

DRILLER'S LOG

COMPANY: Gulf Energy & Minerals Co. - U.S. SEC. 28 T. 9S R. 29W
LOC. C NE NE
WELL NAME: Lora Pratt #1-28 COUNTY: Sheridan

RIG NO. #1

TOTAL DEPTH 4300' ELEVATION

COMMENCED: 3-8-78 COMPLETED: 3-17-78

CONTRACTOR: Rains & Williamson Oil Co., Inc.

CASING RECORD:

SURFACE: 8 5/8" @ 519' w/300 sx. Class A, 16% gel, 2% CaCl₂, and 100 sx. sx. Class A, 2% CaCl₂.

PRODUCTION: 5 1/2" @ 4273' w/300 sx. Class A, 2% gel, 500 gal. acid, 2% KCL.

LOG

(Figures Indicate Bottom of Formations)

Sand & Shale	500
Shale	520
Sand & Shale	986
Shale & Sand	1940
Sand & Shale	2585
Shale & Sand	2840
Shale	3075
Shale & Sand	3379
Shale	3524
Shale & Lime	3751
Shale	3874
Lime & Shale	4300
<u>ROTARY TOTAL DEPTH</u>	<u>4300</u>

STATE OF Kansas)
COUNTY OF Sedgwick)

SS:

I, Wilson Rains, President. of Rains & Williamson Oil Co., Inc.

28-95-29W

STATE OF KANSAS
STATE CORPORATION COMMISSION - CONSERVATION DIVISION
245 North Water
Wichita, Kansas 67202

FORM C-2

DATA AND AFFIDAVIT

(On Cementing in Surface or Drive Pipe and required by Rule 82-2-123 of the Commission for compliance with Section 55-136, 55-137 and 55-138, 1947 Supplement to G. S. Kansas 1935)

LEASE OWNER Gulf Energy & Minerals Co. - U.S.

OFFICE ADDRESS P. O. Box 12116, Oklahoma City, Oklahoma 73112

LEASE NAME Lora Pratt #1-28 WELL NO. _____ COUNTY Sheridan

EXACT SPOT LOCATION C NE NE SEC. 28 TWP. 9S RGE. 29 (W) (E)

CONTRACTOR Rains & Williamson Oil Co., Inc.

OFFICE ADDRESS 435 Page Court, 220 W. Douglas, Wichita, Kansas 67202

Drilled with (~~Cable~~) or (Rotary) tools: Date pipe set 3-8-78

SURFACE HOLE DATA

SURFACE PIPE DATA

Size of Hole 12 1/4" Csg. (new) or (~~used~~) Size 8 5/8" Wt. 24#

Depth 520' Where set 519'

METHOD OF CEMENTING

Cement: Amount and kind 300 sx. Class A, 16% gel, 2% CaCl2, and 100 sx. Class A, 2% CaCl2.

Method: (By Service Co., Dump, Tog., etc.) Service Co.

Est. Height Cement behind pipe Cement circulated

GROUND WATER INFORMATION

Depth to bottom of lowest fresh water producing stratum _____

Name of lowest fresh water producing stratum _____

Surface elevation of well _____

ADDITIONAL INFORMATION

(Additional information may be submitted on separate sheet)