



# Halliburton

OIL WELL CEMENTING CO.

15-065-03053-00-00

## RADIATION GUARD

Natural Gamma Radiation — Induced Gamma Radiation — Focused Resistivity

COMPANY HEATHMAN-SEELIGSON	DRLG. CO.	FILE	Location Master Log
WELL STITES # 1	FIELD S/E Law Pool	COUNTY Graham	STATE Kansas
SEC. 1	TWP. 10S	RGE. 23W	Elev. D.F. 2404'
SURVEY			K.B. 2407'
			Gr. 2402'

Log Measured From Kelly Bushing  
 Drilling Measured From " " "  
 Permanent Datum Ground Level

Type Log	GAMMA	NEUTRON	GR. RES.
Run No.	One	One	One
Date	7-12-55	7-12-55	7-6-55
Type of Fluid in Hole	None	None	Mud
Fluid Level	None	None	Full
Neutron Source Strength		400mg	
Source to Bot. of Counter	196"	12"	
Length Meas. Device—in	28"	14"	
O.D. of Instrument—in	3-5/8"	3-5/8"	3-7/8"
Time Constant sec.	2	2	
Logging Speed Ft. min.	See Logging Speed indication on Left Side of log.		
Mud Kind	Water Base		
Treatment	Gel & Starch		
Weight	10.2		
Viscosity	41		
ph	6 °F	6 °F	5 °F
Loss ml. min.	6 °F	6 °F	6.8 °F
Res. Ohm	6 °F	6 °F	28 96 °F

OPEN HOLE RECORD

Bit-Size-In	Interval
12-1/4"	0 To 190
7-7/8"	190 To 403

CASING RECORD

Size-In.	Wt.-Lb.	Interval
8-5/8"		0 To 190'
5-1/2"		0 To 4086'

State Corporation Commission  
Conservation Division  
(Oil, Gas and Water)

Time	Month	Day	Year

Called In

Elev. 2402 Anh. 1946

API

7-23-55
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*15-065 - 03053 - 00-00*

Dear Sir:

Mr. Robert J. Slaby of Monsanto Oil Company KCC/# 5457

Operator's Full Name Monsanto Oil Company KCC/# 5457

Complete Address: 3030 NW Expressway, Suite 1203, Oklahoma City, Oklahoma 73112

Lease Name Law Unit Well # 2-1

Location SW SW SE Sec. 1 Twp 10 Rge 23 /W

County Graham Total Depth 

4091
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Abandoned Oil Well  Gas Well  Input Well  SWD Well  D&A

8 5/8" 190 S.P. cwc w/ 125 sk. Cmt., 4 1/2" or 5 1/2" Csg. set @ 4085 ft.

w/ 100 sk. Cmt. Other size Csg. \_\_\_\_\_

D. V. or squeezed @ 1385 ft. w/ 193 sk Cmt. No  
Did cement circulate?

Open Hole \_\_\_\_\_ ft. Plug Back T.D. 3868 **RECEIVED** Perf's 3861-65'; 3848-52';  
3843-47'; 3832-35'; 3751-54'; 3706-10'; 3683-89'.  
STATE CORPORATION COMMISSION

Static fluid after Csg. recovered \_\_\_\_\_ ft. **RECEIVED** Recovered \_\_\_\_\_ Ft.  
CONSERVATION DIVISION  
Wichita, Kansas

Any important information in regard to: S.P. - Csg. - Dakota - Fresh Water - other.

Plug production formations @
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Operator's plugging recommendation: Spot or Squeeze - Amount of Cement and Gel, etc.

Time	Month	Day	Year

Cemented by \_\_\_\_\_

MJS:lr