SCHLUMBERGER WELL SURVEYING CORPORATION
HOUSTON, TEXAS

Electrical Log

85

PACIFIC LIGHTING SERVICE CO.

"SFZU" SS-25

Sec. 28-3N-16W

COMPANY TIDE WATER ASSOC. OIL COMPANY

WELL STANDARD-SESNON NO. 1-25

037-00776

FIELD ALISO CANYON

LOCATION 28 - 3N - 16W

COUNTY LOS ANGELES

STATE CALIFORNIA

Location of Well

FILING No.

RECEIVED JUN 7 195

FLYING A

These data are furnished by TIDE WATER ASSOCIATED OIL CO. for the CONFIDENTIAL use of

Date furnished

RUN No.	1	2	3	4	
Date	10-14-53	11-6-53	11-9-53	11-13-53	
First Reading	2575	4629	4782	4909	
Last Reading	85	2575	4629	4782	
Feet Measured	2490	2054	153	127	
Csg. Schlum.	-----	-----	-----	-----	
Csg. Driller	40	990	990	990	
Depth Reached	2576	4630	4783	4910	
Bottom Driller	2572	4630	4781	4910	
Depth Datum	K.B.	K.B.	K.B.	K.B.	
Mud Nat.	Clay+Gel	Carbonox	Carb+Oil	Carb+Oil	Emul
" Density	74	76	78	80	
" Viscosity	44	43	43	45	
" Resist.	5.8@ 70°F	2.6@ 69°F	2.0@ 72°F	4.2@ 56°F	@ °F
" Res. BHT	4.5@ 91°F	1.8@102°F	1.5@106°F	2.4@107°F	@ °F
" pH	8.0@ 70°F	12 @69 °F	12 @ 72 °F	9.0@ 56°F	@ °F
" Wtr. Loss	9.8CC 30 min.	3.8CC 30 min.	3.2CC 30 min.	-- CC 30 min.	CC 30 min.
Max. Temp. °F	91°F.	102°F.	106°F.	107°F.	
Bit Size	10 5/8"	Remarks	Remarks	Remarks	
Spcgs.—AM	16"-M	16"-M	16"-M	16"-M	
A 0—	10	10	10	10	
AO..	19	19	19	19	
Opr. Rig Time	1 3/4	3 hrs.	1 3/4	1 1/2	
Truck No.	NH-1732	NH-1733	NH-1733	NH-1732	
Recorded By	HBarbarick	HBarbarick	HBarbarick	JPound	
Witness By	Herron	Tutschulty		Boyyer	

FOLD HERE

REMARKS Hole Size:
Run 1 10 5/8" - 2572
Run 2 10 5/8" - 4530, 8 1/2" - 4630
Run 3 10 5/8" - 4630, 8 1/2" - 4781
Run 4 10 5/8" - 4761, 8 1/2" - 4910

SPONTANEOUS-POTENTIAL 100 millivolts	DEPTHS	RESISTIVITY 0 -ohms. m²/m 60	RESISTIVITY 0 -ohms. m²/m 60
− 10 +		0 AM 16" 60 0 OA 10 60	0 OA 19 60

SPONTANEOUS-POTENTIAL − 100 millivolts +	RESISTIVITY 0 -ohms. m²/m 60	RESISTIVITY 0 -ohms. m²/m 60