

**CONFIDENTIAL**

Date:	01 October 2001	Last Casing:	13 3/8" @ 558 mMDRT
Report Number:	1	LOT:	N/A
Report Period:	00:00-24:00 Hours	Mud Weight:	1.03 sg
Depth @ 24:00 Hours:	565 mMDRT	ECD	N/A
Depth (mTVDRT)	565 mTVDRT	Mud Type:	Seawater
Lag Depth:	N/A	Mud Chlorides:	N/A
Last Depth:	565 mMDRT	Est. Pore Press:	Normal
Progress:	0 m	Last Survey Depth:	558 m
Water Depth:	82.0 m LAT	Deviation:	0.5°
RT-Sea Level:	25 m	Bit Diameter:	12 1/4"

OPERATIONS SUMMARY

24 HOUR SUMMARY: *Ran BOP's and marine riser. Landed BOP's and pressure tested. Slipped and cut drilling line. Made up 12 1/4" BHA with MWD. Tested MWD – ok. Ran in hole.*

NEXT 24 HOURS: *Continue to run in hole. Drill out shoe track whilst displacing seawater to KCl – PHPA – Glycol mud system. Drill 3 m of new section, conduct leak off test and drill 12 1/4" section as programmed.*

CURRENT OPERATION @ 06:00 Hrs 02/10/2001: *Drill out shoe track at 531 mMDRT.*

GEOLOGICAL SUMMARY

LITHOLOGY:

No drilling occurred during this period.

LWD

Sensor	Meters behind drill bit
Resistivity	15.17
GR	18.53
Direction / Inclination	25.81

MUDLOGGING EQUIPMENT/PERSONNEL:

Gas equipment calibrated. Ditch gas line and gas trap tested – ok. All systems operational.

WELLSITE GEOLOGISTS

M. Bilek / G. Weste