

Report No. 6

REPORT PERIOD: 00:00 - 24:00 hrs, 29/04/2008

WELLSITE GEOLOGISTS: Mel Ngatai, Wen-Long Zang

Rig: West Triton RT-M

RT-ML (m): 77.5

DEPTH @ 24:00 HRS:

1123 mMDRT 1040 mTVDRT

RIG TYPE: Jack-up

RT ELEV. (m, AMSL):

DEPTH LAST 38.0 REPORT :

1123 mMDRT 1040 mTVDRT

oacr

24/04/2008

LAST CSG/LINER: 340mm (13 3/8")

24HR. PROGRESS:

(@ 24:00 HRS)

0 m

SPUD DATE: 24/04/2008 @ 04:15hrs

(mMDRT) @ 1117.0

27.05 @ 1094.4m

Days from Spud: 5.82

MW (SG):

1.13

LAST SURVEY: MDRT, 63.32° Azi 1014.8 mTVDRT

EST. PORE

BIT SIZE:

N/A

LAST LOT (SG):

N/A

PRESSURE:

Operations Summary

Continued running 340mm (13 3/8") casing to 1091m MDRT. Made up wellhead assembly to casing. Hole sticky while lowering wellhead. Made up TDS and circulated and reciprocated the casing string until hole condition improved. Washed casing down to 1115m MDRT. Made up cement head and landed out casing in MLS hanger with shoe at 1117.0m MDRT. Circulated hole clean and then cemented casing in place (did not bump plug, floats held). Wellhead running tool would not come free. Made up TDS and made another attempt to back out – running tool came free with 15 kips overpull. Pulled running tool to surface with wellhead still attached. String backed-off at first 340mm (13 3/8") BTC connection below the wellhead. Laid out landing string and wellhead.

Displaced riser to seawater. Rigged up to pull diverter.

CURRENT STATUS @

06:00HRS: (30-04-2008)

(Ave.)

Laying down 444mm (17.5") BHA.

EXPECTED NEXT ACTIVITY:

24HRS. DRILLING SUMMARY:

RIH to retrieve 340mm (13 3/8") landing string above the mudline hanger. Re-run the 13 3/8" casing landing string and screw back into 340mm (13 3/8") mudline

hanger. Retrieve wellhead running tool. Run BOP stack.

Cuttings Descriptions

DEPTH (MMDRT) ROP (M/HR.) Min.-Max.

Btm

Top

DESCRIPTIONS (LITHOLOGY / SHOWS)

BG GAS (%)

Ave. Max.

No drilling during this 24 hour period

			Gas	s Data					
DEPTH (MMDRT)	Түре	% Total Gas	C1	C2	C3	iC4	nC4	iC5	nC5
		Min – Max (Avg)	ppm	ppm	ppm	ppm	ppm	ppm	ppm



			Oil S	Show				
Depth (mMDRT) N/A	OIL STAIN	FLUOR%/COLOUR	FLUOR TYPE	CUT FLUOR	Сит Түре	RES RING	GAS PEA	k BG
			Calcime	etry Data				
SAMPLE DEPTH (mMDRT)	CALCITI	E (%) DOLOMITE (%)	TOTAL CARBONATE (%)	SAMPLE DEPTH (mMDRT)	CALCITE	:(%) D olo	MITE (%)	TOTAL CARBONATE (%)
N/A								
			Mud	Data	@ 1123 r	nMDRT		
Mud Ty	PE	MW (SG)	Viscosit	Y (SEC/QT)	PV /	YP	Cl	(mg/l)
PHB		1.13	40		5/1	5	16,000	
			Trace	r Data				
DEPTH	1	Түре	CONCE	NTRATION	ADDITIONS			·
N/A					(D EPTH) No trace	•		
IN/A					INO LIACE	1 111 USE		

MWD / LWD Tool Data

Tool Type N/A

Sub Type

Memory Sample

Rate (sec)

Bit to Sensor Offset

(m)

Flow Rate Range for Pulser Configuration



Provisional Formation Tops						
Formation (Seismic Horizon)	Prognosed* (mMDRT)	Prognosed (mSS)	Actual (mMDRT)	Actual (mSS)	Difference (High/Low) (m)	Based on
Mudline	77.0	39.0	77.5	39.5	0.5 L	Tagged with drill string
Gippsland Limestone	80.0	45.0				
Lakes Entrance Formation	965.9	860.0	960	857.49	2.51 H	Tentative pick based on change lithology and calcimetry results
Top Latrobe Group						
- Gurnard Formation	1516.1	1357.0				
- Top N1	1559.4	1399.5				
- Top N2.3	1628.8	1468.0				
- Top N2.6	1650.0	1489.0				
- Top P1	1681.4	1520.0				
Total Depth	1863.8	1700.0				

^{*}Prognosed depth (MDRT) assumes a RT elevation of 38m above MSL and is based on **Directional Plan West Seahorse-3 Rev 06**.



Comments

Comments
3D Oil geologist, Wen Long Zang came on board the West Triton 29 April 2008.
MSE data has been added to the Drill Log and Drill ASCII file.
Schlumberger D&M LWD tools (Powerpulse and GVR8 with back-up ARC8 tool) for the 121/4" hole section are on board.
END OF REPORT