

Graham

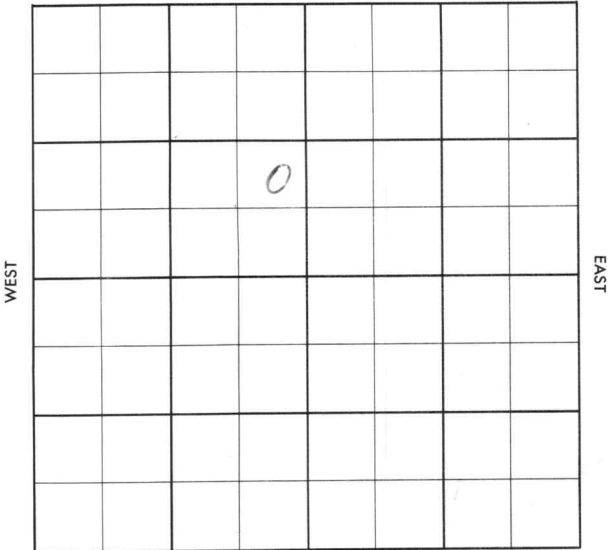
KANSAS

SECTION 9 TOWNSHIP 10 RANGE 21W

WELL NO. #3 Roy Graham

COMPANY Skelly Oil

NORTH



SOUTH

Graham

KANSAS

SEC.	TWP.	R.
9	10	21W
WELL NO. <i>Martin</i>		
#3 Roy Graham		
FARM		

COMPANY

Skelly Oil

CONTRACTOR

Wentworth

Cooper

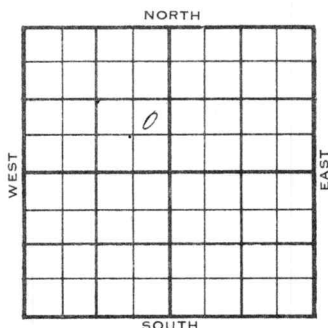
Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

Ft. from W. Line

NE SE NW



1956

ELEVATION

2274'

REPORT

5-2

RUR

5-29

Comm. 5-1-56

8 5/8" @ 322 w/175

DST 3558-3623 op 1 hr. rec. 120' hocm
BHP 210/20".DST 3652-3737 op 1 hr. re c. 120' GIP,
rec. 150' OCM, BHP 280#.

5 1/2" @ 3870' w/175

CO 3826', 18/3688-91, 12/3695-97,
24/3700-04, 24/3708-12Tst 2 BO ∇ BWPH, 4 hrs.,S/ 51 bop ∇ 1% wtr., 9 hrs.,

PB 3623, 12/3588-90, 32/3606-12

S/ 25 BO, no/wtr., 8 hrs.

S/ 46 BO ∇ 1/2 BW in 12 hrs.,

CO 3824

P/ 120 BO ∇ 1 1/2 BW in 6 hrs.

P/ 473 bopd, no/wtr.

H. 3492', Tr. 3516', L. 3530',

BKC 3754', C. 3806', A. 3869',

TD 3873'

COMPLETED

County Graham Elev. _____
 Sec. 9 Twp. 10 Rge. 21W
 Company Shelly Oil
 Farm Name Roy Graham No. 3

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				NE SE NW
Tp.				
H.				
Tr.				
Dg.				
BL.				
L.				Geol. _____
K.C.				Contr. _____
B.K.C.				Wentworth
Ce.				Pool _____
C.				Cooper
M.				
M.				
K.				
Mz.				
Me.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
T.B.				

	0	

FIRST REPORT
MAY 2 '56

Date Comm.

R U R

MAY 5 1956

R. G.

CORRECTION

FORM 513 SUNRAY

Co.

County Graham Elev. 2274
 Sec. 9 Twp. 10 Rge. 21W
 Company Skelly Oil
 Farm Name Roy Graham Martin No. 3

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				NE SE NW
Tp.				
H.	3492			
Tr.	3516			
Dg.				
Bl.				
L.	3530		1256	Geol.
K.C.				Contr.
B.K.C.	3754		1480	Wentworth
Ce.				Pool
C.	3806		1532	Cooper
M.				
M.				
K.				
Mz.				
Ma.				
V.				
S.				
S.				
A.	3869		1525	
R.				
Pe.				
G.				
TD.	3873			

Use.

No.

Sec.

T.

R.

Date Comm.

MAY 29 1956

RUR MAY 9 '56 5-1-56 85/8 322/175
 3400 MAY 16 '56 DST 3558-3623 1hr
 120' HOCM BHP 210/20" DST
 3652-3737 1hr 120' GIP
 150' OCM BHP 280 5 1/2 @ 3870
 1175 CO ~~38~~ MAY 23 '56 CO 3826
 LWL 18/3688-91 12/3695-97
 24/3700-04 24/3708-12 TST 280
 +2 BWph 4 hrs 1/2 @ 51 B0 + 100 W
 9 hrs 12 1/2

COMPLETE

MAY 29 55 PB 3623 12/3588-90
32/3606-12 $1\frac{1}{2}$ \$ 25 B0 no/w
8 hrs $2\frac{1}{2}$ \$ 46 B0 + $\frac{1}{2}$ Bw
in 12 hrs co 3824 P. 120
B0 + $1\frac{1}{2}$ Bw in 6 hrs Ph P.
473 Bopd no/wt.