

91173

# OVERSIZED DOCUMENT

*Sun Oil Company*

*State June 1922 well #1*

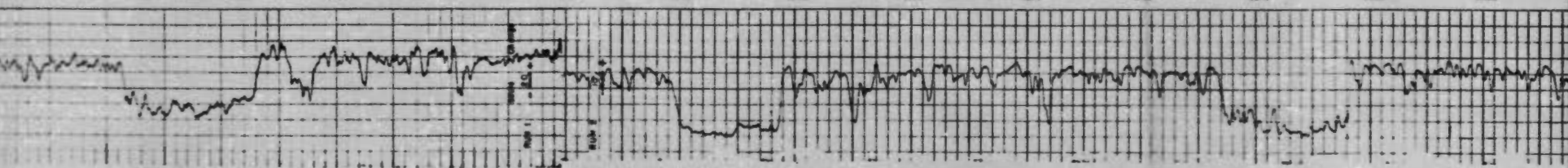
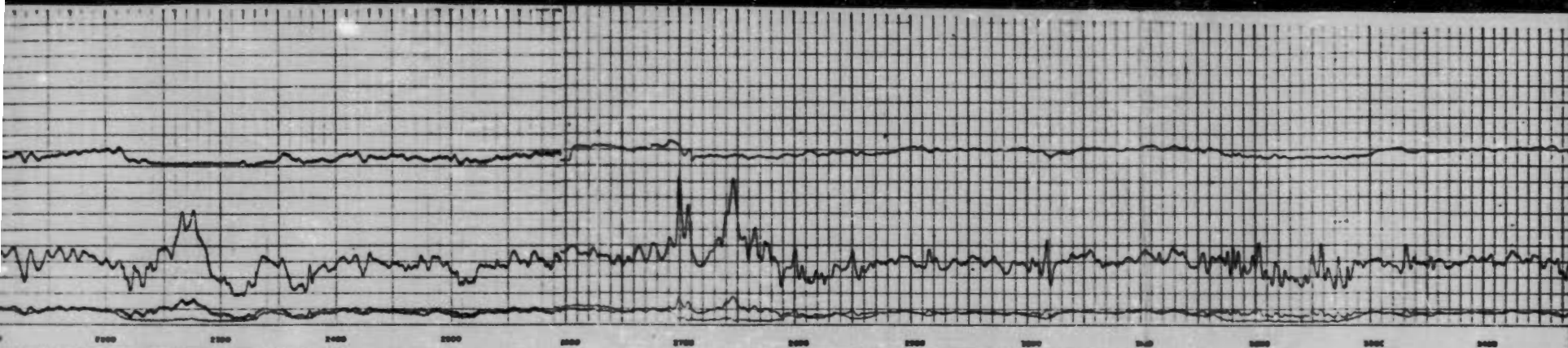
*Lake Verbena*

*Assumption, Indiana*

REFER TO ORIGINAL DOCUMENT







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991173

# OVERSIZED DOCUMENT

Shell Oil Co. Inc.

State - Lake View #1

Shell Point, W.C.

Assumption, Louisiana

REFER TO ORIGINAL DOCUMENT

# ACME LUMBER CO. L E R

## COMPOSITE LOG

94173

Location of Well

COUNTY: FIELD OR SURVEY: WELL:

COMPANY:

WELL:

RUN NO.: 1-7

FIELD: CHALL 101.2, 20.

SURVEY:

COUNTY:

STATE:

Elevation: D.F.:  
or G.L.:

FILING No.

RUN	1-20-44	2-21-44	3-22-44	4-23-44	5-24-44
Date	1-20-44	1-21-44	2-17-44	2-22-44	3-23-44
First Reading	7630	7630	10006	10841	11500
Last Reading	2515	2515	7530	10006	10641
Footage Measured	5015	5015	2476	835	659
Csg Shoe Schlum.	2508	2512			
Csg Shoe Driller	7530	7531	10006	10841	11500
Max. Depth Reached	7531	7531	10007	10841	11500
Bottom Driller	MEASUREMENTS FROM 1	MEASUREMENTS FROM 1	MEASUREMENTS FROM 1	MEASUREMENTS FROM 1	MEASUREMENTS FROM 1
Bottom Datum	1.96	68	2.64	74	Chemical
Mud Nature	10.1	68	10.2	2.04	70
Resistivity	22	9 7/8"	26	10.3	10.4
Weight	9 7/8"	140	9 7/8"	22	48
Viscosity			192	9 7/8"	8 5/8"
Hole Size				150	180
Bottom Temp.					
Spacings					
AM					
AM'					
OA					
Observers		Milliams	Hodgson	Hodgson	Watson
RUN	6	7	8-run #7		
Date	3-8-44	3-15-44	3-16-44		
First Reading	12006	12452	12512		
Last Reading	11500	11900	12006		
Footage Measured	506	552	506		
Csg Shoe Schlum.					
Csg Shoe Driller					
Max. Depth Reached	12006	12452	12512		
Bottom Driller	12006	12504	12514		
Depth Datum					
Mud Nature	Chemical		Chemical		
Resistivity	3.2	53	4.2	83	
Weight	10.5	10.6	10.6		
Viscosity	20	27	64		
Hole Size	8 5/8"	8 5/8"			
Bottom Temp.	250				
Spacings					
AM	10"	10"			
AM'	39"	39"			
OA	15'	15'			
Observers	Watson	George	George	George	

JUL 20 1944

### REMARKS

Location: 1980'N & 4620'E from SW/cor. of sec. 30-138-13E & falling in Lake Verret in 138-13E

Coms: 1-15-44 Comp. 3-20-44

LP 12512 abandoned

Csg.: 12512 138 sec., 10-3/4" 2512' 500' sec

12,512'

SELF POTENTIAL

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1918

