

Graham

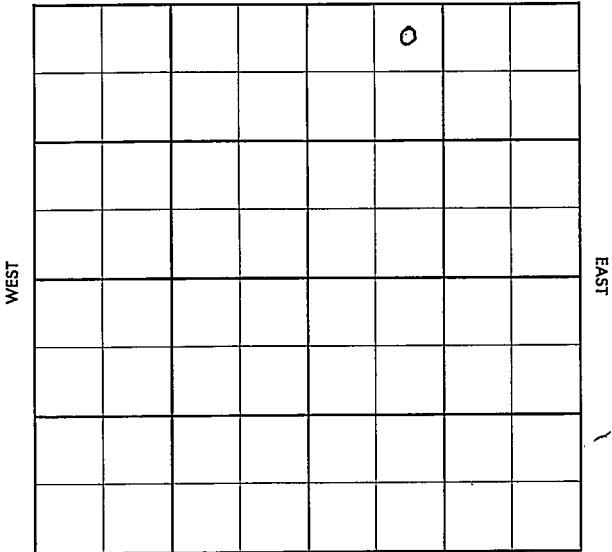
KANSAS

SECTION 29 TOWNSHIP 10 RANGE 23 W

WELL NO. #5 Mildred P. Ott

COMPANY Stanolind

NORTH



SOUTH

Graham

KANSAS

SEC.

TWP.

R.

29

10

23W

WELL NO.

#5 Mildred P. Ott

FARM

COMPANY

Stanolind

CONTRACTOR

Barbour

Diebolt

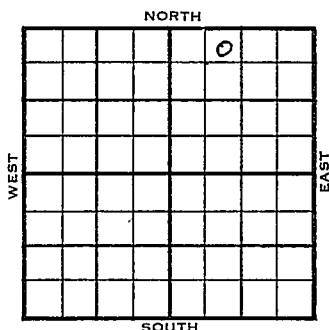
Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

Ft. from W. Line

NE NW NE



1955

ELEVATION

2395'

REPORT

10/19

Comm 10-18-55

8th @ 207 w/150

Drlg 3160

Anh

1950

12-21-

5¹/₂" @ 3953/650

CO to 3919, 16/ 3853-57, 1000 A

S/ 20 boph, 16/ 3836-40, 1000 A

S/ 20 BOPH, SP 3826, 16/ 3787-91,
dry, 1000 A

S/ 15 boph 7 hrs.,

FU 2500' fluid

S/ 490' wtr.

S/ 12 bfph, 35% wtr.,

CO to 3919

Re-perf. 16/ 3853-57, 16/ 3836-40,

10 gf, tr. oil, 1000 A

S/ 6¹/₂ boph 3 hrs.

S/ 10 boph 12hrs.

S/ 9 boph 12 hrs.

Comp. 111 bopd

H. 3636

L. 3670

TD 3970'

COMPLETED

County Graham Elev. 23W
 Sec. 29 Twp. 10 Rge. 23W
 Company Stanolind
 Farm Name Mildred P. Ott No. 5

TOPS	DEPTH	LOG	DATUM
Anh.	1950		
Tp.			
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. NE NW NE

Geol. Barbour

Pool NEW

FIRST REPORT
 OCT 26 1955

Date Comm. 10-18-55
8" @ 207/150 drlg. 3160

[Handwritten signature]

County Graham Elev. 2395
 Sec. 29 Twp. 10 Rge. 23W
 Company Stanolind
 Farm Name Mildred P. Ott No. 5

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.	<u>1950</u>			<u>NE NW NE</u>
TP.				
H.	<u>3636</u>		<u>1241</u>	
Tr.				
Dg.				
BL.				
L.	<u>3670</u>		<u>1275</u>	Geol.
K.C.				Contr.
B.K.C.				<u>Barbour</u>
Ce.				Pool
C.				<u>Diebolt</u>
M.				
M.				
K.				
Mz.				
Mq.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
TD.	<u>3970</u>			

COMPLETE

Date Comm. 10-18-55 DEC 21 1955
 8" @ 207/150 5 $\frac{1}{2}$ " @ 3953/650 GO to 3919
 16/ 3853-57 1000 A S/ 20 boph
 16/ 3836-40 1000 A S/ 20 boph SP 3826
 16/ 3787-91 dry 1000 A S/ 15 boph
 7 hr. FU 2500' fluid S/ 490' wtr.
 S/ 12 bfph 35% wtr. GO to 3919
 reperf. 16/ 3853-57 16/ 3836-40
 10 gf tr. oil 1000 A S/ 6 $\frac{1}{2}$ boph 3 hr.

S/ 10 boph 12 hr. S/ 9 boph 12 hr.

Comp. 111 bopd

R. G.

JAN 4 1956