

# COMPOSITE WELL LOG

## PLANET EXPLORATION COMPANY

### PLANET TULLICH No.1 WELL



Sheet 1 of 2  
A-386  
Enclosure 3

PETROLEUM TENEMENT: P.E.P. 26

STATE: VICTORIA

4-MILE SHEET: HAMILTON

BASIN: OTWAY

WELL STATUS: DRY and ABANDONED

LOCATION: Lat. 37° 31' S, Long 141° 09' E  
ELEVATION: Ground: 258' A.S.L.  
K.B.: 272' A.S.L.

Date Spudded: August 4, 1964  
Date Drilling Stopped: September 2, 1964  
Date Rig off: September 4, 1964  
Total Depth: 5363'  
Driller: E. Log  
5363' (not to bottom)

Mole Size	In.	From	To
	30"	Surface	9'
	17 1/2"	9'	322'
	12 1/2"	322'	1557'
	8 1/2"	1557'	5363'

Casing	In.	Wt.	Gr.	Depth	Cmt.	Cm's to
	20"			0'	35 Sx.	Surface
	13 1/2"	48 lb	H-40	322'		
	9 1/2"	36 lb	J-55	1557'	160 Sx.	Not to surface

Cement Plugs	From	To	Sacks
	0'	1500'	35
	1500'	1800'	35
	1800'	1900'	35
	2800'	2900'	35
	3550'	3650'	35
	4550'	4650'	35

#### ELECTRIC LOG MICROLOG CALIPER DATA

Run No.	1	2	1	2
Date	11 August, 1964	2 September, 1964	11 August, 1964	2 September, 1964
First Reading	1524'	5353'	1524'	5353'
Last Reading	322'	1557'	322'	1557'
Interval Measured	1202'	3797'	1202'	3797'
Casing Schumberger	322'	1557'	322'	1557'
Casing Driller	322'	1557'	322'	1557'
Depth Reached	1525'	5354'	1525'	5354'
Bottom Driller	1540'	5363'	1540'	5363'
Mud Nature	Bentonite	Bentonite	Bentonite	Bentonite
Density / Viscosity	10.5 / 69	9.9 / 45	10.5 / 69	9.9 / 45
True Resistivity	2.58 @ 50°F	1.45 @ 82°F	2.58 @ 50°F	1.45 @ 82°F
Mud Resistivity BHT	1.60 @ 344°F	0.97 @ 134°F	1.60 @ 344°F	0.97 @ 134°F
pH / Fluid Loss	9.5 / 8cc	8 / 6cc	9.5 / 8cc	8 / 6cc
Origin of Sample	Flow Line	Flow Line	Flow Line	Flow Line
Rmt	2.34 @ 55°F	2.05 @ 60°F	2.34 @ 55°F	2.05 @ 60°F
Rmc	6.0 @ 55°F	2.5 @ 60°F	6.0 @ 55°F	2.5 @ 60°F
Bit Size	12 1/2" to T.D.	8 1/2" to T.D.	12 1/2" to T.D.	8 1/2" to T.D.
Casing Size	13 1/2"	9 1/2"	13 1/2"	9 1/2"
Log Rig Time	15 1/2 hr	3 hrs	15 1/2 hr	3 hrs
Tract No.	2920	2920	2920	2920
Recorded by	L. Strecker	L. Strecker	L. Strecker	L. Strecker
Witness	J. Condit	J. Condit	J. Condit	J. Condit

#### WELL SYMBOLS

- Core, interval, number and recovery
- Formation test, interval and number
- Casing shoe
- Cement Plugs

#### LITHOLOGIC REFERENCE

- Pebbly sandstone, pebbly sand
- Sandstone, sand
- Siltstone
- Mudstone, clay
- Shale
- Limestone
- Coal
- Macro fossil

Well Head Fitting: Steel plate, riser and marker  
 Drilled by: Australian Drilling Co. Pty. Ltd.  
 Logged by: Schlumberger  
 Drilling Method: Rotary  
 Cemented by: Australian Drilling Co. Pty. Ltd.  
 Technical Well-site Supervision: CUNDILL, MEYERS & ASSOCIATES

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