

SCHLUMBERGER WELL SURVEYING CORPORATION



Electrical Log

COMPANY THE TEXAS COMPANY WELL MUSE FEDERAL # 1 FIELD WILDCAT LOCATION SEC. 7-20S-33E COUNTY LEA STATE NEW MEXICO	Other Surveys MLL GRN
	Location of Well 660' ± S/L 1926' ± W/L
	★
	Elevation: D.F. 3550 K.S. 3551 or G.L. 3551
	FILING No.

RUN No.	1	2	3			
Cable	8-17-56	12-15-56	15559			
First Reading	8152	13402	13402			
Last Reading	2692	8152	13402			
Feet Measured	5460	5250	2151			
Cable Schlum.	2692	8154				
Cable Driller	2784	8156	8156			
Depth Reached	8155	13408	15562			
Bottom Driller	8155	13408	15560			
Depth Datum	KB 19.9	ADY. GL				
Mud Mat.	Chemical	Chemical	Chem.			
Dens. Visc.	10.2-35	11.5-49	10.2-70			
Mud Resist.	8.0-4	4.0-65	6.30-58			
Res. BHT	2.0-10	16.0-165	2.0-186			
Rmf			1.30-186			
Rmc			3.50-186			
pH	8.50	8.50	12.0			
Wtr. Loss	17 CC/30 min	5.00 CC/30 min	8.4 CC/30 min			
Bit Size	12 1/4"	8 3/4"	8 5/8"			
Loggs - AM	10"	10"	10"			
AO	32"LS	32"LS	32"LS			
AO	19"	19"	19"			
Core Log Time	1/2	2 1/2	Max 3 Mts			
Field No.	788-Hobbs	788-Hobbs	788-Hobbs			
Recorded By	Maxwell	Nahone	Wilson			
Checked	Whitaker	Whitaker	Whitaker			

1. 844 - 434 - 100(44.0)
 2. 844 - 434 - 100(44.0)

THIS IS NOT A COMPLETE REPRODUCTION OF THE ORIGINAL LOG.

Reproduced By
West Texas Electrical Log Service

Dallas 2, Texas

REFERENCE W7164A

COMPLETION RECORD

SPUD DATE

COMP DATE

DST RECORD

CASING RECORD

PERFORATING RECORD

SPONTANEOUS-POTENTIAL
millivolts

DEPTH

RESISTIVITY
-ohms. m²/m

RESISTIVITY
-ohms. m²/m

-20 +

10" Normal

0 - 19' Lateral - 50

500

5000

32" 15' Lateral - 20



