

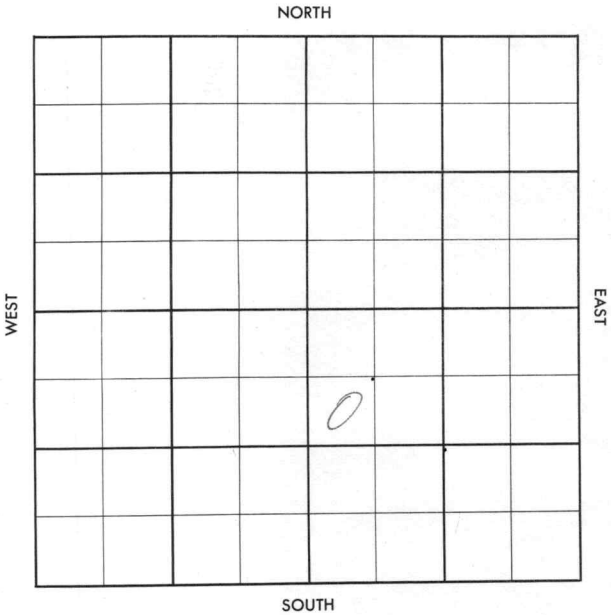
Rooks

KANSAS

SECTION 23 TOWNSHIP 10 RANGE 20W

WELL NO. #2 A. A. Page

COMPANY Continental Oil



SEC.	TWP.	R.
23	10	20W

WELL NO.

#2 A.A. Page

FARM

COMPANY

Continental Oil

CONTRACTOR

Anschutz

Marcotte

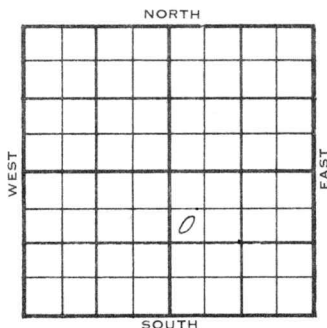
Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

Ft. from W. Line

SW NW SE



1956

ELEVATION

2216'

REPORT

5-2
5-29

MIR

Comm. 5-1-56

8 5/8" @ 254 w/200

DST 3251-73 op 1 hr. rec. 70' msw, (sso)

FP 0-70, 1070/20"

DST 3505-40 op 1 hr. rec. 15' mud, (ssp)

BHP 710/20"

DST 3544-75 op 1 hr. rec. 425' msw,

BHP 1060/20"

DST 3771-76 op 1 hr. rec. 830' oil /
60' msw, BHP 810/20".DST 3776-86 op 1 hr. rec. 540' msw /
1230' Bl. sulph. wtr., 850/20".

5 1/2" @ 3785/100

CO 3780', 8/3777-79

S/ 5 BO / 41 BW, 2 hrs.

CO 3776-20/3769-74

S/ 4 GW / scum oil, 4 hrs.,

S/ 42 BO / 73 BW 8 hrs., 1000' O.B.

P/ 22 BO, / 116 BW 8 hrs.,

P/ 66 BO / - 348 BWPD, Grav. 30

Anh. 1670', Tp. 3234', H. 3442', Tr.
3465', L. 348 0',

Log tops: H. 3442', L. 3480', BKC 3688

Cherty 3732', S. 3745', A. 3770'

TD 3786'

COMPLETED

County Rocks Elev. _____
Sec. 23 Twp. 10 Rge. 20W
Company Continental Oil
Farm Name A. A. Page No. 2

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				SW NW SE
Tr.				
Dg.				
Bl.				
L.				Geol.
K.C.				Contr.
B.K.C.				Anschutz
Ce.				Pool
C.				Marcotte
M.				
M.				
K.				
Mz.				
Mo.				
V.				
S.				
S.				
A.				
R.				
Pe.				
G.				
T.D.				

Date Comm. M I R

5

MAY 5 1928

R. G.

County Rooks Elev. 2216 Co.
 Sec. 23 Twp. 10 Rge. 20W
 Company Continental Oil
 Farm Name A. A. Page No. 2

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.	1670			SW NW SE
TP.	3234			
H.	3442	3442		
Tr.	3465			
Dg.				
Bl.				
L.	3480	3480	1264	Geol.
K.C.		3688	1472	Contr.
B.K.C.				
Ce.		3732	1516	Anschutz
C. <u>cherty</u>				Pool
M.				<u>Marcotte</u>
M.				
K.				
Mz.				
Mo.				
V.		3745	1529	COMPLETE
S.		3770	1554	
S.				
A.				
R.				
Pe.				
G.				
TD.	3786			

MAY 29 1956

Date Comm.

M I R MAY 9 '56 5-1-56 8³/₈ 254/200

Ø 3335 MAY 16 '56 DST 3251-73 1hr
 net 70' MSW (SSO) FPO-70
 1070/20" DST 3505-40 1hr net
 15' Md (SSO) BHP 710/20" DST
 3544-75 1hr 425' MSW BHP
 1060/20" ^{Arb.} DST 3771-76 1hr net
 830' oil + 60' MSW BHP 810/20"
 DST 3776-86 1hr net 540' MSW +

1230' Pl. sulphate 850/20ⁿ
 5 1/2 3785/100 ^{27Y 23' 38} CO 3780
 8/3777-79 Φ 5 B0 + 41 BW
 2 hrs 50d CO 3776 20/3769-74
 Φ 4 GW + seum oil 4 hrs 1/4
 Φ 42 B0 + 73 BW 8 hrs 1000'
 O.B. Pop ²⁵ ~~25~~ P. 22 B0
 + 116 BW 8 hrs Ph P. 66
 B0 + 348 BWPd 9 hrs 30°