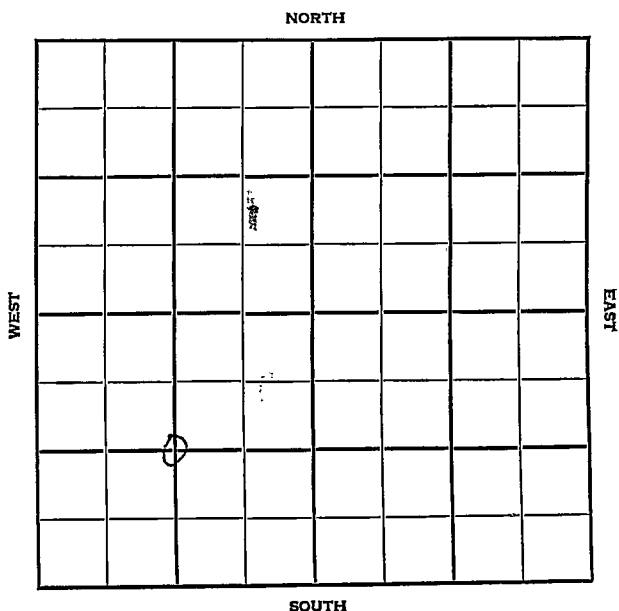


Section 31 Township 31 Range 12WWell No. 1-~~2~~ Central Life UnitCompany Colorado Oil & Gas

Morton			KANSAS		
SEC. 34-	TWP. 34S	R.. 42W			
WELL NO. #1- 34 Central Life Unit					
COMPANY Colorado Oil & Gas		FARM			
CONTRACTOR Holm					

Wildcat

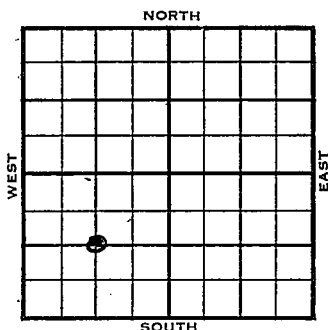
_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line

C SW/4



	ELEVATION	REPORT
1955	3512'	
7/20	Comm. 7-15-55 Miss test D 1692	
9/28	Comm 7-15-55 9 5/8" @ 2211/600 Keyes 4463 Morrow 4092 Morrow sd 4313 M 3520 Ce 3755 Atoka 3860 Miss 4512 Osage 5210 Gilmore City 5318 Mz 5344 Viola 5400 Simp Sd 5445 Arb 5465 DST 2656-99 open 2 hr Rec 90' gcs 400/30" DST 2930-61 open 80 min, gas in 3 1/2 min. 665,600' cfm 110 hgcm 460/30"	5204 5308 5328 5406 5432 5436
	OVER	

L(%%
1955
9/38

Rec 45' ~~sgcm~~ gcm 470/30" DST 3081-96
open 105 min. gas in 24 min. Rec 20'
gcm 420/30" DST 3096-3130 open 1 hr
gas in 15 min. 87,000 cfg Rec 20' gcm
140' msw 450/30" DST 3340-50 open
2 hr gas in 75 min. Rec 10' sgcm
550/39" DST 3363-81 open 45 min, gas
in 5 min rec 12' gcm DST 3446-88
open 80 min. gas in 5 min. 157,000
cfg Rec 20' gcm 680/30" DST 3523-
80 gas in 4 min. 310,000 cfg in 9
min 340,000 cfg in 20 min open 1 hr
Rec 25' gcm 660/30" DST 3590-2662
open 2 hrs Gasin 14 min 60 mcfg
Rec 150' gcm 675/30" DST 3680-3756
open 45 min. gas in 2½ min 736 mcfg
in 2½ min, rec 200' gcm, 810/30"
DST 3969-81 open 55 min gas in 10 min
107 mcfg Rec 12' salty mud 880/30"
DST 3950-4045 open 2 hr Rec 892 smcsw
825/30" DST 4311-30 open 27 min
gas in 25 seconds, 7,600 mcfg 1220/20"
DST 4341-44 open 22 min. gas in 30 sec
4,760, mcfg 1210/15" DST 4432-41
op2n 82 min, gas in 6min Rec 6' gcm
1000/30" DST 4472-82 open 64 min
gas in 2 min, 3,120 mcfg in 5 min
Rec 5' mud 990/30" DST 4512-22 open
1 hr gas in 2 min 362 mcfg in 10
min 590 mcfg in 40 min Rec 5' gcm
970/30" DST 4568-88 open 1 hr Rec 5'
gcm 0# DST 5435-72 open 1 hr Rec 1090'
gcmsw 1420/30" DST 5476-5519 open
1 hr Rec 1000' mud 1750' sw 1430#
5 1/2" @ 4812 CO to 4775 32/4725-
33 1300 A 165 X Y gswph 156/4466-4505
16/4428-32 39,700 mcfg 3000 A frac
Comp open flow 82 mcfgpd

COMPLETED

County Morton Elev. _____
 Sec. 34 Twp. 34S Rge. 12W
 Company Colorado Oil & Gas
 Farm Name Central Life Unit No. 1-34

TOPS

DEPTH

LOG

DATUM

Loc. in Sec. _____

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.

Geol. _____

Contr. Holm

Pool _____

W.C.

FIRST REPORT

JUL 20 '55

Date Comm. 7/15/55 Miss testD 169234

County Morton Elev. 3542
 Sec. 34 Twp. 34 Rge. 42W
 Company Colorado Oil & Gas
 Farm Name Central Life Unit No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				C SW/4
Tr.				
H.				
Tr.				
Dg.				
BL.				
L.				
K.C. <u>Kayes</u>	<u>44463</u>		<u>921</u>	Geol.
B.K.C. <u>Mohr</u>	<u>4692</u>		<u>550</u>	Contr.
Ce. <u>" sd</u>	<u>4313</u>		<u>771</u>	Holm
C.				
M.	<u>3520</u>			
M. <u>Ce</u>	<u>3755</u>		<u>213</u>	Pool
K. <u>Atoka</u>	<u>3860</u>		<u>318</u>	Wildcat
Mz. <u>Miss</u>	<u>4512</u>		<u>970</u>	
Mq. <u>Danse</u>	<u>5210</u>	<u>5204</u>	<u>1862</u>	
V. <u>Gallatin City</u>	<u>5318</u>	<u>5308</u>	<u>1766</u>	
S. <u>Mz</u>	<u>5344</u>	<u>5328</u>	<u>1781</u>	
S. <u>Vinyl</u>	<u>5400</u>	<u>5400</u>	<u>1864</u>	
A. <u>Simpson</u>	<u>5445</u>	<u>5432</u>	<u>1892</u>	COMPLETE
R. <u>Arb</u>	<u>5465</u>	<u>5436</u>	<u>1914</u>	
PE.				
G.				
TD.				

Date Comm. 7-15-55 SEP 28 1955

9 5/8" @ 2211/600 DST 2656-99

open 2 hr. rec. 90' gcsn 400/30"

DST 2930-61 open 80 min. gas in 3 1/2 min.

665,000 cfg 110 hgcm 460/30"

DST 2966-93 open 1 hr. gas in 18 min.

Rec. 145' gcsn 470/30" DST 3081-96

open 105 min. gas in 24 min. Rec. 20'

gcm 420/30" DST 3096-3130 open 1 hr.

gas in 15 min. 87,000 cfg - Rec. 20' gcsn

140' msw 450/30" · DST 3340-50 · open
2 hr. gas in 75 min. Rec. 10' sgcm
550/30" DST 3363-81 open 45 min. · gas in
5 min. Rec. 12' gcm DST 3446-88
open 80 min. gas in 5 min. 157,900 cfg
Rec. 20' gcm 680/30" DST 3523-80
gas in 4 min. 310,000 cfg in 9 min.
340,000 cfg in 20 min. open 1 hr. Rec.
25' gcm 660/30" DST 3590-3662
open 2 hr. gas in 14 min. 60 mcfg
Rec. 150' gcm 675/30" DST 3680-3756
open 45 min. gas in 2½ min. 736 mcfg in
2½ min. Rec. 200' gcm 810/30"
DST 3969-81 open 55 min. gas in 10 min.
107 mcfg Rec. 12' salty mud 880/30"
DST 3950-4045 open 2 hr. Rec. 892' smcsw
825/30" DST 4311-30 open 27 min.
gas in 25 seconds 7,600 mcfg 1220/20"
DST 4341-44 open 22 min. gas in 30 sec.
4,760 mcfg 1210/15" DST 4432-41
open 82 min. gas in 6 min. Rec. 6' gcm
1000/30" DST 4472-82 open 64 min.
gas in 2 min. 3,120 mcfg in 5 min.
Rec. 5' mud 990/30" DST 4512-22 open
1 hr. gas in 2 min. 362 mcfg in 10 min.
590 mcfg in 40 min. Rec. 5' gcm 970/30"
DST 4568-88 open 1 hr. Rec. 5' gcm
0# DST 5435-72 open 1 hr. Rec. 1090'
gcmsw 1420/30" DST 5476-5519 open
1 hr. Rec. 1000' mud 1750' sw 1430#

5 $\frac{1}{2}$ " @ 4812 CO to 4775 32/ 4725-33
1300 A 165 gswph 156/ 4466-4505
16/ 4428-32 39,700 mcf 3000 A
frac Comp. open flow 82 mcf/gpd

OCT 6 1955

Scout Cards	<u>mmc</u>
Land Small Map	_____
Land Wall Map	_____
Tracings	_____
France Map	_____
Pierce Map	_____
Misc.	_____