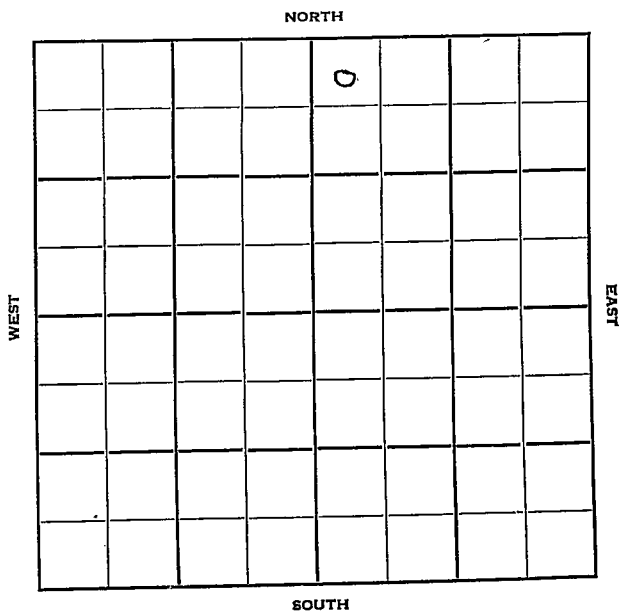


Section 31 Township 23 Range 15WWell No. #1 GanoCompany Lion Oil

Sec. 31 Twp. 23 R. 15 W

Well No. # 1 Gano Farm

Lion Oil Company

Pine Contractor

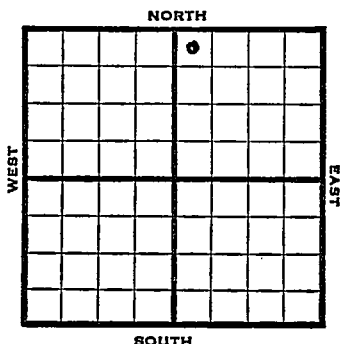
330 Ft. from N. Line

 Ft. from S. Line

 Ft. from E. Line

330 Ft. from W. Line

NW NW NE



1952

Elev. 2048' REPORT

5/28

Spud 5-22-52

8" @ 423

Drilg. 2520'

6/11

Br Li 3637

Lans. 3646

DST 3677-81, 1 hr. 60' SOCSW 675#

Sch tops: V 4042

DST 4042-51, 1 hr. 30' m

Simp. 4085

Arb. 4121

DST 4077-4140, 1 hr. 4,260,000 gas

185' m 1330# RTD 4175

5" @ 4174' MICT

6/18

24/4146-54 8 BWPH plus 1½ M gas

PB 4139' PB 4134' 72/4120-34

2,500,000 gas 1000 A 15 M gas per day

6/25

NR

7/2

NR

7/9

NR

7/17

NR

7/23

"

7/30

"

8/6

"

8/13

"

8/20

"

8/27

"

9/3

"

OVER

1952

9/10Sp Spud -5-22-52

Gas Well TD 4175' 8" @ 423

Br Li-3637 Lins. 3646

DST 3677-81 open 1 hr. rec. 60'

socsw 675# Viola 4042

DST 4042-51 open 1 hr.

rec. 30' mud 0# Simp. 4085

Arb. 4121

DST 4077-4140 open 1 hr. rec.

4,260,000 gas 185' mud 1330#

TD 4175 5" @ 4174' 24/ 4146-54

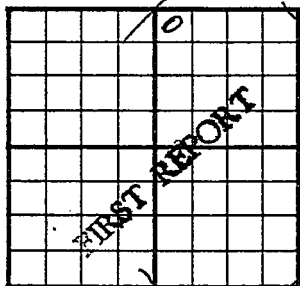
8 bwph $1\frac{1}{2}$ mcfg PB 4139 PB 4134

72/ 4120-34 2,500,000 gas

1000 A

Comp. 15 mcfgpd

COMPLETED

County Pawnee State KansasSec. 31 (Blk. Twp.) 23 (Sur. Rge.) 15W Map No.Operator Lion OilWell No. 1 Farm GanoElev. Location NW NW NE330 Ft. From N Line WE330 Ft. From W Line Quarter1st. Report MAY 28 1952

Completion

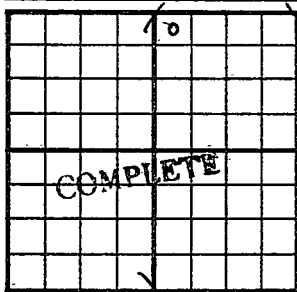
Remarks

Pine - Contr.Spudding Date 5-22-52

Drlg. Data

8" @ 423 Drlg. 2520

J. G. McGEHEE

County Pawnee State KansasSec. 31 (Blk. Twp.) 23 (Sur. Rge.) 15W Map No.Operator Lion OilWell No. 1 Farm GanoElev. 2048 Location NW NW NE330 Ft. From N Line NE330 Ft. From W Line Quarter

1st. Report

Completion SEP 10 1952

Remarks

Rine Drlg. - Contr.Spudding Date 5-22-52Drlg. Data Gas well TD 41758" @ 423 Br. line 3637 Lans. 3646DST 3677-81 open 1 hr. Rec. 60' socsw675# Viola. 4042 DST 4042-51 open 1 hr.Rec. 30' mud 0# Simp. 4085Arb. 4121 DST 4077-4140 open 1 hr.Rec. 4,260,000 gas 185' mud 1330#TD 4175 5" @ 4174 24/ 4146-548 bwph 1½ mcf/g PB 4139 PB 413472/ 4120-34 2,500,000 gas 1000 AComp. 15 mcf/gpd