FORM 925234.1

Dresser Atlas — Temperature Log

GL03108-36 of 103

FILE NO.	
2" = 100'	
COMPANY	C.E.R. CORPORATION/ERDA
WELL	COSO SPRINGS #1
FIELD	COSO SPRINGS
COUNTY	INYO
STATE	CALIFORNIA
LOCATION:	N/A
SEC	6
TWP	22 S
RGE	39 E
Other Services	IEL CDLC/CN/GR FRAC
Permanent Datum	GL, Elev. 4358.5
Log Measured from	GL, 0 Ft. Above Permanent Datum
Drilling Measured from	KB
Elevations:	KB 4378.5, DF -, GL 4358.5

Date	10-26-77
Run No.	ONE
Type Log	TEMPERATURE
Depth-Driller	4043
Depth-Logger	4053
Bottom Logged Interval	4053
Top Logged Interval	SURF
Type Fluid in Hole	GEL - LIGNITE
Salinity Ppm Cl.	-
Density Lb./Gal.	-
Level	-
Max. Rec. Temp. Deg. F	274°F
Opr. Rig Time	1 HR.
Recorded By	DOWDALL
Witnessed By	MR. APPLEDORN & MR. KUKAL

Bore Hole Record				Casing Record			
Run No.	Bit	From	To	Size	Wgt.	From	To
ONE				9 5/8	-		1368

REMARKS STOPPED CIRCULATION @ 1600' 10-26-77
LOGGED GOING INTO HOLE. REACHED TD @ 1930'
10-26-77.
MAXIMUM READING THERMOMETER PROBABLY HAS
ERROR IN READING (200°F)
LOG NOT CORRECTED FOR MEASUREMENT ERROR
WHILE LOGGING.

Equipment Used					
Series No.	2112				
Run No.	ONE				
S.O.	81706				
Tool No.	36305				
Elec. No.	36305				
Panel No.	24794				

TEMPERATURE LOG DATA

Run No.	1	2	3	4
Date - Time	10-26-77/1845			
Tool Model No.	2112			
Tool Serial No.	36305			
Truck No.	HL6106			
Gradient Sens.	-			
Differential Sens.	-			
Logging Speed	100 F/M			
Type Well	GEOTHERMAL			
Log Purpose	-			
Fluid Level				
Well Pressure				
Shut In Time				
Injected Fluid Temp.				
Inj / Prod Fluid Type				
Inj / Prod Rate				
Inj / Prod Volume				
Inj / Prod Time				
Cross Flow Check				

INSTRUMENT DATA

Instrument Dia.

TEMPERATURE SURVEY

TEMPERATURE SURVEY

Company	C.E.R. CORPORATION/ERDA	Drillers T.D.	4043
Well	COSO SPRINGS #1	Log F.R.	4053
Field	COSO SPRINGS	Log T.D.	4053
County	INYO	Elevations:	
State	CALIFORNIA	K.B. 4378.5 D.F. - G.L. 4358.5	

Dresser Atlas — Wireline Services — Dresser

Division of Dresser Industries, Inc.