

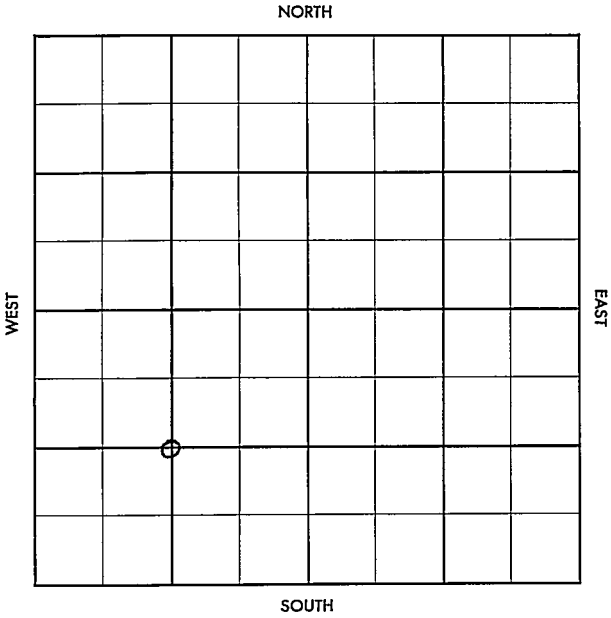
Morton

KANSAS

SECTION 20 TOWNSHIP 34 RANGE 42 W

WELL NO. #1 Welliver

COMPANY Colorado O & G



Morton

KANSAS

SEC.	TWP.	R.
20	34	42W

WELL NO.

#1 Welliver

FARM

COMPANY

Colorado O&G

CONTRACTOR

Holm

Greenwood

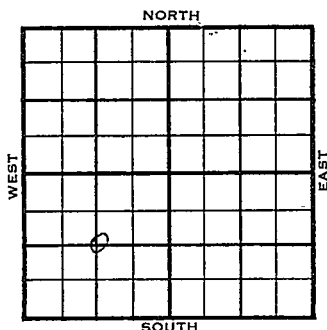
Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

Ft. from W. Line

C SW/4



	ELEVATION	REPORT
1956	3492	
1-5	MIR	
3-21	Comm. 1-5-56 8 5/8" @ 597-300 DST 3048-62 op 2hrs. rec. 40' mud, 435/30" 5 1/2" @ 3120/150 CO to 3095, 52/ 3047-60, 3000 A PB 3010, 20/ 2929-34, 36/ 2937-46, 3500 A, 1,320 mcfg, 20 gwph, PB 2915, 15/ 2843-48, 40/ 2854-64, 28/ 2870-77, 16/ 2891-95, 24/2818-24, 8000 A, 2,600 mcfg, 120 gwph 1930 mcfg, 30 gwph CO to 3095 1960 mcfg PB 3030, 12/ 2986-89, 16/ 2995-99 44/ 3001-12, 4000 A, 2100 mcfg, 50 gwph Comp. open flow 7,830 mcfgpd, 405# Log tops: Wab. 2605 Elm 2841 Ep 2921 Le Comp. 3042 TD 3135'	

COMPLETED

County Morton

Elev. _____

Sec. 20Twp. 34Rge. 12WCompany Colorado O. & G.Farm Name WelliverNo. 1

TOPS	DEPTH	LOG	DATUM
Anb.			
Tr.			
H.			
Tr.			
Dg.			
Bl.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Ma.			
V.			
S.			
S.			
A.			
R.			
Pe.			
G.			
T.D.			

Loc. in Sec. _____

C SW/4

Geol. _____

Contr. _____

HoIm

Pool _____

Greenwood

JAN 5 '56		
FIRST REPORT		
0		

Date Comm. _____

M T R

Co.

Lse.

No.

Sec.

T.

R.

County Morton Elev. 3492
 Sec. 20 Twp. 34 Rge. 42W
 Company Colorado O & G
 Farm Name Welliver No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh. <u>Wab</u>		<u>2605</u>		<u>C SW/4</u>
Tp. <u>E/m</u>		<u>2841</u>		
H. <u>TP</u>		<u>2921</u>		
Tr. <u>2c comp</u>		<u>3042</u>		
Dg.				
Bl.				
L.				Geol.
K.C.				
B.K.C.				Contr.
Ce.				<u>Holm</u>
C.				
M.				Pool
M.				<u>Greenwood</u>
K.				
Mz.				
Me.				
V.				
S.				
S.				
A				
R.				
Pe.				
G.				
TD.	<u>3135</u>			

COMPLETE

Date Comm. 1-5-56 MAR 21 1956

8 5/8" @ 597/300 DST 3048-62

open 2 hr. rec. 40' mud 435/30"

5 1/2" @ 3120/150 CO to 3095 52/ 3047-60

3000 A PB 3010 20/ 2929-34

36/ 2937-46 3500 A 1,320 mcf g

20 gwph PB 2915 15/ 2843-48

40/ 2854-64 28/ 2870-77 16/ 2891-95

24/ 2818-24 8000 A -2,600 mcf g

120 gwph 1,930 mcf g 30 gwph OVER

C0 to 3095 1,960 mcfg PB 3030

12/ 2986-89 16/ 2995-99 111/ 3001-12

4000 A - 2,100 mcfg -50 gwph -

Comp. open flow 7,830 mcfgpd 405#

R.G.

APR 2 1956