

Graham

KANSAS

12

9S

23W

SECTION _____ TOWNSHIP _____ RANGE _____

#1 Mildrexter

WELL NO. _____

COMPANY _____ Sunray Mid-Continent Oil Co. _____

NORTH

SE SE SW

WEST								EAST

SOUTH

12

9 S

23 W

WELL NO.

1 Frank Mildrexter

FARM

COMPANY

Sunray Mid-Continent (EXPLORATORY)

CONTRACTOR

Stickle Drlg.
Mildrexter Field.

_____ FT. FROM N. LINE

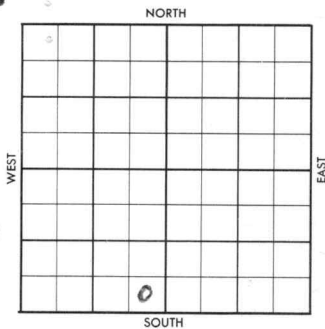
330 _____ FT. FROM S. LINE

330 _____ FT. FROM E. LINE

_____ FT. FROM W. LINE

of SW/4

SE SE SW



	ELEVATION	REPORT
1957		
11/20		3900' Base Kansas City Test
11/20		MIRT (FR Tkt)
11/21		RURT (DR#227)
11/21		Spudded 11-20-57
11/22		TD 289'. WOC. 8-5/8" @ 288'
11/25		Drlg. 800'
11/26		Drlg. 3185'
11/27		Drlg. 3455'
12/2		Drlg. 3678'
12/3		TD 3930'. WOC. 5 1/2" @ 3929'
12/4		TD 3930'. WOC. 5 1/2" csg.
12/5		TD 3930'. WOC. 5 1/2" csg.
12/6		TD 3930' Bailing mud @ 2500'
12/9		TD 3930' Testing perfs 3909-3914'
12/10		TD 3930' Instl. Pumping Unit.
12/11		" " "
12/12		TD 3930' " "
12/13		" " "
12/16		TD 3930' " "
12/17		TD 3930'. Pumping. Perfs 3854-3858' & 3870-3874'
12/18		TD 3930' " "
12/19		" " "

OVER

1957

12/20 TD 3930'. NR. Perfs 3854-3858' &
3870-3874'

12/23 TD 3930'. NR. "

12/24 TD 3930'. NR. "

12/26 TD 3930'. Pumping. No test.
Perfs 3854-3858' & 3870-3874'

12/27 TD 3930'. " "

12/30 TD 3930'. Pumped 20 BO Day rate.
Perfs 3854-3858' & 3870-3874'

Base Kansas City Zone.

Complete

(DR#252)

CO. Graham ELEV. _____SEC. 12 TWP. 9 RGE. 23WCOMPANY Sunray Mid-Continent 1

FIRST REPORT

NOV 20 1957

FARM MildrexterLOC. SE SE SW

GEOL. _____

CONTR. Stickle Drlg. #3POOL Van

SPUD _____

MRT _____

CO.

LSE.

NO.

SEC.

TWP.

RGE.

M.M.

NOV 22 1957

CO Graham ELEV 24070 2410 KB

FEB 5 '58

12 TWR 9 RGE 23W

COMPANY Mid-Continent

COMPLETE

FARM MildrexterLOC. SE SE SWLog traps

Hb 3666
TR 3668
BL 3687
LKC 3699
BKC 3919
LTD 3932
TD 3930

GEOL.

CONTR. Stickle Drlg. #3DISC MildrexterPOOL Van SESPUD 11-20-57MIRT NOV 27 '57 85"288/275 Ø 3185DEC 4 '57 X Elevation2410 KB Hb 3664TR 3666 BL 3685Lsg 3697 porous

zone 3775-77 and 80-84 DST
 3772-92 60" rec 60' VS OCM
 6' HOC.MSW 540' SW FP 30-30"
 BHP 1260/30" porous zone 3845
 - 51 DST 3840 - 55 60" WB
 Died in 24" rec 50' M with
 rainbow show FP 0-20 BHP
 30/20" DST 3855-72 60"
 FB rec 50' VH OCM 60' Clean
 oil qv 38° FP 30-50

BHP 915/30" still increasing

BKC 3920 TD 3930

Van log 5½ 3929/150 woc

Logtops DEC 14 '57 X Perf 20/3909-14

24/3990-96 tested 109 wph 3 hrs

BHP 3882 16/3870-74 tested 5

90 ph acidized (4) by 11 Jet-X

2 BOPH set Plug 3866

16/3854-58 show 06w cost

1 BF mostly water Drove upper

plug to top of plug set at 3882

tested 1066-28 Fph approx

6090w T6R DEC 18 '57 pop

P 10 BO 30 BW 24 hrs P

5 BO 7 BW 24 hrs

DEC 28 '57 P 1½ BO 7½ BW 24 hrs

JAN 2 '58 2½ p 20 BO 24 BW

24 hrs P 15 BO 12 BW JAN 8 '58 X

P 8 BO 8 BW 24 hrs JAN 15 '58 JAN 22 '58

JAN 29 '58 FEB 5 '58 Phy 9 BO pd

33½ 90 w qv 367.