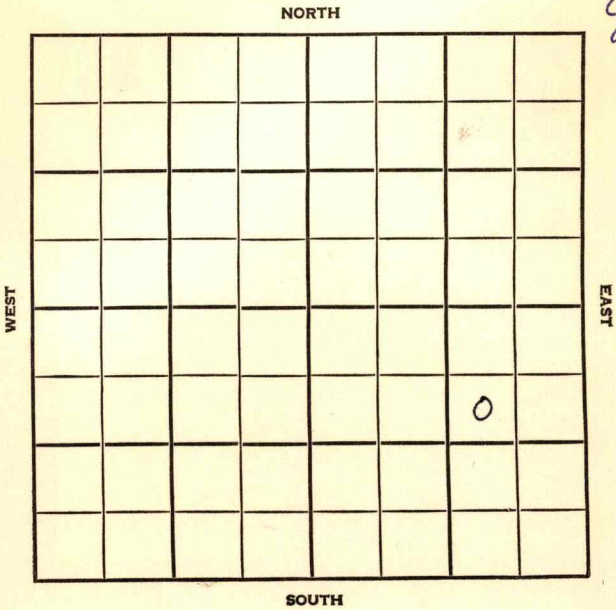


DX 78-1

Section 23 Township 33 Range 14 WWell No. #1 AnnaCompany Monsanto (Lion)

SEC.	23	TWP.	33	R.	14W
WELL NO.					
#1 Anna					
COMPANY					FARM
Monsanto (Lion)					
CONTRACTOR					
G-M-R					

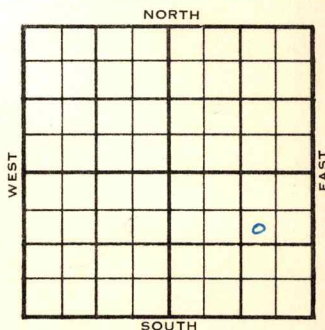
_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line

SW NE SE



1955

ELEVATION

1897'

REPORT

10/5

Comm 10-2-55

8" @ 273/175

WOC

1956

1-11

DST 4115-63 op 1 hr. rec. 310' sw
1310/20"

DST 4729-50 op 1/2 hr. rec. 30' vsocm, 0#

DST 4816-25 op 1 hr. gas to surface in
4 min., 98 mcfg in 10 min., 142 mcfg
in 45 min., rec. 35' sgcm, 1615/30"DST 4825-40 op 1 hr. rec. 10' gcm,
285/25"DST 4840-90 op 1 hr. rec. 30' sgcm,
320/20"DST 4890-4907 op 1 hr. rec. 40' sgcm,
1030/20"

5 1/2" @ 4965/250

CO to 4951, 15/ 4886-91,

B/ 5 gm 1/2 hr., 1000 A,

SP 4873, 42/ 4856-63, 4840/43, 1000 A

PB 4834, 54/ 4817-26, 250 A, frac,

1,200 mcfg, frac, 2,820 mcfg, SI

F/ 5,200 mcfg 3 1/2 hrs.

Comp. SI gas well, 6,150 mcfgpd

Elgin 3979, H. 4077, Dg. Sd. 4117

L. 4266, M. 4815-4813

TD 4965'

COMPLETED

County Barber

Elev. _____

Sec. 23 Twp. 33

Rge. 14W

Company Monsanto (Lion)

Farm Name Anna

No. 1

TOPS

DEPTH

LOG

DATUM

Loc. in Sec. _____

Anh.

Tp.

H.

Tr.

Dg.

Bl.

L.

K.C.

B.K.C.

Ce.

C.

M.

M.

K.

Mz.

Mq.

V.

S.

S.

A.

R.

PE.

G.

T.D.

SW NE SE

Geol. _____

Contr. _____

G-M-R

Pool _____

FIRST REPORT
OCT 5 '55

Date Comm. 10-2-55

8" @ 273/175 WOC

[Handwritten signature]

County Barber Elev. 1897
 Sec. 23 Twp. 33 Rge. 14W
 Company Monsanto
 Farm Name Anna No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				
Tp. <u>E/9in</u>	<u>3979</u>		<u>2082</u>	SW NE SE
H.	<u>4077</u>		<u>2180</u>	
Tr.				
Dg. <u>sd.</u>	<u>4117</u>		<u>2229</u>	
Bl.				
L.	<u>4266</u>		<u>2369</u>	
K.C.				Geol.
B.K.C.				Contr.
Ce.				<u>G-M-R</u>
C.				Pool
M.	<u>4815</u>	<u>4813</u>	<u>2916</u>	
M.				
K.				
Mz.				
Me.				
V.				
S.				
S.				
A.				
R.				
Pf.				
G.				
T.D.	<u>4916.5</u>			

COMPLETE

Date Comm. 10-2-55 JAN 1 1 1956

8" @ 273/175 DST 4115-63 open 1 hr.

rec. 310' sw 1310/20" DST 4729-50

open $\frac{1}{2}$ hr. rec. 30' vsocm 0#

DST 4816-25 open 1 hr. gas to surface

in 4 min. 98 mcfg in 10 min. 142 mcfg

in 45 min. rec. 35' sgcm 1615/30"

DST 4825-40 open 1 hr. rec. 10' g cm

285/25" DST 4840-90 open 1 hr.

rec. 30' sgcm 320/20" DST 4890-4907
open 1 hr. rec. 40' sgcm 1030/20"
5 $\frac{1}{2}$ " @ 4965/250 CO to 4951 15/ 4886-91
B/ 5 gm $\frac{1}{2}$ hr. 1000 A SP 4873
42/ 4856-63 4840-43 1000 A PB 4834
54/ 4817-26 250 A frac 1,200 mcfg
frac 2,820 mcfg SI F/ 5,200 mcfg 3 $\frac{1}{2}$ hr
Comp. SI gas well 6,150 mcfgpd

R. G.

JAN 20 1956