

Permanent Datum:	G.L.	; Elev. 6071
Log Measured From	K.B.	D.F. 6081
Drilling Measured From	K.B.	G.L. 6071

Date	8-27-75
Run No.	ONE
Depth-Driller	5000
Depth-Logger	5020
Btm. Log Interval	5019
Top Log Interval	270
Coring-Driller	8-5/8@240
Coring-Logger	280
Bit Size	7-7/8
Type Fluid in Hole	FGM
Dens.	9.1
Visc.	47
pH	---
Fluid Loss	ml
Source of Sample	FLOLINE
Rm @ Meas. Temp.	2.54@ 82 °F
Rm @ Meas. Temp.	2.32@ 82 °F
Rm @ Meas. Temp.	---@ °F
Source: Rm	M
Rmc	I
Rm @ BH	1.6 @ 30 °F
Calculation Stopped	2300 8-26
Logger on Bottom	0200 8-27
Meas. Rec. Temp.	129 °F
Equip.-Location	7761 LEABA
Recorded By	TOEPPER
Witnessed By	RIGGS

$$5'' = 100'$$

SPONTANEOUS-POTENTIAL		DEPTH	CONDUCTIVITY	
- $\left \frac{10}{MV} \right +$ MILLIVOLTS			6 FF40 INDUCTION	MILLIMHOS/M = $\frac{1000}{OHMS. M^2/M}$
			400	0
			600	400
			RESISTIVITY OHMS. M ² /M	
			SHORT NORMAL A-16"-M	
			0	100
			0	1000
			6 FF40 INDUCTION	
			0	100
			0	1000

A-2

