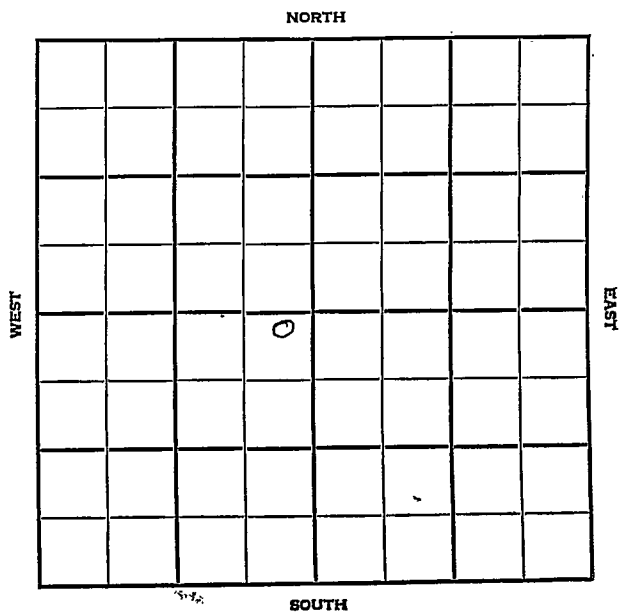


DX 78-1 Morton

Section 4 Township 34 Range 42WWell No. #1 UnionCompany Colorado O & G

Morton

KANSAS

SEC.	TWP.	R.
4	34	42W

WELL NO.

#1 Union

FARM

COMPANY

Colorado O & G

CONTRACTOR

Holm

Greenwood

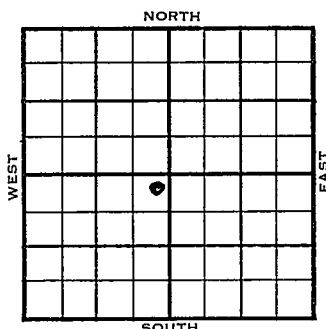
Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

Ft. from W. Line

NE NE SW



1955

ELEVATION
3395

REPORT

6/15

Comm. 5-8-55
 8" @ 423/300 5 $\frac{1}{2}$ " @ 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 2595
 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
 Farm Name Union No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh. <u>Wz u b</u>		<u>2536</u>		NE NE SW
Tp. <u>E/m</u>		<u>2754</u>		
H. <u>T p</u>		<u>2855</u>		
Tr. <u>Le Comp</u>		<u>2986</u>		
Dg.				
Bl.				
L.		<u>3173</u>		Geol.
K.C.				Contr.
B.K.C.				Holm
Ce.				Pool
C.				Greenwood
M.				
M.				
K.				
Mz.				
Me.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
T.D.	<u>3203</u>			

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

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

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
 plus 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 plus to bottom 24, 113 mcfg
 Comp. 34,500 mcfgpd