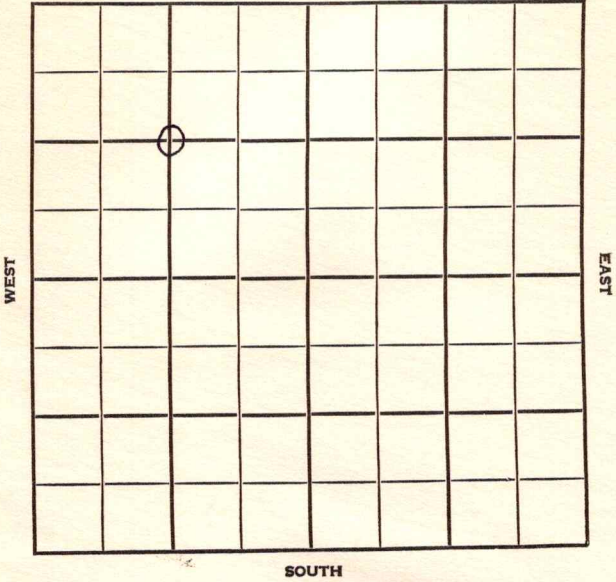


Section 12 Township 32 S Range 12 WWell No. #1 BaileyCompany Colorado Oil & Gas

NORTH



MORTON

KANSAS

SEC.	TWP.	R.
12	32S	42W

WELL NO.

#1 Bailey

FARM

COMPANY

Colorado Oil & Gas

CONTRACTOR

Holm Tools

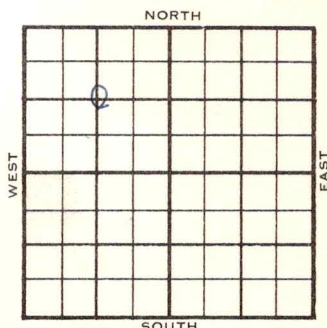
Greenwood

_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line



Cen NW/4

	ELEVATION	REPORT
1955	3475'	
9/21	Comm 9-19-55 D 75	
10/26	Comm 9-19-55 8 5/8" @ 699/400 Waub 2790 2802 Elmont 3052 Top 3216 TD 3290 DST 2807-64 open 1/2 hr gas in 15 min rec 30' sgcm 335/30" DST 3148-3204 open 2 hr rec 10' gcm 335/30" DST 3205-25 open 1 hr rec 360' gas 20' gcm 290/30" 5 1/2" @ 3264 CO to 3226 28/3216-23 1500 A 50 gwph CO 64/3114-30 12/3144-47 8/3154-56 20/3176-81 3500 A 205 mcfg 40 gwph 760 mcfg 10 gwph SP 3090 16/3056-60 12/3026-29 8/ 2996-98 dry 2500 A 8/2831-33 12/2822-25 8/2816-18 8/2808-10 2500 A CO to 3212 850 mcfg 5 gwph PB 3212 Comp 2,550 mcfgpd	

COMPLETED

County **Morton** Elev. _____
 Sec. **12** Twp. **32S** Rge. **42W**
 Company **Colorado Oil & Gas**
 Farm Name **Bailey** No. **1**

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				Cen NW/4
Tr.				
Dg.				
Bl.				
L.				Geol.
K.C.				Contr.
B.K.C.				Holm Tools
Ce.				Pool
C.				Greenwood
M.				
M.				
K.				
Mz.				
Mq.				
V.				
S.				
S.				
A.				
R.				FIRST REPORT
Pe.				
G.				
T.D.				

Date Comm. **9-19-55**

SEP 21 1955

D 75**32**

County Morton Elev. 3475
 Sec. 12 Twp. 32 Rge. 42W
 Company Colorado O & G
 Farm Name Bailey No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh. <u>Wgwb</u>	<u>2790</u>	<u>2802</u>		<u>C NW/4</u>
Tp. <u>Ement</u>		<u>3052</u>		
H. <u>Top</u>		<u>3216</u>	<u>259</u>	
Tr.				
Dg.				
BL.				
L.				
K.C.				Geol.
B.K.C.				Contr.
Ce.				<u>Holm Drlg.</u>
C.				
M.				
M.				Pool
K.				<u>Greenwood</u>
Mz.				
Mq.				
V.				
S.				
S.				
A.				
R.				
Pf.				
G.				
T.D.		<u>3290</u>		

Date Comm. 9-19-55

8 5/8" @ 699/400 DST 2807-64 open

1/2 hr. gas in 15 min. rec. 30' sgcm

335/30" DST 3148-3204 open 2 hr.

rec. 10' gcm 335/30" DST 3206-25

open 1 hr. rec. 360' gas 20' gcm

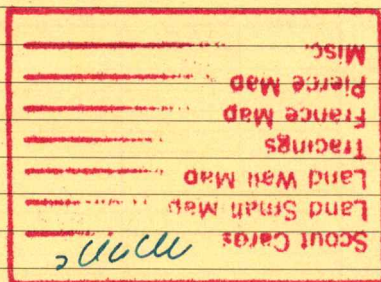
290/30" 5 1/2" @ 3264 - CO to 3226

28/ 3216-23 1500 A - 50 gwph CO

64/ 3114-30 12/ 3144-47 8/ 3154-56

OVER

20/ 3176-81 3500 A 205 mcfg 40 gwph
760 mcfg 10 gwph SP 3090 16/ 3056-60
12/ 3026-29 8/ 2996-98 dry 2500 A
8/ 2831-33 12/ 2822-25 8/ 2816-18
8/ 2808-10 2500 A CO to 3212 850 mcfg
5 gwph PB 3212 Comp. 2,550 mcfgpd



NOV 7 1955