



DEPTHS LOGGED: 6985'-8000'
LOGGERS: MARK KOURY
DRILLING FLUID: LSND MUD
DRILLING RIG: FOUR CORNERS #7

SCALE: 1:240 (5.0 INCH/100 FT)

RECEIVED
SEP 20

		CHALK
CLAY		CLAYSTONE
COAL		COAL
CRYSTALINE		CRYSTALLINE
FOLIOLE		FOLIATED
GNEISS		GNEISS
QUARTZITE		QUARTZITE
SANDSTONE		SANDSTONE
SILTSTONE		SILTSTONE
SLATE		SLATE
TUFF		TUFF
WACKSTONE		WACKSTONE

- P (F) M (F) F T
 - C1 FPM - C2 PPM - C3 PPM - C4 PPM
 TOTAL GAS (UNITS)

	DEPTH	TIME	WIND	SEA	CLOUDS	TEMP.	HUMIDITY	PRESSURE	REMARKS
60	1000	1000	1000	1000	1000	1000	1000	1000	LOGGING 7/15 S.
70	1000	1000	1000	1000	1000	1000	1000	1000	RUE CUES CATCHING 10' SWAY

MIN/FIT 30
BIT # 674
HTC AJJ2

80

CASE UNITS 1000
PPM 10000

DRAINING WITH SVD PWD

Solution dependent parameters:
Modeling stability analysis
Stability analysis results:

