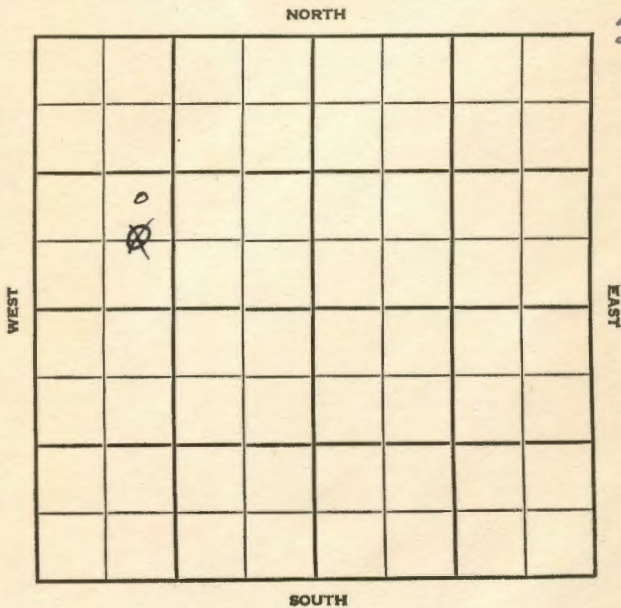


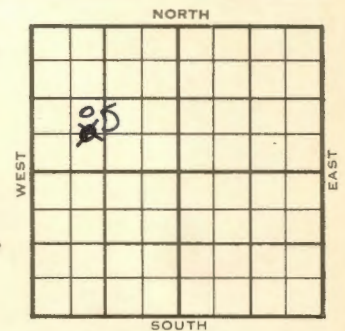
Section 16 Township 35 Range 2E
 Well No. 1 Mynes
 Company Stearns Pet.



SEC. 16 TWP. 35 R. 2E
 WELL NO. 1 Mynes FARM
 COMPANY Stearns Pet.
 CONTRACTOR Stearns
N. Vernon Pool

 Ft. from N. Line
~~660~~ 990 Ft. from S. Line
 Ft. from E. Line
990 Ft. from W. Line

NE
0 B₂ SW NW



1954	ELEVATION	REPORT
7/21	1125'	Spdg 7-16-54 8" @ 88 Drlg. 1440
9/15		Spud 7-16-54 Oil Well TD 3437' 8" @ 88' Miss 3360' DST 3360'-74' opn 1 hr, rec 18' so & gcm, 300# TD 3437' 5" @ 3437' CO to 3414' 30/ 3388'-94' 500 M-A sd-oil-frac. S/ 30 bo 93 bw 16 hr. P/ 27 bo 24 hr. Comp 15 bopd.

COMPLETED

County	Summer		State	Kansas
Sec.	16 (Blk. Twp.)	35 (Sur. Rge.)	2E	Map No.
Operator	Stearns Pet.			
Well No.	1	Farm	Hynes	
Elev.	Location		C 2 1/2 SW NW	

A grid of graph paper with a blue dot in the upper left and a diagonal stamp reading "FIRST REPORT".

680	Ft. From	8	Line	17
690	Ft. From	11	Line	Quarter
1st. Report JUL 21 1954				
Completion				
Remarks				
Stearns - Contr.				
Spudding Date 7-16-54				

Drig. Data H. Vernon Peel

8" @ 88 drlg. 1440

J. G. McGEHEE

County	Sumner		State	Kansas	
Sec.	16	(Blk. Twp.)	35	(Sur. Rge.)	2 E Map No.
Operator	Stearns Pet.				
Well No.	1	Farm	Mynes		
Elev.	1125	Location	NE SW NW		

COMPLETE

990 Ft. From S Line NW
990 Ft. From W Line Quarter
1st. Report
Completion SEP 15 1954
Remarks N. Vernon Pool
Stearns - Contr.
Spudding Date 7-16-54

Drilg. Data	Oil well	TD 3437
8" @ 88	Miss. 3360	DST 3360-74
open 1 hr.	Rec. 18' so & gcm	300#
TD 3437	5" @ 3437	C0 to 3414
30/ 3388-94	500 M-A	sd-oil-frac
S/ 30 bo	93 bw	16 hr.
P/ 27 bo	24 hr.	Comp. 15 bopd

FABEN GILSTRAP

Map No. _____ Sec. 16 Twp. 35 R. 2EWell No. 1 Mynes

Stearns Pet. _____ Company _____

CORRECTION _____ Contractor _____

NE SW NW

SECTION PLAT

_____ Ft. from N. Line

990 Ft. from S. Line

_____ Ft. from E. Line

990 Ft. from W. Line

Sumner County

Location _____

Rig up _____

Drilling and Remarks:

Reported
C E $\frac{1}{2}$ SW NW

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

AUG 4 1954J. G. McGEHEE

Scout