

RIG MONITORING PRESSURE LOG

Company	:	Bass Strait Oil Company Ltd
Rig	:	Ocean Patriot
Well	:	Combined ZaneGrey-1 ST1 & ST2
Field	:	ZaneGrey / Gippsland Basin
Country	:	Australia
DOE Number	:	
Latitude	:	38° 34' 31.64" South
Longitude	:	147° 59' 16.27" East
UTM Easting	=	586,049.89 m
UTM Northing	=	5,729,856.42 m

Other Services

TV-D LOG

Depth Logged	: 94.00 m	To 3,675.00 m	Unit No.	: 197	Job No.	: AUFFE0003576081
Date Logged	: 27-Jan-04	To 10-Mar-05				
Total Depth MD	: 3,675.00 m	TVD: 3,219.83 m	Plot Type	: Final		
Spud Date	: 27-Jan-05		Plot Date	: 23-Jun-05		

Run No.	Borehole Record (TVD)			Run No.	Borehole Record (TVD)		
	Size	From	To		Size	From	To
1	914,000 mm	81.90 m	112.84 m				
2	406,000 mm	112.84 m	954.09 m				
3	311,150 mm	954.09 m	1,832.38 m				
4	311,150 mm	1,832.38 m	2,354.30 m				
5	311,150 mm	2,354.30 m	2,415.73 m				
7	216,000 mm	1,902.96 m	2,706.21 m				
11	216,000 mm	2,678.85 m	3,219.52 m				

Logging ROP Avg 300 metre per hr 0		INTERPRETED LITHOLOGY	D Exponent PP grams per cc eq 0.1 1 10	BULK DENSITY 1 2 3	Ave. Total Gas						ECD (sg) 1 1.5 2			Remarks
SONIC microsec per me 0 600			GAS or DRILLABLE <div>Area Fill 1</div>	Temp Mud Diff -50 0 50	Avg. Gas						Est. PP (sg) 1 1.5 2			
Resistivity ohm-metre 0 60					Connection Gas						Fracture Grad 1 2			
Gamma Ray api 0 600					Trip Gas (ppm)						MWI sg 2 1.5 1			
TVD m					D - Exponent 0.1 10	Temp. Out °C 0 50 100	1 10 100 1K 10K							
			29/01/05 Bit 1 660 mm Smith w/ 914 mm Hole Opener TFA: 3.96 In/Out: 94/129.5 mMDRT Drilled: 35.5 m Bit Grading: 0-0-BT											Air Gap 21.5 m Water Depth 72.5 m RT - Seabed 94.0 m Spud with Seawater and Gel Sweeps
			30/01/05 Bit 2 406 mm Tri-cone TFA: 1.24 In/Out: 129.5/1095.0 mMDRT Drilled: 965.5 m Bit Grading: 1-1-WT A-1-E NO TD											Drill 914 mm (36") hole section to 129.5 mMDRT @ 15:20 hrs on 29/01/05. 762 mm (30") csg set @ 127.7 mMDRT. Overburden Data from Patricia-1 well









