

DAILY GEOLOGICAL REPORT

Date:	28 October 2005	Rig:	Ocean Patriot
Report Number:	6	Bit Diameter:	n/a (not made up)
Report Period:	06:00 - 06:00 Hours	Last Casing:	340 mm @ 817.6 mMDRT
Spud Date:	24-Oct-2005	Integrity Test:	n/a (not yet conducted)
Days From Spud:	4	Mud Weight:	1.06 sg
Depth @ 0600 Hrs:	824.0 mMDRT	Mud Type:	Well displaced with PHG
	802.5 mTVDAHD	Mud Chlorides:	N/A
Lag Depth:	n/a	Last Survey:	804.24 mMDRT
Last Depth:	824.0 mMDRT	Deviation:	Inc. 1.36°
Progress:	0 m		Az. 261.58°
Water Depth:	58.6 m		
RT:	21.5 m		

OPERATIONS SUMMARY

24 HOUR SUMMARY: Land BOP's and pressure test, 1700 kPa / 5 min - 17200 kPa / 10 min. Install slip joint, make up diverter, rig down riser handling equipment. Make up BOP pressure testing tool and test BOP's, blue pod 1700 kPa / 5 min - 34500 kPa / 10 min, Upper and lower annulars 1700 kPa / 5 min - 17200 kPa / 10 min, function test yellow pod. Pull out BOP test tool and lay down. Held JSA and commence making up 127 mm drill pipe.

NEXT 24 HOURS: Make up 127 mm drill pipe. Make up 216 mm hole section BHA. Initialize LWD and load sources. Run into hole, perform well control drill. Drill out 340 mm shoe while displacing to KCL / PHPA mud. Drill ahead 3.0 m of new formation and conduct a FIT to 1.70 sg EMW. Drill ahead 216mm hole.

CURRENT OPERATION @ 06:00 HRS (28-Oct-2005): Making up 127 mm Drill Pipe.

GEOLOGICAL SUMMARY

LITHOLOGY

No drilling last 24 hours

GAS SUMMARY

No Gas Data

MUDLOGGING EQUIPMENT / PERSONNEL

All equipment working.

MWD

Checking tools.

CTN Porosity tool has failed its surface test and will be replaced with the CNP tool. The tool memory has been set for 6 days.

REMARKS

WELLSITE GEOLOGISTS

Mike Woodmansee