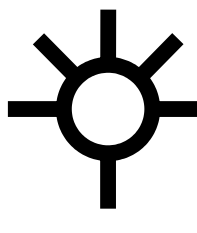




ZANEGREY-1



COMPOSITE WELL LOG

(1:500 scale)

SURFACE LOCATION: 038deg 34' 31.640°S 147deg 59' 16.270°E 586 049 890 E 5 729 856.420 S EASTING: 586 049 890 E NORTHING: 5 729 856.420 S UTM ZONE: AGD 84 SEISMIC LINE: BSOC 2002 3D Survey; Inline 2095; CDSP 1885	PERMIT: Vic/P42 MAP REFERENCE: SJ55 MELBOURNE Map Sheet (1:1,000,000); Graticular Block: 2208 TOTAL DEPTH (Driller's): 3675.00m MDRT TOTAL DEPTH (Logger's): 3671.00m MDRT PLUGGED BACK TD: 100m PERFORATIONS: NIL	REGION: GIPPSLAND BASIN WELL STATUS: P&A as non-commercial Gas-Condensate Disposal
ELEVATIONS: +21.5 (m) WATER DEPTH (MSL): 72.5 (m)	DRILLING CONTRACTOR: Diamond Offshore General Company RIG: MODU "Ocean Patriot" WIRELINE LOGGING BY: Baker Atlas CEMENTING: Dowell Schlumberger MUD LOGGING BY: Sperry-Sun MWD LOGGING BY: Sperry-Sun	WELLSITE GEOLOGISTS: G. Geary/A. Thangam/D. MacFarlan LOG COMPILATION: R. Fisher DRAFTING: P. Charlebois (Crocker Data Processing PL)
DATE COMMENCED: 27th January 2005; 0500Hrs DATE SPUDDED: 30-Jan-05 DATE AT TOTAL DEPTH: 10th March 2005; 17:00Hrs DATE RIG RELEASED: 18th March 2005; 19:30Hrs		

CASING

SIZE (inch)	WEIGHT (lb/ft)	INTERVAL (m)
30"	553	127.75
13 3/8"	68	1090.61
9 5/8"		2184.00

CEMENT

PLUG NUMBER	FROM (m)	TO (m)	CEMENT
1	660	505	
2	370	270	
3	160	100	

HOLE SIZE & MUD SYSTEM

SIZE (inch)	FROM (m)	TO (m)	MUD SYSTEM
36"	94	129.5	
16"	129.5	1095	Seawater
12 1/4"	1095	2772	KCL/Idcap

LWD LOG DATA

RUN NUMBER	200	300	400	500	600
LOG TYPE/COMBINATION	DIR-DGR-EWR_P4-PM-DDS	DIR-DGR-EWR_P4-PM-DDS	DIR-DGR-EWR_P4-PM-DDS	DIR-DGR-EWR_P4-PM-DDS	DIR-DGR-EWR_P4-PM-DDS
DATE	30-Jan-05	4-Feb-05	4-Feb-05	7-Feb-05	9-Feb-05
INTERVAL RECORDED	129.5 - 1095.0m	1095.0 - 1095.0m	1095.0 - 2103.0m	2103.0 - 2702.0m	2702.0 - 2772.5m

LITHOLOGY SYMBOLS

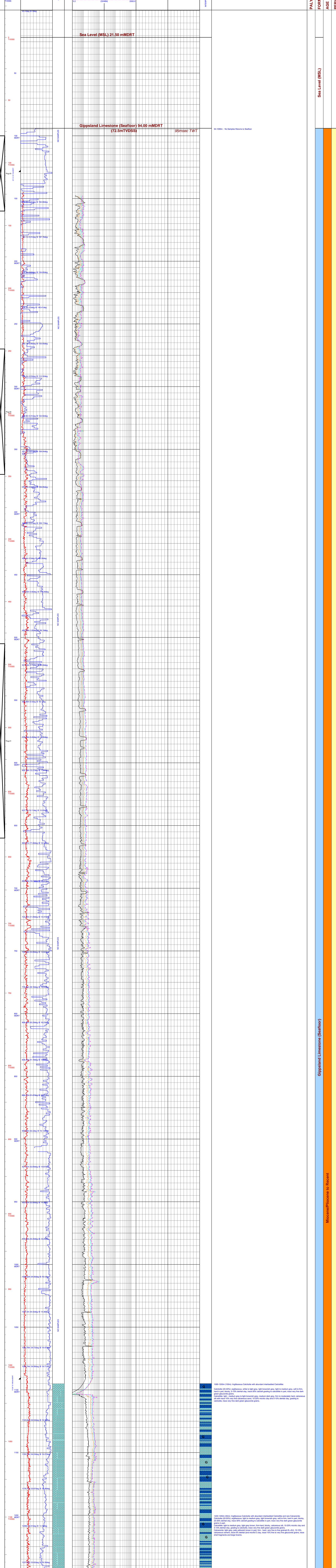
ROCK TYPE

OTHER CONSTITUENTS

ENGINEERING SYMBOLS

SHOW LEGEND

	MODERATE TO STRONG OIL SHOW
	MODERATE TO STRONG GAS SHOW
	MINOR OIL SHOW
	MINOR GAS SHOW



Smoothed Gamma Ray Combined (Sperry)
RCP_AVG RCP Avg C-Discovered 60 On G-10
G-10 Smoothed Early Spacing Phase Shift Derived Resistivity (Sperry)
SESP Smoothed Shallow Spacing Phase Shift Derived Resistivity (Sperry)
SEMF Smoothed Medium Spacing Phase Shift Derived Resistivity (Sperry)
SEDP Smoothed Deep Spacing Phase Shift Derived Resistivity (Sperry)