

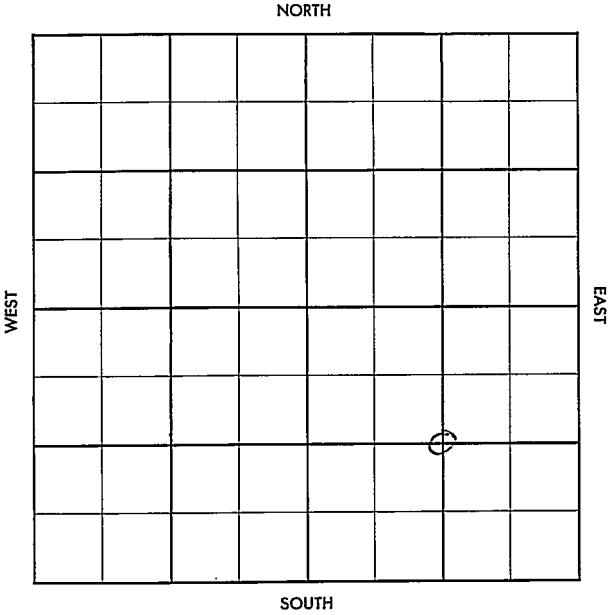
Morton

KANSAS

SECTION 28 TOWNSHIP 34 RANGE 42 W

WELL NO. #1 Riley

COMPANY Colorado Oil & Gas



Morton

KANSAS

SEC.	TWP.	R.
28	34	42 W

WELL NO.

1 Riley

FARM

COMPANY

Colorado Oil & Gas

CONTRACTOR

Jet Drlg.

Greenwood

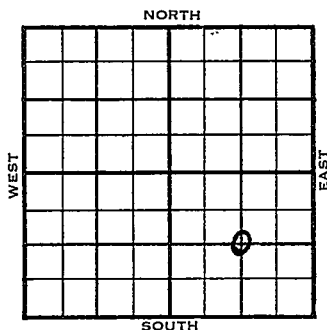
_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line

C SE/4



1955

ELEVATION

3522

REPORT

12/14

Comm. 12-12-55

Drlg. 100'

1956

1-5

DST 3088-3102 op 2 hrs. rec. 216' mgcsw

445/300

5 1/2" @ 3041/200

CO 24/ 2959-65 16/ 2943-47, 3000 A

1,426 mcfg, 70 gwph, PB 2935

20/ 2916-21, 16/ 2898-2902, 24/ 2886-92

4000 A, 4,295 mcfg, 50 gwph,

CO to 3006, 4,295 mcfg,

Comp. 8,400 mcfgpd -

Waub 2648

Elm 2856

Le Comp. 3086 3082

Top 2950

TD 3130'

COMPLETED

County **Morton** Elev. _____
 Sec. **28** Twp. **34** Rge. **42W**
 Company **Colorado Oil & Gas**
 Farm Name **Riley** No. **1**

TOPS	DEPTH	LOG	DATUM
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.			

Loc. in Sec. **C SE/4**
 Geol. _____
 Contr. **Jet Drlg.**
 Pool **Greenwood**

FIRST REPORT	
DEC 4 '55	6

Date Comm. **12-12-55**
 drlg. **100**

[Handwritten signature and scribbles]

Co.
 Loc.
 No.
 Sec.
 T.
 R.

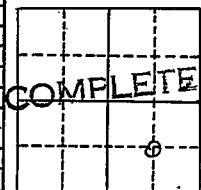
County Morton Elev. 3522

Sec. 28 Twp. 34 Rge. 42W

Company Colorado O' & G

FarmName Riley No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh. <u>W/Stub</u>		<u>2648</u>		<u>C SE/4</u>
Tp. <u>Flm</u>		<u>2856</u>		
H. <u>1/2 Comp</u>	<u>3086</u>	<u>3082</u>		
Tr. <u>Top</u>		<u>2950</u>		
Dg.				
Bl.				
L.				Geol. _____
K.C.				Contr. _____
B.K.C.				
Ce.				<u>Jet Drlg.</u>
C.				
M.				Pool _____
M.				<u>Greenwood</u>
K.				
Mz.				
Mq.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
TD.	<u>3150</u>			



Date Comm. 12-12-55 JAN 5 1956

DST 3088-3102 open 2 hr. Rec. 216 mgcs

445/30" 5 1/2" @ 3041/200 CO 24/ 2959-65

16/ 2943-47 3000 A 1,426 mcfg

70 gwph PB 2935 20/ 2916-21

16/ 2898-2902 24/ 2886-92 4000 A

4,295 mcfg 50 gwph CO to 3006

4,295 mcfg Comp, 8,400 mcfgpd