Dresser Atlas
Induction Electrolog

File No. 9 — 1190
Company: CER CORPORATION/ERDA
Well: CGEH #1
Field: CDSB
County: INYO
State: CALIFORNIA
Location: N/A
Sec. 6 Twp. 23 S. Range 35 E.
Elev. K.B. 4361 D.F. - G.L. 4340
Permanent Datum: Ground Level
Log Measured from: K.B.
Drilling Measured from: K.B.
Date: 5-16-77
Run No. ONE+
Depth-Driller: 604
Depth-Logger: 598
Bottom Log Interval: 582
Top Log Interval: 3300
Casing-Driller: 13 3/8 @ 54
Casing-Logger: 54
Bit Size: 17 1/2
Type Fluid in Hole: WATER
Dens.: - Visc.: -
pH: 7 Fluid Loss: - cc
Source of Sample: -
Rm @ Meas. Temp.: @ °F
Rmf @ Meas. Temp.: @ °F
Rmc @ Meas. Temp.: @ °F
Source: Rmf Rmc
Rm @ BHT: @ °F
Rmf @ BHT: @ °F
Rmc @ BHT: @ °F
Max. Rec. Temp.: 130 °F
Equipment No.: 5002
Location: Bishop
Recorded by: Lockhart
Witnessed by: Mr. Gillespie

Equipment Used

Series No.	5002		
Run No.	ONE+		
B.D.	11330		
Tool No.	11065		
Mac. No.	11065		
Panel No.	11092		

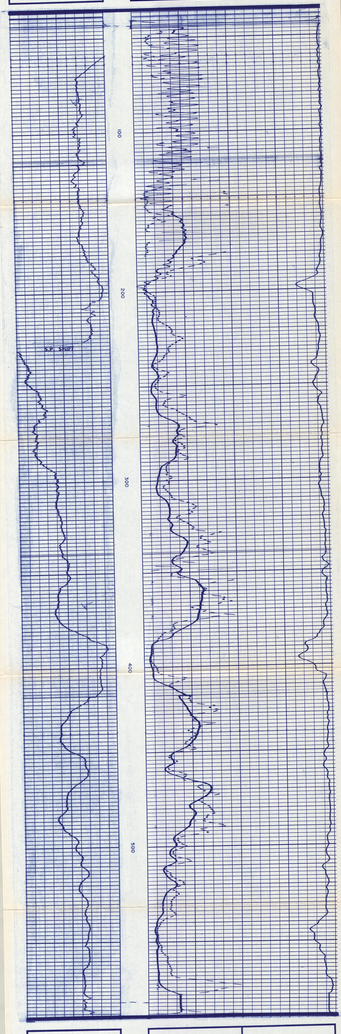
Hole Changes

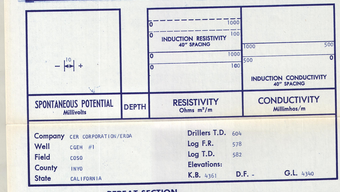
Date	Type Log	Depth	Scale Up Hole	Scale Down Hole

Equipment Data

Run No.	Tool Type	Pad Type	Tool Position	Other
ONE	5002		N/A	

Spontaneous Potential: Millivolts
Depth
Resistivity: Ohms m²/m — Induction Resistivity 40" Spacing
Conductivity: Millimhos/m — Induction Conductivity 40" Spacing





Company	CER CORPORATION/ERDA	Drillers T.D.	604
Well	CGEH #1	Log F.R.	578
Field	CDSB	Log T.D.	582
County	INYO	Elevations:	
State	CALIFORNIA	K.B. 4361	D.F. - G.L. 4340

REPEAT SECTION

CALIBRATION

DOWN HOLE CALIBRATION AFTER SURVEY

SP Calibration 100 MV

Short Normal 16 Ohms m

Short Normal 16 Ohms m

Induction Tool Calibration (Sec. Switch On)

Induction Tool Calibration (Sec. Switch Off)

Mechanical Zero

DOWN HOLE CALIBRATION BEFORE SURVEY

SP Calibration 100 MV

Short Normal 16 Ohms m

Short Normal 16 Ohms m

Induction Tool Calibration (Sec. Switch On)

Induction Tool Calibration (Sec. Switch Off)

Mechanical Zero

SURFACE CALIBRATION

INDUCTION SURFACE CALIBRATION

Instrument: 805 No. 13861
Panel: 3557 No. 13650
Zero Control Settings
100 Zero
Internal Zero
Reset
Date: 5-16-77
Location: SHEFFIELD
Engineer: SOWELL

Tool Zero
Induction Tool Calibration (Sec. Switch On)
Induction Tool Calibration (Sec. Switch Off)
470 MMHO Loop Calibration (Sec. Switch On)
400 MMHO Loop Calibration (Sec. Switch Off)
Tool Zero
Mechanical Zero

Dresser Atlas
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