SCHLUMBERGER

OR-0333

CONTINUOUS DIPMETER

COUNTRY AUSTRALIA
FIELD WILDCAT
WELL BASS NO.2.
COMPANY ESSO EXPLORATION AUSTRALIA INC.

334093

COMPANY ESSO EXPLORATION AUSTRALIA INC.
WELL BASS NO.2.
FIELD WILDCAT
LOCATION 39° 53' 9" S 146° 18' 18" E
STATE TASMANIA
COUNTRY AUSTRALIA

Location of Well

Elevation: R.T.:
D.F.: 31
K.B.:
or G.L.:

FILING No. SOE-30 SOE-29

RUN No.	ONE	TWO	THREE
DATE		18th May, 1966	21st May, 1966
Casing Depth Schlumberger		2048 ft.	2048 ft.
" " Driller		2043 ft.	2043 ft.
Total Depth Schlumberger		5538 ft.	5910 ft.
" " Driller		5527 ft.	5910 ft.
" " Reached		5535 ft.	5913 ft.
Bit Size	to to T.D.	to 12¼ to T.D.	to 12¼ to T.D.
Mud Nature		Spersene	Spersene
" Density | viscosity	|	11.9 | 50	11.9 | 50
" Resistivity	at °F.	1.10 at 65°F.	1.10 at 65 °F
B.H.T.		155° F	155°
Logging Speed		2400 ft/hr.	2400 ft/hr.
First Reading		5535 ft.	5910 ft.
Last Reading		2098 ft.	5390 ft.
Interval measured		3437 ft.	520 ft.
Equipment		DCT-C	DCT-C
Truck number		2035 ft.	2035 ft.
Observer		BOWLER	BOWLER
Correlated by		BELL	BELL
Computed by		I.B.M.-1620	IBM-1620
Plotted by		I.B.M.-1627	IBM-1627
Magnetic Declination		10° E	10° E
Levels		495	121
Reference		4022	4021

Correlation Class: 1, Good 2, Fair 3, Possible