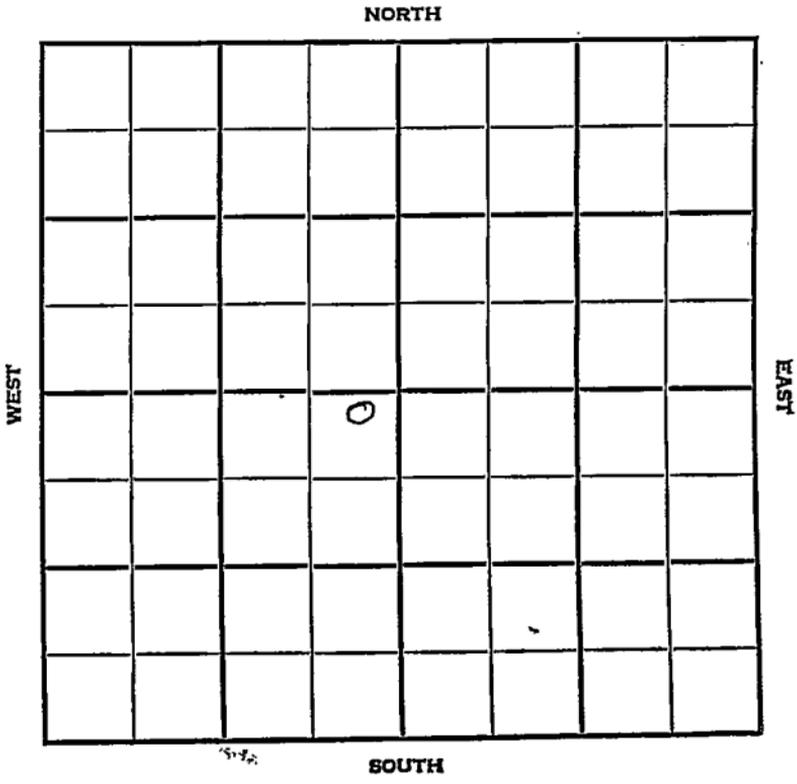


DX 78-1 Morton

Section 4 Township 34 Range 42W

Well No. #1 Union

Company Colorado O & G



Morton

KANSAS

SEC. 4	TWP. 34	R. 42W
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WELL NO. #1 Union FARM

COMPANY
Colorado O & G

CONTRACTOR
Holm

Greenwood

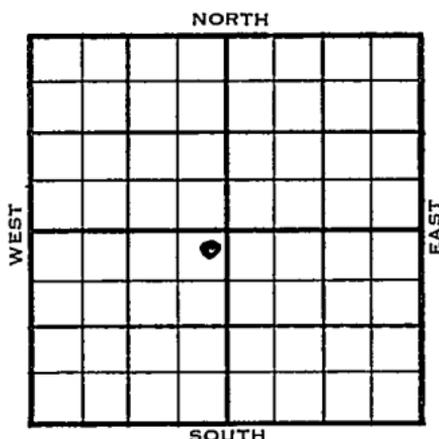
_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line

NE NE SW



1955	ELEVATION 3395	REPORT
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6/15 Comm. 5-8-55
 8" @ 423/300 5 1/2" @ 3199/350 GO to 3191
 32/3178-86, 1500A 10 gwph SP 3050
 60/3008-33 40/2990-3000 4500 A frac
 651 mcfg 23 gwph 6 hr. SP 2980
 16/2950-54 16/2891-95 88/2867-89
 20/2857-62 6000A petrofrac 26,130
 mcfg. SP 2850 20/2830-35 32/2808-16
 32/2792-2800 3500 A frac ga. 7,337
 mcfg. DP to bottom ga. 25,263 cmfg.
 SP 2670 20/2644-49 16/2624-28,
 44/2609-12 2000A frac ga. 11,297 mcfg
 plug to bottom gauge 24,133 mcfg SP 2520
 2595 12/2572-75 16/2558-62, 12/2537-44
 2000 A 84 mcfg 35 gwph 3000 A plug
 to bottom 24, 113 mcfg Comp 34,500
 mcfgpd.
 Tops. Log.
 Anh. Waub 2536
 TP 41m 2754
 H. Tp. 2855
 Tr LeComp 2986
 L 3173
 TD Depth: 3203

FIRST REPORT

COMPLETED

County Morton Elev. 3395
 Sec. 4 Twp. 34 Rge. 42W
 Company Colorado O & G
 FarmName Union No. 1

Co.
Lse.
No.
Sec.
T.
R.

TOPS	DEPTH	LOG	DATUM
Anh. <u>Wzub</u>		<u>2536</u>	
Tp. <u>Elm</u>		<u>2754</u>	
H. <u>Top</u>		<u>2855</u>	
Tr. <u>Le Comp</u>		<u>2981</u>	
Dg.			
Bl.			
L.		<u>3173</u>	
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Me.			
V.			
S.			
S.			
A			
R.			
Pe.			
G.			
TD.	<u>3703</u>		

Loc. in Sec. _____
NE NE SW
 Geol. _____
 Contr. _____
Holm
 Pool _____
Greenwood

**FIRST REPORT
 COMPLETE**

Date Comm. 5-8-55 JUN 15 1955
8" @ 423/300 5 $\frac{1}{2}$ " @ 3199/350 CO to 3191
32/ 3178-86 1500 A 10 gwph SP 3050
60/ 3008-33 40/ 2990-3000 4500 A
frac 651 mcfg 23 gwph 6 hr. SP 2980
16/ 2950-54 16/-2891-95 88/ 2867-89
20/ 2857-62 6000 A petrofrac
26,130 mcfg SP 2850 20/ 2830-35
32/ 2808-16 32/2792-2800 3500 A frac

ga. 7,337 mcfg DP to bottom ga. 25,263 mcfg

SP 2670 20/ 2644-49 16/ 2624-28

44/ 2609-12 2000 A frac ga. 11,297 mcfg

plug to bottom gauge 24,133 mcfg

SP 2595 12/2572-75 16/ 2558-62

12/ 2537-44 2000 A 84 mcfg. 35 gwph

3000 A plug to bottom 24, 113 mcfg

Comp. 34,500 mcfgpd

..... Misc.
..... Pierce Map
..... France Map
..... Tracings
..... Land Well Map
..... Land Small Map
..... Scout Cards

XC