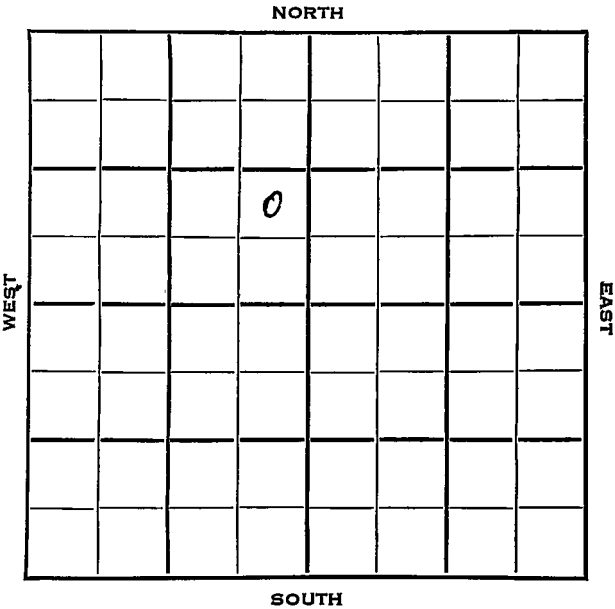


Section 29 Township 10 Range 19 W

Well No. # 1 Dick

Company Petroleum Inc.



SEC.	TWP.	R.
29	10	19 W ✓

WELL NO.

1 Dick

FARM

COMPANY

Petroleum Inc.

CONTRACTOR

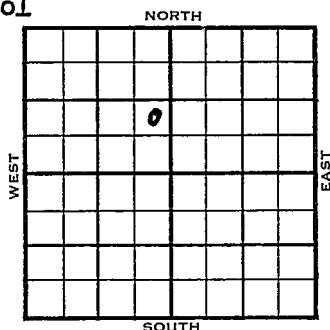
SE Berland Pool

_____ Ft. from N. Line

990 _____ Ft. from S. Line

330 _____ Ft. from E. Line

_____ Ft. from W. Line



NE SE NW

Skelly Farmout

ELEVATION

REPORT

1953

2193'

9/30

Spud 9-29-53
8" @ 200 WOC

10/9

Heeb 3397' Tor 3415' Lans 3431'
DST 3547-3503, 1 hr, 260' wtr.
450' WCM
DST 3510-52, 1 hr, 570' M
Drlg. 3552'

10/14

Cong 3680', Arb. 3780'
DST 3751-55, 40 mins., 8' M, 675#
DST 3755-60', 1 hr., 970' oil, 925#
RTD 3760'
5" @ 3752'

10/21

CO 3760'
5 BOPH 150A
10 boph

10/28

NR

11/4

NR

11/11

Spud 9-29-53
Oil Well
TD 3760'
8" @ 200'Heeb 3397', Tor 3415', Lans 3431'
DST 3457'-3503' opn 1 hr, rec 260' wtr,
450' wcm

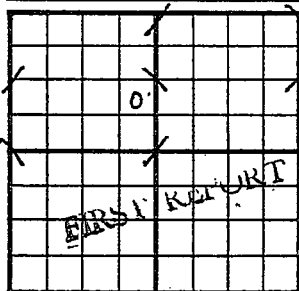
OVER

1953

Information brought forward.

11/11 DST 3510'-52' opn 1 hr, rec 570' mud,
Cong 3680', Arb 3780'
DST 3751'-55' opn 40 min, rec 8' mud
675#
DST 3755'-60' opn 1 hr, rec 970' oil
925#
TD 3760'
5" @ 3752'
CO to 3760'
5 boph 150 A 10 boph
Comp 240 bopd.

COMPLETED

County Rooks State KansasSec. 29 (Blk. Twp.) 10 (Sur. Rge.) 19W Map No.Operator Petroleum Inc.Well No. 1 Farm DickElev. Location NE SE NW990 Ft. From S Line NW330 Ft. From E Line Quarter1st. Report SEP 30 1953

Completion.

Remarks Skelly farmoutSpudding Date 9-29-53

Drlg. Data

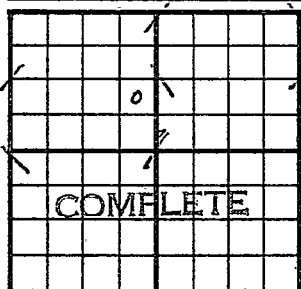
8" @ 200 WCC

County _____ Rocks _____ State Kansas
 Sec. 29 (Blk. Twp.) 10 (Sur. Rge.) 19W Map No. _____

Operator Petroleum Inc.

Well No. 1 Farm Dick

Elev. 2193 Location NE SE NW



990 Ft. From S Line NW

330 Ft. From E Line Quarter

1st. Report

Completion NOV 11 1953

Remarks SE Berland Pool

Spudding Date 9-29-53

Drig. Data Oil well TD 3760

8" @ 200 Heeb. 3397 Tor. 3415

Lans. 3431 DST 3457-3503 open 1 hr.

Rec. 260' wtr. 450' wcm DST 3510-52

open 1 hr. Rec. 570' mud Cong. 3680

Arb. 3780 DST 3751-55 open 40 min.

Rec. 8' mud 675# DST 3755-60

open 1 hr. Rec. 970' oil 925#

TD 3760 5" @ 3752 CO to 3760

5 boph 150 A 10 boph

Comp. 240 bopd

J. G. McGEHEE