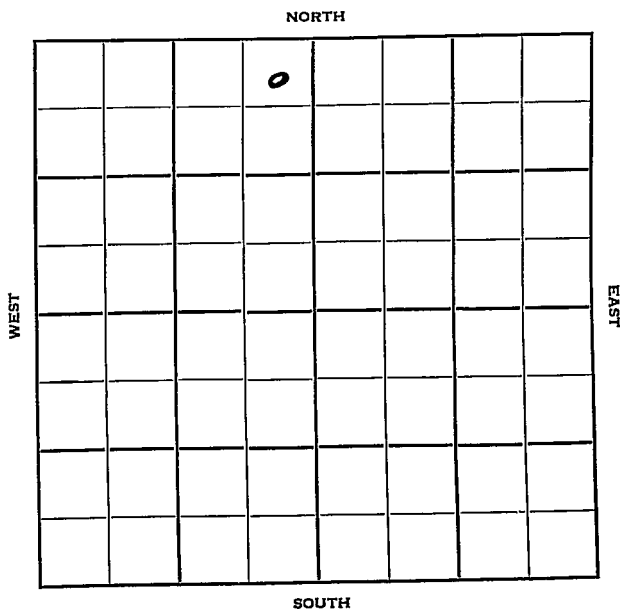


Section 6 Township 10 Range 19WWell No. #2 PywellCompany Skelly Oil

Rooks

KANSAS


 Sec. 6 Twp. 10 R. 19 W

 Well No. # 2 Pywell Farm

Skelly Oil Company

Contractor

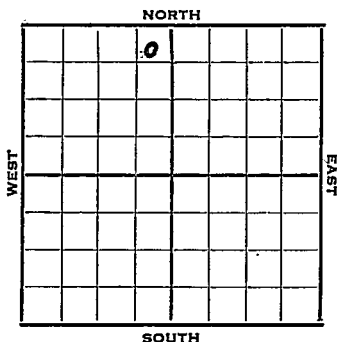
330 Ft. from N. Line

Ft. from S. Line

330 Ft. from E. Line

Ft. from W. Line

NE NE NW



1952 Elev. 2229' REPORT

10/15 Location

 10/22 8" @ 275
Drlg. 276'

 10/29 Heeb 3438' Lans. 3477' Cong. 3720'
Simp. Shale 3755' Arb. 3780-85'RTD
5" @ 3781'

11/5 NR

 11/12 DD 3791' B/ 2 galoph 500 A
P/1/2 Boph DD 3798 TD P/ 4 1/2 BO
6 hrs. No wtr. 500 A P/ 12 BO
6 hrs. 1% wtr.

 11/20 Sd-frac Set plug 3766 48/3742-50
500 A B/1 1/2 gal OPH Sd-frac.

11/27 Testing

12/3 Spud 10-13-52

Oil Well

TD 3798

8" @ 275

 Heeb 3438, Lans 3477, Cong 3720,
Simp. 3755, Arb. 3780

TD 3785

5" @ 3781

 DD 3791, B/2 goph 500A, B/1/2 boph
6 hr., 6% wtr.

DD 3798, P/4 1/2 bo 6 hr., 500A

P/12 bo 6 hr., 1% wtr. sd-frac

SP 3766 48/3742-50, 500A

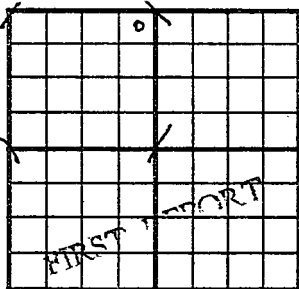
OVER

(Information Brought Forward)

1952
12/3

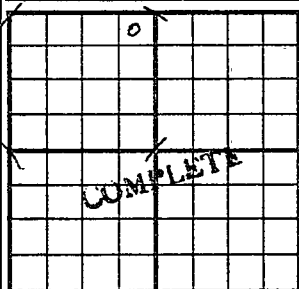
B/ $1\frac{1}{2}$ goph sd-frac, S/ $\frac{1}{4}$ boph
5 hrs., CO to 3785
6/3781-84, 1000A, S/27 bo 1 bw
3 hrs., CO to 3798, P/50 bo
12 bw 12 hrs., Pump 40 bopd
9 bw 8 hrs.
Comp. 120 bopd 27 bw

COMPLETED

County Rooks State KansasSec. 6 (Blk.
Twp.) 10 (Sur.
Rge.) 19W Map No. Operator Stelly OilWell No. 2 Farm PywellElev. Location NE NE NW330 Ft. From N Line NW330 Ft. From E Line Quarter1st. Report OCT 15 1952Completion Remarks Spudding Date Drig. Data Location

J. G. McGEHEE

County _____ Rocks _____ State Kansas
 Sec. 6 (Blk. 10 (Sur. 19W Map No. _____
 (Twp.) (Rge.)
 Operator Skelly Oil
 Well No. 2 Farm Pywell
 Elev. 2229 Location NE NE NW



330 Ft. From N Line NW
330 Ft. From E Line Quarter
 Ist. Report _____
 Completion DEC 3 1952
 Remarks _____

Spudding Date 10-13-52
 Drlg. Data Oil well TD 3798

8" @ 275 Heeb. 3438 Lans. 3477
Cong. 3720 Simp. 3755 Arb. 3780
TD 3785 5" @ 3781 DD 3791 B/ 2 goph
500 A B/ $\frac{1}{2}$ boph 6 hr. 6% wtr.
DD 3798 P/ $4\frac{1}{2}$ bo 6 hr. 500 A
P/ 12 bo 6 hr. 1% wtr. sd-frac
SP. 3766 48/ 3742-50 500 A B/ $1\frac{1}{2}$ goph
sd-frac S/ $\frac{1}{4}$ boph 5 hr. CO to 3785
6/ 3781-84 1000 A 3/ 27 bo 1 bw 3 hr.
CO to 3798 P/ 50 bo 12 bw 12 hr.
Pump. 40 bopd 9 bw 8 hr.
Comp. 120 bopd 27 bw

J. G. McGEHEE