

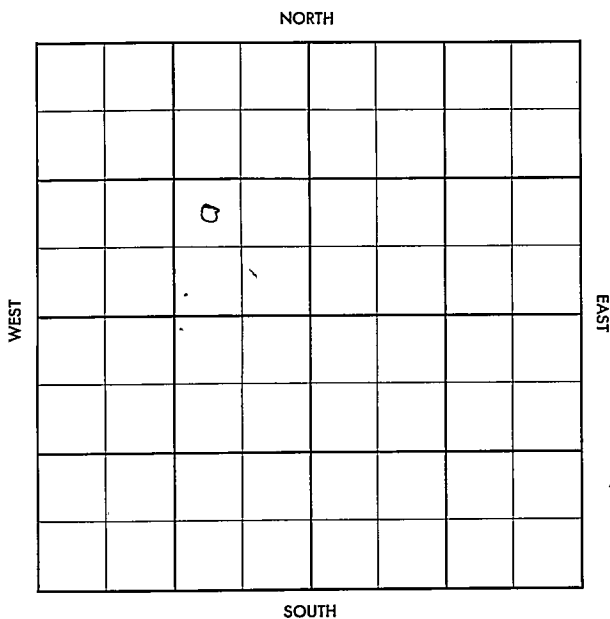
Morton

KANSAS

SECTION 32 TOWNSHIP 34 RANGE 43 W

WELL NO. #5 Wiker

COMPANY Musgrove Pet.



Morton

KANSAS

SEC.	TWP.	R.
32	3 4	43W

WELL NO.

#5 Wiker

FARM

COMPANY

Musgrove Petr.

CONTRACTOR

Co. Tools

Greenwood

1470

Ft. from N. Line

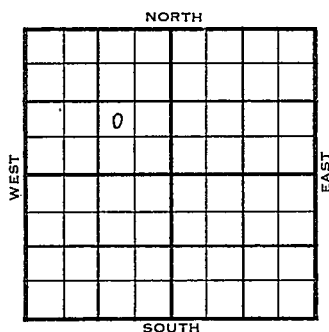
Ft. from S. Line

850

Ft. from E. Line

Ft. from W. Line

NW SE NW



PEPL- FO

1956	ELEVATION 3535'	REPORT
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3-14

Comm. 3-7-56
8" @ 1247/650
Drlg. 3270

4-11

~~##~~ DST 4120-50 op 28 min. gas in 30 sec. 4260 mcfg in 5 min., 6160 mcfg in 28 min. rec 65' gcm, 1260/20" 5 $\frac{1}{2}$ " @ 4510/20
CO to 4485, 6/ 4458-65, 1 qt. oil ph gas 3 hrs., 30/ 4465-70, 2 goph, 4 hrs. 250 A, 848 mcfg, SI 12 hrs., 600 mcfg, PB ~~##~~ 4300, 168/4206-34, FU
F/ 23 $\frac{1}{2}$ boph, Comp. BHB 1013 bopd
Log tops:
Tp. 2751
L. 2980
Mw sh 4088
L. Mw. sh. 4123
U. Mw. sh. 4131
Purdy 4192
"G" Sd. 4459
Keyes 4509
TD 4517

COMPLETED

County Morton Elev. _____
 Sec. 32 Twp. 34 Rge. 43W
 Company Musgrove Pet.
 Farm Name Wiker No. 5

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				NW SE NW
TP.				1470' ML
H.				850' EL
Tr.				
Dg.				
BL.				
L.				Geol.
K.C.				Contr.
B.K.C.				Co. tools
Ce.				
C.				Pool
M.				Greenwood
K.				
Mz.				
Mo.				
V.				
S.				
S.				
A.				
R.				
PE.				
G.				
T.D.				

Date Comm. 3-7-56 PEPL - FO
 8" @ 1247/650 d rlg. 3270

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County Morton Elev. 3535
 Sec. 32 Twp. 34 Rge. 43W.
 Company Masgrove Pet.
 Farm Name Wiker No. 5

TOPS	DEPTH	LOG	DATUM
Anh.			
TP.		2751	
H.			
Tr.			
Dg.			
BL.			
L.		2980	
K.C.			
B.K.C. MW sh		4088	553
Cet. MW sh		4123	588
C. 0 " "		4131	596
M. Purdy		4192	657
M. 6" sd		4459	924
K. Keyes		4509	974
Mz.			
Ma.			
V.			
S.			
S.			
A.			
R.			
PE.			
G.			
TD.	4517		

Loc. in Sec.

NW SE NW

1470' NL

850' EL

Geol.

Contr.

Co. tools

Pool

Greenwood

COMPLETE

Date Comm. 3-7-56 APR 1 1 1956

8" @ 1247/650 DST 4120-50 open 28 min.

gas in 30 sec. 4,260 mcf/g in 5 min.

6,160 mcf/g in 28 min. rec. 65' gcm

1260/20" 5 1/2" @ 4510/20 CO to 4485

6/ 4458-65 1 qt. oil ph gas 3 hr.

30/ 4465-70 2 goph 4 hr. 250 A

848 mcf/g SI 12 hr. 600 mcf/g

PB 4300 168/ 4206-34 FU F/ 23 1/2 boph

Comp. BHB 1,013 bopd