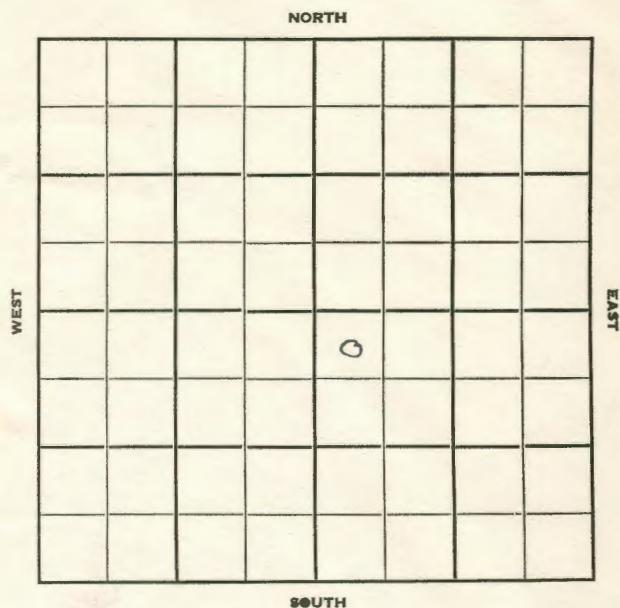


FORM 51 25M 8-50 WESTERN **Finney** **KANSAS**

Section 7 Township 25 Range 32W

Well No. #1 J. H. Burnside (B)

Company Magnolia



FORM 252-B
10M 8-51 TPCO.

Finney **KANSAS**

Sec. 7 Twp. 25 R. 32W

Well No. #1 J. H. Burnside "B" Farm

Magnolia Company

Contractor

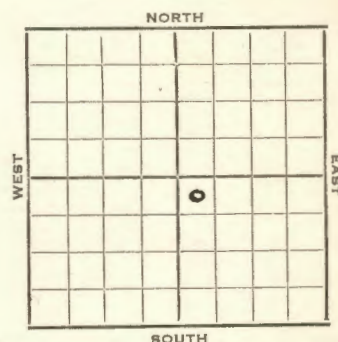
330' Ft. from N. Line

 Ft. from S. Line

 Ft. from E. Line

330' Ft. from W. Line

NW NW SE



1952 **Elev. 2898'** REPORT

3/26 Location
4/1 10" @ 919' Drlg. 1500
4/9 Her. 2529 Krider 2549 Winfield 2621
Towanda Ft. Riley 2729 TD 2800
2683
6" @ 2799'

4/23 72/2686-2700 7000 A Set plug 2681
48/2666-78 9000 A 500,000 gas
Set plug 2641 72/2620-36 7000 A
760,000 gas Set plug 2615
24/2606-14 7000 A 1 M gas
Set plug 2598 72/2578-96 7000 A
720,000 gas Set plug 2571
72/2550-70 7000 A 2,500,000 gas

4/30 DD 2681'
5/7 Spud 3-30-52
GasWell TD 2800' 10" @ 919'
Her. 2529 Kri. 2549
Win. 2621 Towanada 2683
Ft. Riley 2729
TD 2800 6" @ 2799 72/ 2686-2700
7000 A S/ SSG SP 2681 48/ 2666-78
7000 A test 500,000 gas SP 2641
72/ 2620-36 7000 A test 760,000 gas
SP 2615 24/ 2606-14 ± 7000 A 1 M gas
SP 2598 72/ 2578-96 7000 A 720,000 gas
SPs 2571 72/ 2550-70 7000 A 2,500,000 gas.

OVER

1952

5/7 DP 2681 Comp. 9,680,000 gas

COMPLETED

County **Finney** State **Kansas**
 Sec. **7** (Blk.) **25** (Sur.) **32W** Map No.
 Operator **Magnolia**
 Well No. **1** Farm **J. H. Burnside (B)**
 Elev. Location **NW NW SE**

330 Ft. From **N** Line **SE**330 Ft. From **W** Line Quarter1st. Report **MAR 28 1952**

Completion

Remarks

Spudding Date

Drig. Data

Location

J. G. McGEHEE

County **Finney** State **Kansas**
 Sec. **7** (Blk.) **25** (Sur.) **32W** Map No.
 Operator **Magnolia Petroleum**
 Well No. **1** Farm **J. H. Burnside "B"**
 Elev. **2898** Location **NW NW SE**

330 Ft. From **N** Line **SE**330 Ft. From **W** Line Quarter

1st. Report

Completion **MAY 7 1952**

Remarks

Spudding Date **3-30-52**Drig. Data **Gas well TD 2800**

10" @ 919 Her. 2529 Kri. 2549

Win. 2621 Towanda 2683 Ft. Riley 2729

TD 2800 6" @ 2799 72/ 2686-2700

7000 A S/ SSG SP 2681 48/ 2666-78

7000 A test 500,000 gas SP 2641

72/ 2620-36 7000 A test 760,000 gas

SP 2615 24/ 2606-14 7000 A 1 M gas

SP 2598 72/ 2578-96 7000 A 720,000 gas

SP 2571 72/ 2550-70 7000 A

2,500,000 gas DP 2681

Comp. 9,680,000 gas

J. G. McGEHEE