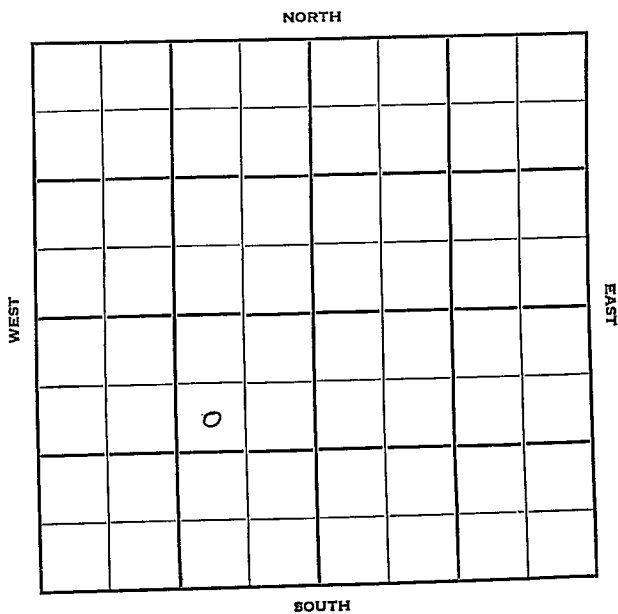


KANSAS

FORM 51 25M 3-49 PETROL

Section 3 Township 35 Range 3-WWell No. #1 S. HobbisiefkinCompany Texas Co.

Summer

KANSAS

Sec. 3 Twp. 35 R. 3W ✓Well No. #1 S. Hobbisiefkin FarmTexas Co.

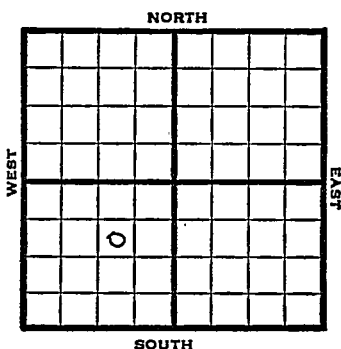
Company

Contractor

Wildcat

990' Ft. from N. Line Ft. from S. Line990' Ft. from E. Line Ft. from W. Line

SW NE SW



1950

Elev 1125

REPORT

6/14

Rig Up

9/6

10" @ 513

Layton 3556

KC 3608

DST 3648-66 op 1 hr rec 200' hocm

Marmaton 3872

Cherokee 4020

Miss 4294

DST 4365-80 op 2 hr rec 210' ho & gcm
30' wtrDST 4380-4401 op 2 hr rec 325' ho &
gcm 50' muddy oil 150' wtr

Kinderhook 4664

Vioal 4708

Simp dol 4728

Simp sd 4740

DST 4751-61 op 2 hr rec 135' ho &
gcm 135' free oil

Cored 4770-75 rec 4' 10" sand w/odor

Cored 4775-79 rec 2' 10" sand w/odor

DST 4767-79 op 1½ hr 126' ho & gcm
7" @ 4746 TD 4779

FU 150' oph est 60,000 gas

S/37 bo 10 hr S/96 BO 24 hr

S/105.84 bopd 1000 A

F/333 bo 12 hr F/12.16 boph 5 hr

F/18.2 boph 3 hr F/33.1 3¼ hr

Comp. ind. capacity 6226 oil 406,000 gas

Gas-Oil ratio 900-1

Completed

COMPLETED

~~Kansas~~

Wildcat

Map No. _____ Sec. 3 Twp. 35 R. 3WWell No. 1 S. Hobbisiefkin

_____ Texas Co. _____ Company

_____ Contractor

SW NE SW

SECTION PLAT

990 Ft. from N. Line

_____ Ft. from S. Line

990 Ft. from E. Line

_____ Ft. from W. Line



Sumner County

Location _____

Rig up X

Drilling and Remarks:

MCPC owns acreage
in sec. 7-8-13-14-18

RECORD

Cased _____ in., _____ ft.

Sand _____

Gas _____

Oil _____

Total Depth _____

PRODUCTION

1st 24 hrs. Nat. _____

1st 24 hrs. after shot _____

Gas _____ Cu. Ft.

Dry Hole _____

Abandoned _____

Date

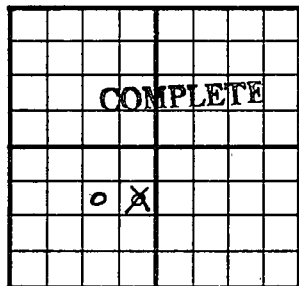
JUN 14 1950 19J. E. TYRA Scout

County Sumner State Kansas
 Sec. 3 (Blk. Twp.) 35 (Sur. Rge.) 3 W Map No.

Operator Texas Company

Well No. 1 Farm S. Hobbisiefkin

Elev. 1125 Location SW NE SW



990 Ft. From N Line SW

990 Ft. From E Line Quarter

1st. Report

Completion

Remarks

Wildcat

Spudding Date

Drlg. Data Oil well TD 4779

10" @ 513 Layton 3556 KC 3608

DST 3648-66 open 1 hr. Rec. 200' hocm

Marmaton 3872 Cherokee 4020 Miss. 4294

DST 4365-80 open 2 hr. Rec. 210' ho & gcm

30' water DST 4380-4401 open 2 hr.

Rec. 325' ho & gcm 50' muddy oil 150' water

Kindernook 4664 Viola 4708 Simp. dol. 4728

Simp. sand 4740 DST 4751-61 open 2 hr.

Rec. 135' ho & gcm 135' free oil.

Cored 4770-75 Rec. 4' 10" sand w/ odor

Cored 4775-79 Rec. 2' 10" sand w/ odor

DST 4767-79 open 1½ hr. 126' ho & gcm

7" @ 4746 TD 4779 FU 150' oph

est 60,000 gas S/ 37 bo 10 hr. (over)

J. E. TYRA

Drig. Data

S/ 96 ho - 24 hr. S/ 105.84 bopd 10000
F/ 333 ho 12 hr. F/ 12.16 bopd 5000
F/ 18.2 bopd 3 hr. F/ 33 1 3/4 hr. 1000
Comp. ind. capacity 6226 Oil 406.000 gas
Gas-oil ratio 900 Scout Cards

SEP 13 1960

Check spot and feet measurements
Advise
Sam 196

12-2-60
12-2-60
12-2-60
12-2-60
12-2-60