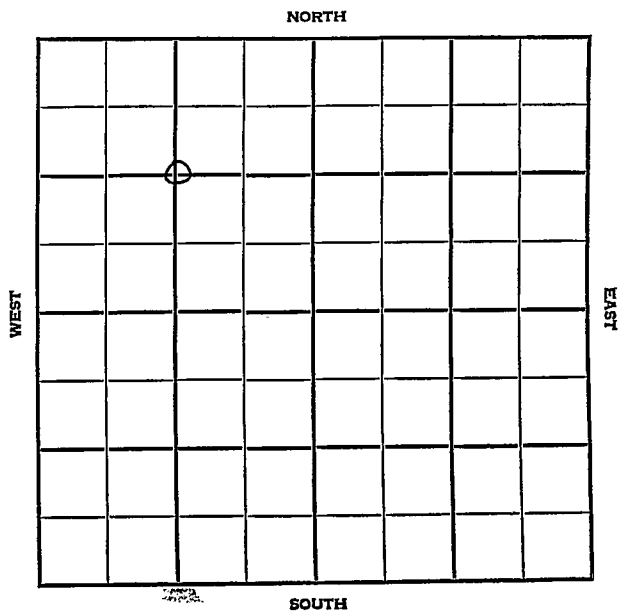


Section 32 Township 34 Range 12 WWell No. #1 Central LifeCompany Colorado Oil & Gas

Morton

KANSAS

SEC.	TWP.	R.
32	34	42W

WELL NO.

#1 Central Life

FARM

COMPANY

Colorado Oil & Gas

CONTRACTOR

Holm Drlg.

Greenwood

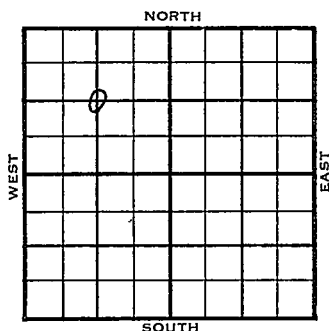
_____ Ft. from N. Line

_____ Ft. from S. Line

_____ Ft. from E. Line

_____ Ft. from W. Line

C NW/4



1955

ELEVATION

3539

REPORT

10/12

Comm 10-10-55

12-14

9" @ 1305/600

DST 3357-97 op 65 min. gas in 6 min.

175 mcfg in 10 min., 196 mcfg in 35min.

Rec. 70' gcm, 600/30"

DST 3551-3608 op 75 min. rec. 590' msw
680/30"DST 3643-3725 op 1 hr. rec. 214' sgcm
630/30"

DST 3742-3804 op 2 hrs. rec 145' mud,

DST 3896-3975 op 2 hrs. rec 1400' msw,
840#DST 3995-4070 op 2 hrs. rec 120' sgcm
580#

DST 4598-4610 op 1 hr. rec 45' gcsn

1560' gassy sw, 960/30"

7" @ 3887/150

CO 36/ 3763-72, 2500 A

S/ 200 gswph,

CO 32/ 3638-46, 2000 A, 750 gswph,

PB 3301, 24/ 3074-80, 1500 A, 60 mcfg

CO to 3050, 16/ 3024-28, 3000 A, 2400

mcfg, 150 gwph, SP 2990, 64/ 2952-68

2770 mcfg, 3500 A, 2300 gas

CO 1, 740 mcfg, 40 gwph, SP 2935

20/ 2915-20, 24/ 2890-96, 8/ 2882-84

40/ 2876-86, 3500 A, 2,328 mcfg, 48gwph

CO 2640 mcfg, SP 2625 16/ 2652-56 1000 A

45 gwph, CO to 3050, 2 mcfg, (OVER)

12-14 - continued:

Comp. 5,200 mcfgpd, 405#

<u>TOPS</u>	<u>DEPTH</u>	<u>LOG</u>
Waub	2640	2639 .
Elm	2870	2868
Top	2934	2949
Le Comp	3065	3069
L.	3272	3263
Marm	3882	3835
Atoka	3894	4052
Ce.		3925
Morrow	4217	4193
Keyes		4620
Miss.		4660
TD 4721'		

COMPLETED

County Morton Elev. 3539Sec. 32 Twp. 34 Rge. 12WCompany Colorado Oil & GasFarm Name Central Life No. 1

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.

P.E.

G.

T.D.

C NW/4

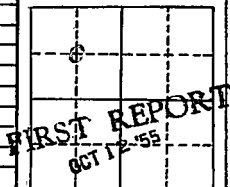
Geol.

Contr.

Holm Drlg.

Pool

Greenwood

Date Comm. 10-10-55

Co.

Lse.

No.

Sec.

T.

R.

County Morton Elev. 3539
 Sec. 32 Twp. 34 Rge. 42W
 Company Colorado O & G
 Farm Name Central Life No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh. <u>Wauke</u>	<u>2640</u>	<u>2639</u>		<u>C NW/4</u>
Tp. <u>Wauke</u>	<u>2870</u>	<u>2868</u>		
H. <u>Wauke</u>	<u>2934</u>	<u>2949</u>		
Tr. <u>Wauke</u>	<u>3005</u>	<u>3069</u>		
Dg. <u>Wauke</u>				
Bl. <u>Wauke</u>				
L. <u>Wauke</u>	<u>3272</u>	<u>3263</u>		
K.C. <u>Mann</u>	<u>3882</u>	<u>3835</u>	<u>296</u>	Geol. <u>Wauke</u>
B.K.C. <u>Wauke</u>	<u>3894</u>	<u>4052</u>	<u>573</u>	Contr. <u>Wauke</u>
Ce. <u>Wauke</u>		<u>3925</u>	<u>386</u>	
C. <u>Wauke</u>	<u>4217</u>	<u>4193</u>	<u>654</u>	<u>Holm Drlg.</u>
M. <u>Wauke</u>		<u>4620</u>	<u>1084</u>	
M. <u>Wauke</u>		<u>4660</u>	<u>1121</u>	Pool <u>Wauke</u>
K. <u>Wauke</u>				
Mz. <u>Wauke</u>				<u>Greenwood</u>
Mo. <u>Wauke</u>				
V. <u>Wauke</u>				
S. <u>Wauke</u>				
S. <u>Wauke</u>				
A. <u>Wauke</u>				
R. <u>Wauke</u>				
PE. <u>Wauke</u>				
G. <u>Wauke</u>				
T.D. <u>Wauke</u>	<u>4721</u>			

COMPLETE

Date Comm. - 10-10-55

DEC 14 1955

9" @ 1305/600 DST 3357-97 open 65 min.gas in 6 min. 175 mcf in 10 min.196 mcf in 35 min. Rec. 70' gcm 600/30"DST 3551-3608 open 75 min. - Rec. 590'msw 680/30" DST 3643-3725 open 1 hr.rec. 214' sgcm 630/30" DST 3742-3804open 2 hr. rec. 145' mud DST 3896-3975open 2 hr. rec. 1400' msw 840#

DST 3995-4070 open 2 hr. rec. 120'

sgcm 580# DST 4598-4610 open 1 hr.

rec. 45' gcsn 1560' gassy sw 960/30"

7" @ 3887/150 CO 36/ 3763-72 2500 A

S/ 200 gswph CO 32/ 3638-46 2000 A

750 gswph PB 3301 24/ 3074-80

1500 A 60 mcfg CO to 3050 16/ 3024-28

3000 A 2,400 mcfg 150 gwph SP 2990

64/ 2952-68 2,770 mcfg 3500 A 2,300 gas

CO 1, 740 mcfg 40 gwph SP 2935

20/ 2915-20 24/ 2890-96 8/ 2882-84

40/ 2876-86 3500 A 2,328 mcfg 48 gwph

CO 2,640 mcfg SP 2625 16/ 2652-56

1000 A 45 gwph CO to 3050 2 ,cfg

Comp. 5,200 mcfgpd 405#

R. G.

1956 JAN 4