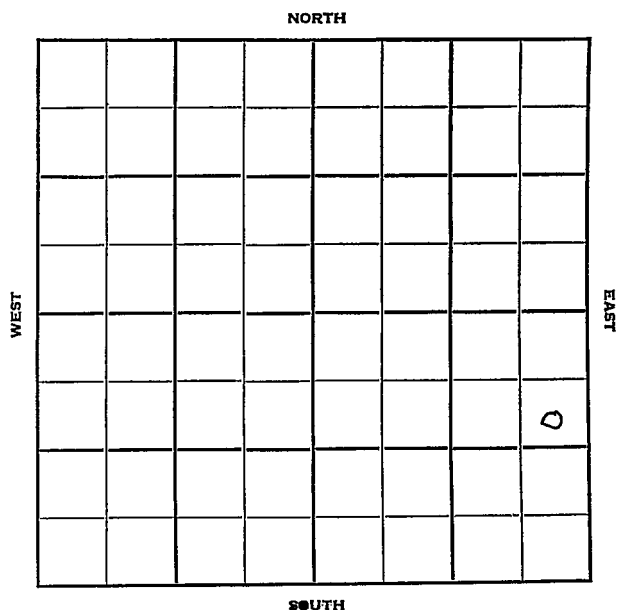


Section 12 Township 17 Range 10W

Well No. #4 Ploog

Company Mallard Drlg.

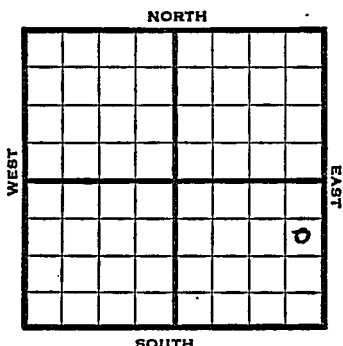


Ellsworth

KANSAS ✓

Sec. 12 Twp. 17 R. 10 WWell No. # 4 Ploog FarmMallard Drlg. CompanyMallard Contractor990 Ft. from N. Line Ft. from S. Line330 Ft. from E. Line Ft. from W. Line

SE NE SE



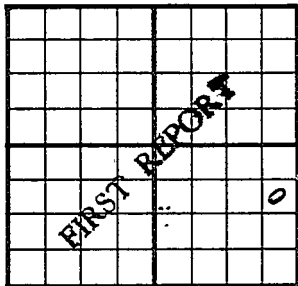
1952

Elev. 1794 REPORT

8/6 Spud 8-5-52
8/13 8" @ 201'
Drlg. 3050'
8/20 KC 2920' Arb. 3262' RTD 3320'
5" @ 3320' 10/3277-81
S/2½ BO plus 1 BWPH 500 A
8/27 850' oil & 800' wtr 12 hrs.
PB 3270 24/3263-69 fill up 1250
oil 1000' wtr 12 hrs. nat.
9/3 NR
9/10 Spud 8-5-52 Oil Well TD 3320
8" @ 201 KC 2920 Arb. 3262
TD 3320 5" @ 3320 10/3277-81
S/½ bo 1 bwph 500 A FU 850' oil
800' wtr 12 hr. PB 3270 24/3263-69
FU 1250' oil 1000' wtr 12 hr.
Comp. 50 bopd 30% wtr.

COMPLETED

County Ellsworth State Kansas
 Sec. 12 (Blk.) 17 (Sur.) 10N Map No.
 Operator Mallard Drlg.
 Well No. 4 Farm Ploog
 Elev. _____ Location SE NE SE



990 Ft. From N Line SE

330 Ft. From E Line Quarter

1st. Report AUG 6 1952

Completion

Remarks

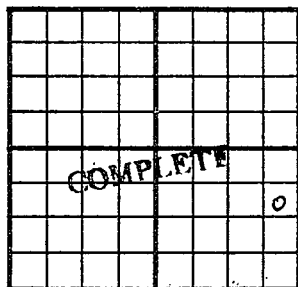
Mallard - Contr.

Spudding Date 8-5-52

Drlg. Data

J. G. McGEHEE

County Ellsworth State Kansas
 Sec. 12 (Blk.) 17 (Sur.) 10W Map No.
 (Twp.) (Rge.)
 Operator Mallard Drlg.
 Well No. 4 Farm Ploog
 Elev. 1794 Location SE NE SE



990 Ft. From N Line SE
330 Ft. From E Line Quarter

1st. Report

Completion SEP 10 1952

Remarks

Mallard Drlg. - Contr.

Spudding Date 8-5-52

Drlg. Data Oil well TD 3320

8" @ 201 KC 2920 Arb. 3262

TD 3320 5" @ 3320 10/ 3277-81

S/ $\frac{1}{2}$ bo 1. bwph 500 A FU 850' oil

800' water 12 hr. PB 3270 24/ 3263-69

FU 1250' oil 1000' water 12 hr.

Comp. 50 bopd 30% water