

McPherson KANSAS

SEC.	TWP.	R.
7	19	2W

WELL NO. FARM

2 Mary Smith

COMPANY

Geo. Hess & Larry Moore

CONTRACTOR

Mallard Drlg.
McPherson Pool

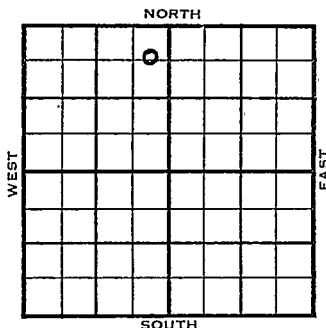
660 _____ Ft. from N. Line

_____ Ft. from S. Line

330 _____ Ft. from E. Line

_____ Ft. from W. Line

C E $\frac{1}{2}$ NE NW

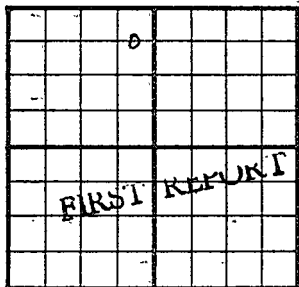


	ELEVATION	REPORT
1954	1550'	

7/28 set surface

9/29 Spud 8-17-54 - Oil Well
 TD 3030'
 8-5/8" @ 156'
 KC 2337', Miss 2984'
 TD 2992'
 5" @ 2991'
 CO to 2992'
 100,000 cfigpd
 DD 3013', 10 gfph 50% oil
 A-frac $\frac{1}{2}$ bo $\frac{1}{2}$ bwph
 27/opn hole
 500,000 CFG SO&W
 DD 3030'
 PB 2377'
 30/2337-60, 500 A
 S/5 boph
 S/2 boph
 P/40 to 50 bopd
 C omp. 25 bopd

COMPLETED

County McPherson State KansasSec. 7 (Blk.) 19 (Sur.) 2W Map No.Operator Geo. Hess & Larry MooreWell No. 2 Farm Mary SmithElev. Location C E $\frac{1}{2}$ NE NW660 Ft. From N Line NW330 Ft. From E Line Quarter1st. Report JUL 28 1954

Completion

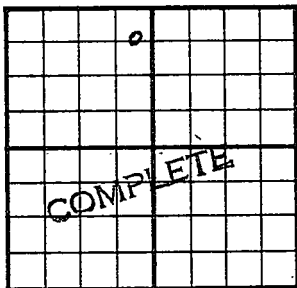
Remarks

Mallard Drlg. - Contr.

Spudding Date

Drlg. Data McPherson Poolset surface

County McPherson State Kansas
 Sec. 7 (Blk. 19) (Sur. 2W) Map No. _____
 Operator Geo. Hess. & Larry Moore
 Well No. 2 Farm Mary Smith
 Elev. 1550 Location C E $\frac{1}{2}$ NE NW



660 Ft. From N Line NW
330 Ft. From E Line Quarter
 Ist. Report Jul 28 1954
 Completion SEP 29 1954
 Remarks _____
Mallard Drlg. - Contr.
 Spudding Date 8-17-54

Drlg. Data Oil well TD 3030 McPherson Pool
8 5/8" @ 156 KC 2337 Miss. 2984
TD 2992 5" @ 2991 CO to 2992
100,000 cfigpd DD 3013 10 gfph 50% oil
A-frac $\frac{1}{2}$ bo $\frac{1}{2}$ bwph 27/ open hole
500,000 cfig SO & W DD 3030 PB 2377
30/ 2337-60 500-A S/ 5' boph
S/ 2 boph P/ 40 to 50 bopd
Comp. 25 bopd

FABEN GILSTRAP