

Barton

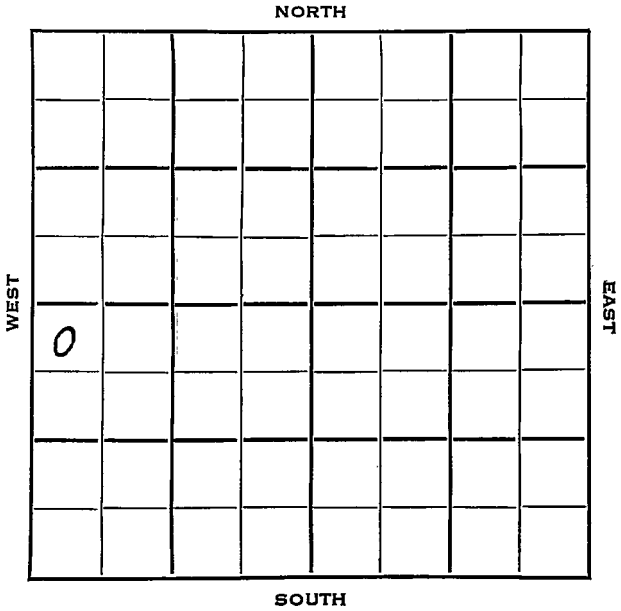
FORM 51

KANSAS

Section 4 Township 16 Range 12W

Well No. #1 Polzin

Company Fleming & Woodman & Mid-Plains



Barton

KANSAS

Sec. 4 Twp. 16 R. 12W

Well No. #1 Polzin Farm

Fleming & Woodman & Mid-Plains Company

Fleming & Woodman Tools Contractor

Beaver

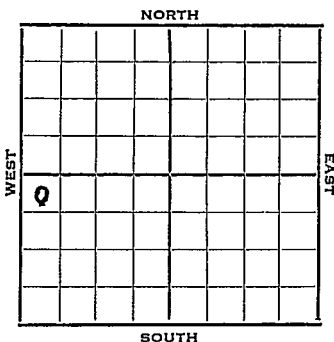
330 Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

330 Ft. from W. Line

NW NW SW



1953 Elev. 1875' REPORT

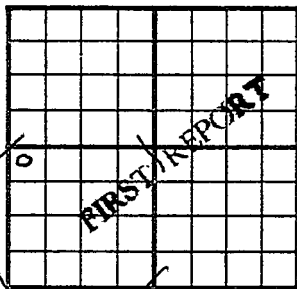
7/8 Spud 7-4-53
8" @ 145

7/22 Arb. 3320
RTD 3330
5" @ 3321'

7/29 NR

8/5 Spud 7-4-53
Oil Well
TD 3330
8" @ 145
Anhy 803, Heeb 2954, Dodge 2972, Doug 2997
DST 2983-3040, opn $\frac{1}{2}$ hrs., rec. 30' mud
~~22#~~ 0#
Br lime 3042, Lans 3052
DST 3058-3100, opn 1 hr., rec. 65'
o & gcm, 330#
Arb. 3320
DST 3321-30, opn 20", rec. 205' hocm,
700#
TD 3330
5" @ 3321, CO to 3330, 2 boph 16% wtr.,
250A, PB 3250, 14/3086-91, 500A,
2 bwph, PB 3076, 3/3056-59, 3/3060-63,
B/1 $\frac{1}{2}$ gw, CO to 3250, CO to 3330,
FU 1000' fluid,
Comp. 40 bopd 20% wtr.

COMPLETED

County Barton State KansasSec. 4 (Blk.) 16 (Sur.) 12W Map No.Operator Fleming & Woodman & Mid-PlainsWell No. 1 Farm PolzinElev. Location NW NW SW330 Ft. From N Line SW330 Ft. From W Line Quarter1st. Report JUL 8 1953

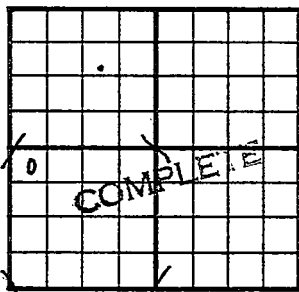
Completion

Remarks

Fleming & Woodman ToolsSpudding Date 7-4-53Drlg. Data Beaver8" @ 145

J. G. McGEHEE

County Barton State Kansas
 Sec. 4 (Blk.) 16 (Sur. Rge.) 12W Map No. _____
 Operator Fleming & Woodman & Mid-Plains
 Well No. 1 Farm Polzin
 Elev. 1875 Location NW NW SW



330 Ft. From N Line SW

330 Ft. From W Line Quarter

1st. Report

Completion 496 5 1953

Remarks Beaver Pool

Fleming & Woodman - Contr.

Spudding Date 7-4-53

Drig. Data Oil well TD 3330

8" @ 145 Anhy 803 Heeb. 2954

Dodge 2972 Doug. 2997 DST 2983-3040

open $\frac{1}{2}$ hr. Rec. 30' mud 0# Br. lime 304

Lans. 3052 DST 3058-3100 open 1 hr.

Rec. 65' o & gcm 330# Arb. 3320

DST 3321-30 open 20 min. Rec. 205' hocom

700# TD 3330 5" @ 3321 CO to 3330

2 boph 16% wtr. 250 A PB 3350

14/ 3086-91 500 A 2 bwph PB 3076

3/ 3056-59 3/ 3060-63 B/ $1\frac{1}{2}$ gw

CO to 3250 CO to 3330 FU 1000 fluid

Comp. 40 bopd 20% wtr.

J. G. McGEHEE