

DAILY GEOLOGICAL REPORT

Date:	16 March 2008	Rig:	West Triton
Report Number:	8	Bit Diameter:	216mm (8 1/2")
Report Period:	06:00 - 06:00 Hours	Last Casing:	244" Intermediate casing @ 902.1 mMDRT
Spud Date:	10-Mar-2008 13:00 Hours	Integrity Test:	N/A
Days From Spud:	5.7	Mud Weight:	1.15 sg
Depth @ 0600 Hrs:	907.0 mMDRT -869.0 mTVDAHD	ECD:	
Lag Depth:	907.0 mMDRT	Mud Type:	KCL Polymer
Last Depth:	907.0 m MDRT	Mud Chlorides:	40000.00 mg/L
Progress:	0.0 m		
Water Depth:	90.0 m	Last Survey:	887.36 mMDRT
RT:	38.0 m	Deviation:	Inc. 0.25° Az. 0.00°

OPERATIONS SUMMARY

24 HOUR SUMMARY: Retrieved 244mm casing landing string, set seal assembly, ran wear bushing. Made up 216mm (8 1/2") BHA and LWD tools, RIH, drill cement.

NEXT 24 HOURS: Drill cement, float & shoe track along with 3 m of new formation, displace well to new KCL/Polymer mud system. Conduct leak off test, drill ahead 216mm production hole to TD.

CURRENT OPERATION @ 06:00 HRS (16-Mar-2008): Drilling cement at 872m.

GEOLOGICAL SUMMARY

LITHOLOGY

No new lithology drilled.

MWD

MWD SENSOR OFFSET FROM BIT

GR	: 12.33m
RES	: 12.86m
SURVEY	: 18.74m
SONIC	: 26.53m
NEUTRON	: 34.53m
DENSITY	: 33.42m

Gamma and resistivity logs will be run in realtime mode. Other logs will all be run in recorded mode only.

REMARKS

The 244mm casing landing string was retrieved, the seal assembly set and the wear bushing installed. The 216 mm drilling assembly was then made up consisting of a Reed RSX-661-D3 PDC bit and LWD tools for the acquisition of gamma ray, resistivity, neutron density, neutron porosity, sonic and directional data.

The drilling assembly was run in hole and tagged top of cement at 859.0 mMDRT.

WELLSITE GEOLOGISTS

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