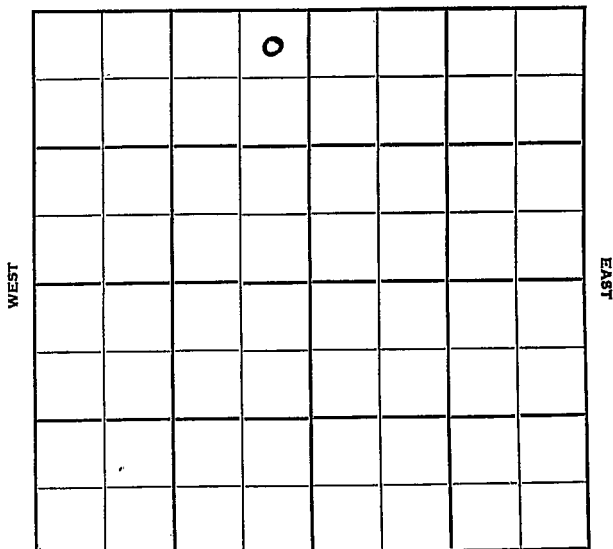


Section 20 Township 23 Range 13 WWell No. # 1 SchulzCompany Anschutz Drlg.

NORTH



SOUTH

Well No. # 1 Schulz Farm

Anschutz Drlg. Company

Wildcat Contractor

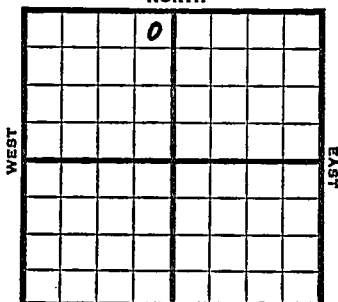
330 Ft. from N. Line

Ft. from S. Line

330 Ft. from E. Line

Ft. from W. Line

NORTH



NE NE NW

MCPC has SW of 18

Skelly - DHM. CRA & Sinclair - ^{SOUTH} support

1952 Elev. 1908' REPORT

6/4 Spud 5-29-52
8" @ 316'
Drlg. 2040'

6/11 Lans. 3512'
DST 3644-50, 1/2 hr, 210' V^HO & GCM,
60' gassy muddy oil 1020#
DST 3704-13, 1/4 hr, 20' OCM 1110#
Cong 3833' V. 3858'
Drlg. 3870'

6/18 Arb. 3970'
DST 3880-90, 1/2 hr, 5' M
TD 4023' 5" @ 3770
46/3708-16 500 A S/2 BWPH for 3 hr

6/25 PB 3689' 36/ 3644-50 500 A
S/ 3 1/2 Boph & trace wtr. POP

7/2 NR

7/9 NR

7/17 P/93 BO plus 8 BWPD
P/51 BO plus 40 BWPD
P/22 BO plus 12 BW 22 hrs.

7/23 P/21 BO & 12 Bwpd

7/30 1500A P/95 1/2 BO & 13BW 24 hrs.
P/40 BO 12% wtr. 12 hrs.

OVER

1952

8/6 Spud 5-29-52 Oil Well TD 4023
8" @ 316
Lans. 3512
DST 3644-50 opn $\frac{1}{2}$ hr. Rec. 210' vho
& gcm 60' gassy muddy oil 1020#
DST 3704-13 opn $\frac{1}{2}$ hr. Rec. 20' ocm
1110# Cong. 3833 Viola 3858
Arb. 3970
DST 3880-90 opn $\frac{1}{2}$ hr. Rec. 5' mud
TD 4023 5" @ 3770 46/3708-16
500 A S/2 bwph PB 3689
36/3644-50 500 A S/3 $\frac{1}{2}$ boph
P/93 bo 8 bwph P/51 bo 40 bwph
P/22 bo 12 bwph P/21 bo 12 bwph
1500 A P/95 $\frac{1}{2}$ bo 13 bwph P/40 bo
12% wtr P/150 bo
Comp. 144 bopd 17% wtr.

COMPLETED

County Stafford State Kansas
 Sec. 20 (Blk.) 23 (Sur.) 13W Map No.
 Operator Anschutz Drlg.
 Well No. 1 Farm Schulz
 Elev. 1908 Location NE NE NW

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FIRST REPORT

330 Ft. From N Line NW
330 Ft. From N Line Quarter
 Ist. Report JUN 4 1952
 Completion
 Remarks MCPC has SW of 18
Skelly & Sinclair - support
 Spudding Date 5-29-52

Drlg. Data Wildcat

8" @ 316 drlg. 2040

County Stafford State Kansas
 Sec. 20 (Blk. Twp.) 23 (Sur. Rge.) 13W Map No.
 Operator Anschutz Drlg.
 Well No. 1 Farm Schulz
 Elev. 1908 Location NE NE NW

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330 Ft. From N Line NW

330 Ft. From E Line Quarter

1st. Report

Completion AUG 6 1952Remarks WildcatSpudding Date 5-29-52Drlg. Data Oil well TD 40238" @ 316 Lans. 3512 DST 3644-50open $\frac{1}{2}$ hr. Rec. 210' vho & gcm 60'gassy muddy oil 1020# DST 3704-13open $\frac{1}{2}$ hr. Rec. 20' ocm 1110#Cong. 3833 Viola 3858 Arb. 3970DST 3880-90 open $\frac{1}{2}$ hr. Rec. 5' mudTD 4023 5" @ 3770 46/ 3708-16 500 AS/ 2 bwph PB 3689 36/ 3644-50 500 AS/ 3 $\frac{1}{2}$ boph P/ 93 bo 8 bwphP/ 51 bo 40 bwph P/ 22 bo 12 bwphP/ 21 bo 12 bwph 1500 A P/ 95 $\frac{1}{2}$ bo13 bwph P/ 40 bo 12% water P/ 150 boComp. 144 boph 17% water

J. G. McGEHEE