

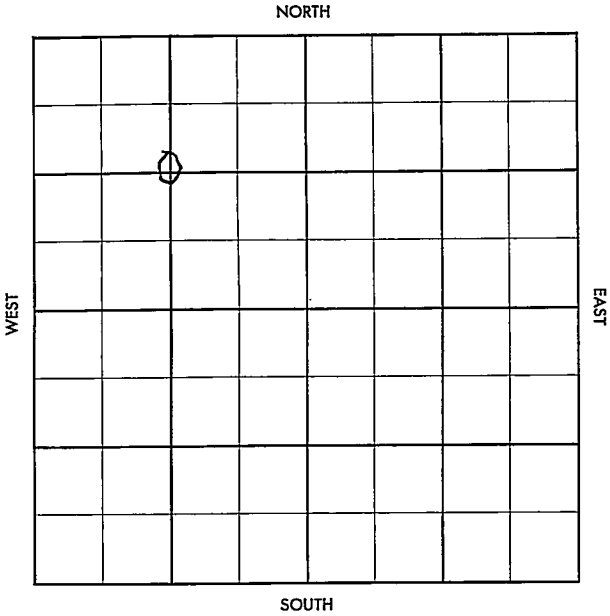
Morton

KANSAS

SECTION 31 TOWNSHIP 34 RANGE 42 W

WELL NO. #1 Heintz

COMPANY Colorado O & G



SEC. 31	TWP. 34	R. 42W
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WELL NO.

#1 Heintz

FARM

COMPANY

Colorado O&G

CONTRACTOR

Holm Drlg.

Greenwood

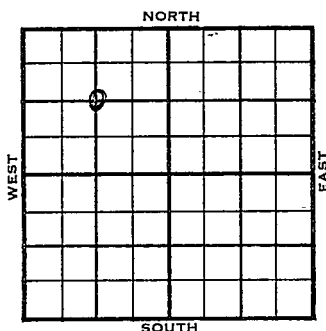
_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line

G NW/4



1956	ELEVATION	REPORT
	3543	

3-7 MIR

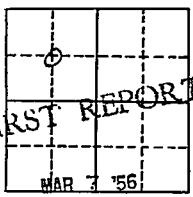
4-25 Comm. 3-5-56
 8 5/8" @ 604. w/350
 DST 2947-90 op 2 hrs. gas in 10 min.
 rec. 60' gcm, 540/30"
 DST 3065-84 op 1 hr. rec. 240' gcsw,
 240' gcmsw,
 5 1/2" @ 3070
 CO to 3039, 32/ 3012-20, 3500 A
 200 mcfg, 35 gwph,
 CO 96/ 2942-66, 7000 A, 1300 mcfg.,
 30 gwph,
 PB 2935, 20/ 2871-76, 28/ 2890-97,
 64/ 2910-26, 7000 A
 2,160 mcfg, 150 gwph, ##
 CO 28/2890-97, 20/ 2871-76, 5000 A
 823 mcfg, 1/2 gwph,
 CO to 3039, 96/ 2942-66, 7000 A
 2080 mcfg, 2010 mcfg.
 Comp. 4300 mcfgpd, 410#
 Wab. 2638
 Elm 2860
 Tp 2934
 TD 3160'

COMPLETED

County Morton Elev. _____
 Sec. 31 Twp. 34 Rge. 42W
 Company Colorado O & G
 Farm Name Heintz No. I

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

Loc. in Sec. C NW/4
 Geol. _____
 Contr. Holm Drlg.
 Pool Greenwood



Date Comm. MTR

[Large handwritten scribble/signature]

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

County Monton Elev. 3543
 Sec. 31 Twp. 34 Rgs. 42W
 Company Colorado O & G
 Farm Name Heintz No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				C NW/4
Tp. <u>Wab</u>		<u>2638</u>		
H. <u>E1m</u>		<u>2860</u>		
Tr. <u>TP</u>		<u>2934</u>		
Dg.				
Bl.				
L.				Geol.
K.C.				Contr.
B.K.C.				Holm Drlg.
Ce.				
C.				Pool
M.				Greenwood
M.				
K.				
Mz.				
Me.				
V.				
S.				
S.				
A.				
R.				
PE.				COMPLETE
G.				
T.D.	<u>3160</u>			

Date Comm. 3-5-56 APR 25 1956

8 5/8" @ 604/350 DST 2947-90

open 2 hr. gas in 10 min. rec: 60' gcm

540/30" DST 3065-84 open 1 hr.

rec. 240' gcsw 240' gcmsw 5 1/2" @ 3070

CO to 3039 32/ 3012-20 3500 A

200 mcfg 35 gwph CO 96/ 2942-66

7000 A 1,300 mcfg 30 gwph FB 2935

20/ 2871-76 28/ 2890-97 64/ 2910-26

OVER

7000 A 2,160 mcfg 150 gwph CO
28/ 2890-97 20/ 2871-76 5000 A
823 mcfg $\frac{1}{2}$ gwph CO to 3039 96/ 2942-66
7000 A 2,080 mcfg 2,010 mcfg
Comp. 4,300 mcfgpd 410#

R.G.

MAY 4 1956