

Meade

KANSAS

26

33S

29W

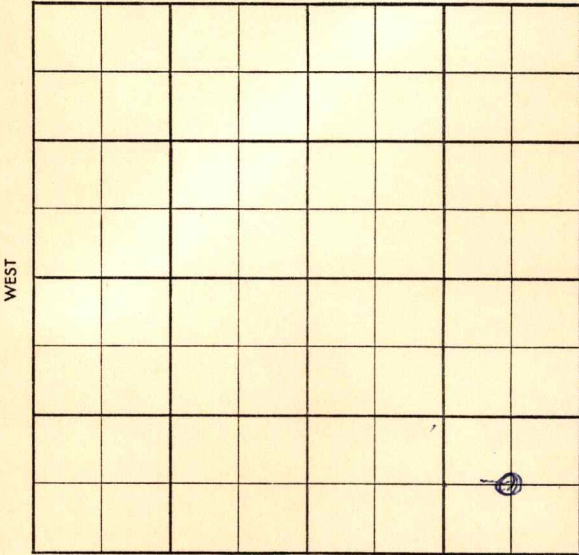
SECTION _____ TOWNSHIP _____ RANGE _____

WELL NO. #1 Edd Eckoff

COMPANY Shamrock

NORTH

App. E/2 SE SE



SOUTH

WEST

EAST

Twp. ~~XXXX~~ Pool ~~XXXX~~
 Co. ~~XXXX~~ Facet ~~XXXX~~
Smiley

S-513-B

County Meade Elev. _____
 Sec. 26 Twp. 33 Rge. 29W
 Company Shapiro
 Farm Name Edd Eckoff No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.			
H.			
Tr.			
Dg.			
B.L.			
L.			
K.C.			
B.K.C.			
Ce.			
C.			
M.			
M.			
K.			
Mz.			
Mq.			
V.			
S.			
S.			
A.			
R.			
Pf.			
G.			
T.D.			

Loc. in Sec. _____
App E/2 SE S
530' fsl x 3'
fel
 Geol. _____
 Contr. _____
Unit tools
 Pool _____
Mohler E.

JUN 3 1958
FIRST REPORT

Date Comm. _____
MIRT

Use. No. Sec. T. R.

Twp. X Pool Singley
 Co. X Facet X

S-513-B

County Meade Elev. 244401 244700
 Sec. 26 Twp. 33 Rge. 29N
 Company Shanrock
 Farm Name Edd Eckoff No. 1

TOPS	DEPTH	LOG	DATUM
Anh.			
Tp.			
H.		4337	
Tr.		4373	
Dg.			
B.L.			
L.		4474	
K.C.			
B.K.C.			
Ce. <u>maxm</u>	<u>5128</u>	<u>5124</u>	
C. <u>morsh</u>	<u>5638</u>	<u>5635</u>	
M. <u>maxd</u>	<u>5656</u>	<u>5655-76</u>	
M.		<u>5710</u>	
K.			
Mz.			
Mq.			
V.			
S.			
S.			
A.			
R.			
Pf.			
G.			
T.D.	<u>5765</u>	<u>5765</u>	

Loc. in Sec. App E/2 SE SE
530' fsl x 330'
fel ~~see~~
 Geol. _____
 Contr. _____
Unit tools
 Pool _____
Mohler E.

COMPLETE
 JUL 30 '58

Date Comm. 6-14-58 9" 1511/900
MIRT JUN 11 '58 JUN 18 '58 Ø 973 JUN 25 '58 stuck

3292 JUL 2 '58 Ø 493K JUL 9 '58 PS
5122-38 op 20" 30' M FPO
BHP 1700/30" core 5195-5215
rec 20" 1' Li 1' Limey sh 1'
Li 3' Limey sh 14' Li EXINA NS
core 5690-90 rec 50' 4 1/2 sh
5' sdy Li 5 bly 4' Li 1/2 sh 1'
Li sdy 23 1/2' sd F grain Blg+tr
Blo

5' Limestone 4' 5d tight NS 2'
 sdy sh DTS 656-90 ^{JUL 16 '58} 1 hr
 g (1" ga 4.307 mcf 158"
 190 H gem 505 pced 90'
 gemm FP 395-900 BHP
 9910/30" 5 1/2" 5765/125 CO
 5730 88/5654-76 Δ 3.495
 mcf + 1090 ph 3 1/4" ckt FTP
 250 FCP 660 20h 2st
 51 P 1600 (1/2) to frac ^{JUL 23 '58}
 19X10 ga 3.310 mcf 3 3/8" ckt 1hr
 FTP 170 FCP 1475 ga 4.070 MCF
 23130 7 1/2" ckt 5hrs FTP 1250
 FCP 1930 wotst ^{JUL 30 '58}
 Caop P16 14.500 MCF + 8
 BO per 1000 ~~ca~~ mcf ga 42"
 GOR 25,621 to 1
 SICP 1600 SIBHP 1942
 mo 5654-76