Dresser Atlas

Induction Electrolog.

FILE NO. _____

2" = 100'

COMPANY THERMOGENICS

WELL K-1A

FIELD KLAM MINES

COUNTY LAKE STATE CALIFORNIA

LOCATION 2350' N. & 1780' N. OF S.E. CORNER OF

SEC 1 TWP 10 N. RGE 8 W.

Permanent Datum GL Elev. 2640

Log Measured from KB 28 Ft. Above Permanent Datum

Drilling Measured from DF 2640

Date	5-27-78		
Run No.	ONE		
Depth - Driller	4180		
Depth - Logger	4184		
Btm. Log Interval	4182		
Top Log Interval	2952		
Casing - Driller	13 3/8 @ 2952	@	@
Casing - Logger	2952		
Bit Size	12 1/4		
Type Fluid in Hole	CHEM-GEL		
Dens. Visc.			
pH Fluid Loss	7.0 cc	cc	cc
Source of Sample	FLOWLINE		
Rm @ Meas. Temp.	2.45 @ 75 °F	@ °F	@ °F
Rmf @ Meas. Temp.	1.91 @ 74 °F	@ °F	@ °F
Rmc @ Meas. Temp.	3.36 @ 75 °F	@ °F	@ °F
Source Rmf Rmc	MEAS. MEAS.		
Rm @ BHT	2.45 @ 79 °F	@ °F	@ °F
Rmf @ BHT	1.91 @ 74 °F	@ °F	@ °F
Rmc @ BHT	3.36 @ 75 °F	@ °F	@ °F
Max. Rec. Temp. Deg. F	84 °F	°F	°F
Equipment Number	5-5814		
Location			
Recorded By	M. SCHAFER		
Witnessed By	R. HOOPER		

FOLD HERE

THIS HEADING AND LOG CONFORMS TO API RECOMMENDED STANDARD PRACTICE RP-31

REMARKS

Equipment Used

Series No.	809			
Run No.	ONE			
S.O.	85390			
Tool No.	30560			
Elec. No.	30560			
Panel No.	28017			

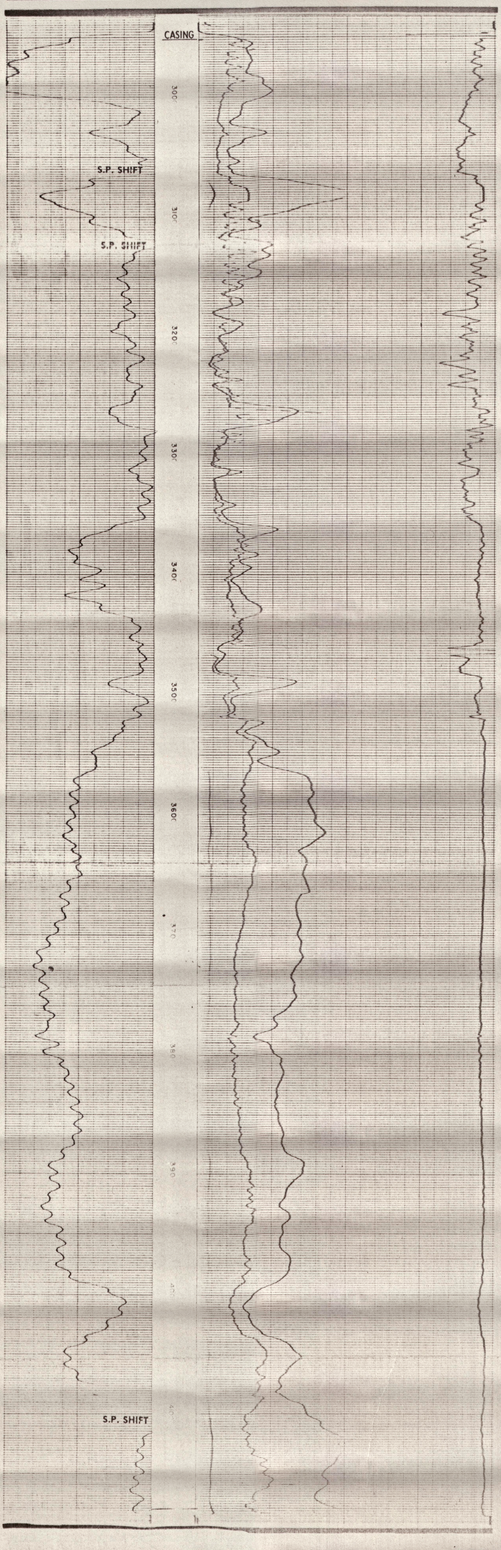
Scale Changes

Type Log	Depth	Scale Up Hole	Scale Down Hole

Changes in Mud Type or Additional Samples

Date	Sample No.	Type Log	Depth

Equipment Data

Run No.	Tool Type	Pad Type	Tool Position	Other
ONE	809	-	5.0.	

SPONTANEOUS POTENTIAL Millivolts	DEPTH	RESISTIVITY Ohms m^2/m	CONDUCTIVITY Millimhos/m
− 10 +	2" = 100' LR 2952	0 — 100 0 — 1000 INDUCTION RESISTIVITY 40" SPACING 0 — 100 0 — 1000	INDUCTION CONDUCTIVITY 40" SPACING 500 — 0 1000 — 500