

**CONFIDENTIAL**

Date:	09 September 2001	Last Casing:	9 5/8" @ 2101 mMDRT
Report Number:	13	FIT:	2.2 sg
Report Period:	00:00-24:00 Hours	Mud Weight:	1.16 sg
Depth @ 24:00 Hours:	2525 mMDRT	ECD	1.22 sg
Depth (mTVDR)	2524.7 mTVDR	Mud Type:	KCl-PHPA-glycol
Lag Depth:	2525 mMDRT	Mud Chlorides:	43000 mg/l
Last Depth:	2525 mMDRT	Est. Pore Press:	1.03 sg
Progress:	0 m	Last Survey Depth:	2496 m
Water Depth:	101.2 m LAT	Deviation:	Inc: 3.51°, Az: 151.68°
RT-Sea Level:	25 m	Bit Diameter:	8 1/2"

OPERATIONS SUMMARY

24 HOUR SUMMARY: Completed Run 1 (PEX (HRLA)-DSI-GPIT) and Run 2 (FMI-GR-GPIT).
Commenced Run 3 (MDT-GR).

NEXT 24 HOURS: Continue wireline logging as per program.

CURRENT OPERATION @ 06:00 Hrs 10/09/2001: Pulling out of hole to replace MDT tool pump valve.

GEOLOGICAL SUMMARY**LITHOLOGY:**

No drilling during report period

WIRELINE:

MUD DATA	Rmf: 0.0903 @ 15°C	Rm: 0.1027 @ 15°C	Rmc: 0.2357 @ 14°C	Chlorides: 43K
Type: KCl-PHPA-Glycol	MWt: 1.16	FL: 3.7	Vis: 58	pH: 9.0

Run	Logging Run	COMMENTS	Status
1	PEX (HRLA)-DSI-GPIT	BHT 103.9 deg C @ 2485m	Completed
2	FMI-GR-GPIT	BHT 108.9 deg C @ 2513m	Completed
3	MDT-GR		Running
4	CSI (Checkshot)		To be run

Loggers TD: 2530m, 9 5/8" shoe @ 2103.5m

FORMATION PRESSURE ESTIMATION:

Pore pressure normal, no gas cut mud, no cavings.

SAMPLE QUALITY:

Poor.

WELLSITE GEOLOGISTS

G. Weste / M. Bilek