2	360	3	360	D 6.5	D 6	165	S4E	43	C	7700		40						
41	7798	8 3/4	7	3.15	317	0	D 3	196	S27W	22	B	7800		41						
42	7817	8 3/4	8	3.15	318	U 0.5	D 1.5	207	S38W	15	B	7800		42						
43	7842 7844	8 1/2	350	3.30	260	U 3	D 2	176	S7W	31	B	7800		43						
44	7879 7886	8 3/4	355	4	215	U 3.5	U 2	187	S18W	24	B	7800		44						
												END OF SURVEY N° 1								

TRUE NORTH

FOLD HERE