

DAILY GEOLOGICAL REPORT

Date:	25 December 2008	Rig:	Ocean Patriot
Report Number:	7	Bit Diameter:	No bit in hole
Report Period:	06:00 - 06:00 Hours	Last Casing:	340 mm (13 3/8") @ 1735.9 mMDRT
Spud Date:	20-Dec-2008 17:30 Hours	Integrity Test:	N/A
Days From Spud:	4.5	Mud Weight:	1.15 sg
Depth @ 0600 Hrs:	1741.7 mMDRT	ECD:	N/A
	-1463.8 mTVDAHD	Mud Type:	PHG mud
Lag Depth:	N/A	Mud Chlorides:	N/A
Last Depth:	1741.7 mMDRT	Last Survey:	1741.70 mMDRT
Progress:	0.0 m	Deviation:	Inc. 50.90°
Water Depth:	504.9 m		Az. 191.79°
RT:	21.5 m		

OPERATIONS SUMMARY

24 HOUR SUMMARY: Completed cementing 340 mm (13 3/8") casing. Pulled out of hole with CART. Laid down 406 mm (16") BHA. Rigged up and ran BOPs and Marine Riser.

NEXT 24 HOURS: Continue running BOPs and Marine Riser. Pressure test BOPs. Rig down Marine Riser running equipment. Pick-up 127 mm (5") drillpipe. Make-up and run in hole with 311 mm (12 1/4") drilling assembly. Drill out shoe track. Perform LOT. Drill 311 mm hole to planned section TD.

CURRENT OPERATION

@ 06:00 HRS (25-Dec-2008): Running BOPs and Marine Riser.

GEOLOGICAL SUMMARY

LITHOLOGY

No new Lithology drilled in the past 24 hours.

MUDLOGGING EQUIPMENT / PERSONNEL

All systems functional. The gas system has been calibrated and the gas line tested. BHI Mudlogging has the Kelly Bottle depth tracking, and the Anadrill Geolograph as a back-up Depth tracker through WITS.

MWD

Anadrill will be clipping on their Geolograph cable line to another point to the right of the rails and in doing so expect that the cable is less likely to get snagged and snap. For the 311 mm section, Anadrill will be using the Geolograph as their Primary depth tracking and the BHI Mudlogging Kelly bottle depth tracking as a back-up through WITS.

The sonic tool that had used up 50 of the 90 hours of battery life in the previous two runs has been laid down. On the 311 mm section the back-up sonic tool will be used.

REMARKS

After cementing the 340 mm casing at 1735.9 mMDRT, the CART was pulled out of hole and the 406 mm BHA was laid out. The BOPs and Marine Riser then commenced to be run.

WELLSITE GEOLOGIST

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