

GEO-HYDRO-DATA

ELECTRIC WELL LOG

RECEIVED-PTLD
AUG 15 1980

COMPANY **JOHN T. MILLER**
 WELL **WILDCAT STUMP LEASE NO. 1**
 FIELD **MONMOUTH** STATE **OR**
 COUNTY **POLK** COUNTY **POLK** STATE **OREGON**

LOCATION
 Sec. 26 Twp. 8S Rge. 5W

TYPE LOG
 SD
 6' LATERAL

Permanent Datum **GROUND LEVEL** Elev. **K. B.**
 Log Measured From **ROTARY TABLE** 8 Ft. Above Perm. Datum D. F.
 Drilling Measured From **R. T.** G. L.

Date **MAY 22, 1980**

Run No.	ONE	ft.	
Depth - Driller	1,502	ft.	
Depth - GHD	1,497	ft.	
Btm. Log Inter.	1,497	ft.	
Top Log Inter.	124	ft.	
Casing - Driller	12 3/4	ft.	
Casing - GHD	7 7/8	ft.	
Bit Size	7 7/8	in. to	ft.
Type Fluid in Hole	CLAY-GEL		
Source of Sample	PTD		
PPM TDS	2,000		
Fluid Level	0	ft.	
Visc.		mi	
pH			
Fluid Loss			
Rim @ Meas. Temp.			
Rim @ Meas. Temp.			
Time Since Circ.			
Logging Speed			
Tool Type and No.	COB-5		
Unit No.	3		
Location	STOCKTON, CA.		
Invoice No.	1701		
Recorded By	JOHN T. MILLER (DRILLER)		
Witnessed By	JOHN T. MILLER (DRILLER)		
Other			

REMARKS: DRILL METHOD: **STD. ROTARY**

DRILLED BY: **JOHN T. MILLER DRILLING CO., WOODBURN, OR.**

All interpretations are opinions based on inferences from electrical or other measurements and we cannot, and do not guarantee the accuracy or correctness of any interpretations, and we shall not be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to Clause 6 of our General Terms and Conditions as set out in our current Price Schedule.

WATER QUALITY	YIELD	FORMATION
ppm TDS SLIGHTLY BRACKISH 1,200 to 3,000 MODERATELY BRACKISH 3,000 to 7,000	SHADING INDICATES AREAS OF PROBABLE YIELD. THE INDICATED YIELD IS USUALLY RELATIVE, BEING GREATER AS SHADING AREA INCREASES.	DESCRIPTION IS GENERAL, NOT GEOLOGIC. SAND INCLUDES GRAVELS. BASED ON ELECTRICAL PRO- PERTIES INDICATED BY THE LOG. ADDITIONAL DATA IS ALSO CONSIDERED IF AVAILABLE.

