Crown Zellerbach Co. 2"

FIELD PRINT

Welex

INDUCTION • ELECTRIC LOG

COMPANY	REICHHOLD ENERGY CORP.
WELL	NNG-CZ No. 2
FIELD	PITTSBURG PROSPECT
COUNTY	COLUMBIA
STATE	OREGON
Location	FROM W/4 CORNER 159'S & 427'E WB&M
Other Services	CAVL-TDI
Sec.	8
Twp	4N
Rge	3W

COMPANY ______ WELL ______ FIELD ______ County ______ State CALIF.

Permanent Datum G.L. Elev. 675'
Log Measured From K.B. OR 14 Ft. Above Perm. Datum
Drilling Measured From K.B.
Elev.: K.B. 689' D.F. G.L. 675'

Date	10-30-75			
Run No.	ONE			
Depth—Driller	5805'			
Depth—Welex	5806'			
Btm. Log Inter.	5801'			
Top Log Inter.	565'			
Casing—Driller	9⅝" @ 565'	@	@	@
Casing—Welex				
Bit Size	8¾"			
Type Fluid in Hole	LIGNOSULFONATE			
Dens. | Visc.	79 | 56	|	|	|
pH | Fluid Loss	10. | 5.8 ml	| ml	| ml	| ml
Source of Sample	CIRC.			
R_m @ Meas. Temp.	1.22 @ 19 °F	@ °F	@ °F	@ °F
R_{mf} @ Meas. Temp.	1.16 @ 62 °F	@ °F	@ °F	@ °F
R_{mc} @ Meas. Temp.	2.44 @ 64 °F	@ °F	@ °F	@ °F
Source R_{mf} | R_{mc}	MEASURED	|	|	|
R_m @ BHT	@ °F	@ °F	@ °F	@ °F
Time Since Circ.	3 HRS.			
Max. Rec. Temp.	°F @ T.D.	°F @	°F @	°F @
Equip. | Location	8586 | WDNND	|	|	|
Recorded By	MR. FRANKLIN			
Witnessed By	MR. BREWER			

Fold Here

Service Ticket No. 120264 Remarks:

Change in Mud Type or Additional Samples

Date | Sample No.	|	|
Depth—Driller		
Type Fluid in Hole		
Dens. | Visc.	|	|
ph | Fluid Loss	| ml	|
Source of Sample		
R_m @ Meas. Temp.	@ °F	@ °F
R_{mf} @ Meas. Temp.	@ °F	@ °F
R_{mc} @ Meas. Temp.	@ °F	@ °F
Source: R_{mf} | R_{mc}	|	|
R_m @ BHT	@ °F	@ °F
R_{mf} BHT	@ °F	@ °F
R_{mc} BHT	@ °F	@ °F

SCALE CHANGES

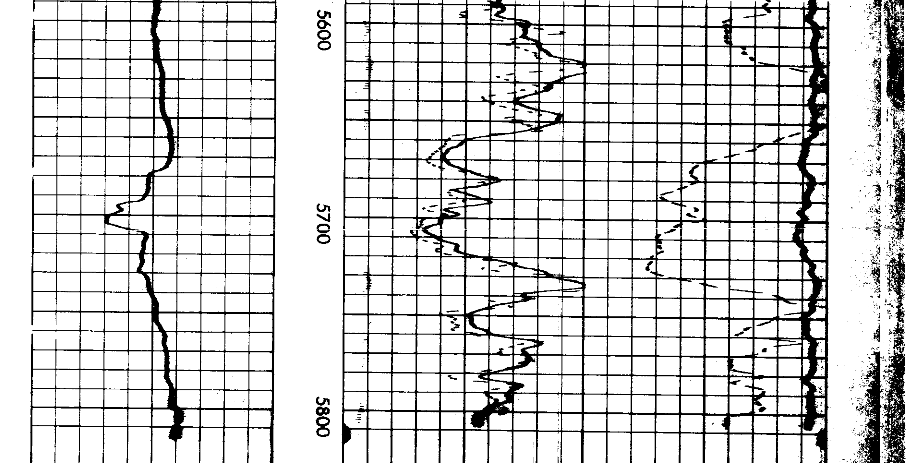
Type Log	Depth	Scale Up Hole	Scale Down Hole

EQUIPMENT DATA

Run No.	Tool Type and No.	Pad Type	Tool Position	Other
ONE	IEL - 13552	-	S.O. 1½"	

Welex does not guarantee the accuracy of any interpretation of log data, conversion of log data to physical rock parameters, or recommendations which may be given by Welex personnel or which may appear on the log or in any other form. Any user of such data, interpretations, conversions, or recommendations agrees that Welex is not responsible, except where due to gross negligence or wilful misconduct, for any loss, damages, or expenses resulting from the use thereof.

= 100'

POTENTIAL MILLIVOLTS	RESISTIVITY OHMS M²/M	CONDUCTIVITY M MHOS/M
— → 10 ← +	0 18" Normal 30	1000 Induction 0
	0 O.S. 300	
Rmf ______ at ______ °F.	0 18" AMPL NORMAL 6	**RESISTIVITY OHMS M²/M**
	0 Induction 30	0 16' LATERAL 30
	0 O.S. 300	0 O.S. 300

REPEAT SECTION