

WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY

508 East Murdock,

Wichita, Kansas

29-34-43W

Company- MUSGROVE PETROLEUM CORP.
 Farm- Roll No. 5

SEC. 29 T. 34 R. 43W
 C NE/4

Total Depth. 4240'

Comm. 2-15-57

Comp. 2-27-57

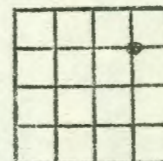
Shot or Treated.

Contractor. Musgrove Petr.

Issued. 8-9-58

County Morton

KANSAS



Elevation. 3483' KB

Production. 580 BOPD

CASING:

8 5/8" 1174' cem w/650 sx.

5 1/2" 4239' cem w/200 sx.

Figures Indicate Bottom of Formations.

surface soil & sand	40
surface clay & sand	150
red bed, shale, sand	285
red bed, clay & sand	510
red shale & lime shells	650
shells, shale & gyp	765
red bed, sand & shells	1055
red shale, lime & anhydrite	1176
shale & lime	1610
shale & shells	1885
shale & lime	3795
lime	4013
shale & lime	4127
shale	4137
sand	4188
shale & lime	4220 RTD
lime	4240
Total Depth	

TOPS: SCHLUMBERGER

Morrow Shale 4082

Purdy 4136

Base Purdy 4187

29-34-430
29-34-430
Inc

STATE OF KANSAS
STATE CORPORATION COMMISSION-CONSERVATION DIVISION
211 North Broadway - Wichita 2, Kansas

DATA AND AFFIDAVIT

(File one Copy)

(On Cementing in Surface or Drive Pipe as 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 Musgrove Petroleum Corporation, Inc.,

Office Address 801 Union Center, Wichita, Kansas

Lease Name ROLL Well No. (5)

Well Location (Example: C N/2 NE/4 NE/4 or footage from lines)

C NE SEC 29 TWP 34S RGE 43 W (X) County Morton

Contractor Musgrove Petroleum Corporation, Inc.,

Office Address 801 Union Center, Wichita, Kansas

Drilled with ~~(rotary)~~ (Rotary) tools. Date pipe set February 18, 19 57

SURFACE HOLE DATA

SURFACE PIPE DATA

Size of Hole 12 1/4" Csg. (New) ~~XXXX~~ Size 8-5/8" Wt. 22#

Depth 1175' Where Set 1175'

METHOD OF CEMENTING

(a) Cement: Amount and kind 650 sacks Posmix - 2% calcium chloride

Method: (By Service Co., Dump, Tbg., etc.) Halliburton

Est. Height Cement behind pipe to surface

(b) Cementing Material: Explain method. (Example: 8-5/8 w/ swag nipple run inside 15", Bridge hole w/ rock and hole filled with cementing material. 15" pipe pulled.)

Circulated cement behind casing to surface

Describe cementing material 650 sacks Posmix - 2% calcium chloride

GROUND WATER INFORMATION

Depth to bottom of lowest fresh water producing stratum Unknown

Name of lowest fresh water producing stratum Unknown

Surface elevation of well Unknown

ADDITIONAL INFORMATION

OCT 29 1987