

DX 78-1

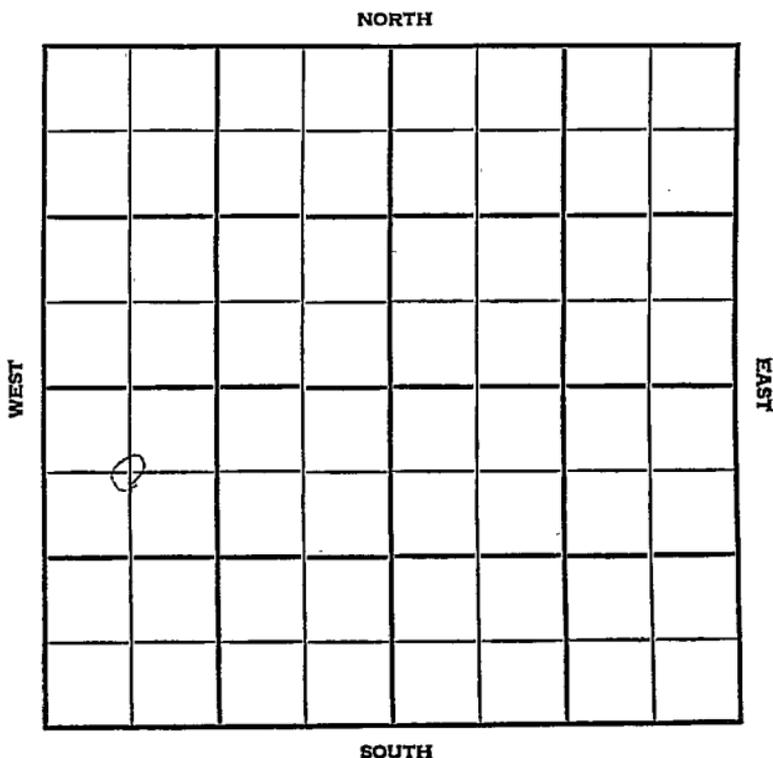
Clark

KANSAS

Section 1 Township 34 Range 21W

Well No. #1 Knop

Company Tennessee Gas & Transmission



Clark

KANSAS

SEC. 1	TWP. 34	R. 21W
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WELL NO.

#1 Knop

FARM

COMPANY

Tennessee Gas & Transmission

CONTRACTOR

Sterling

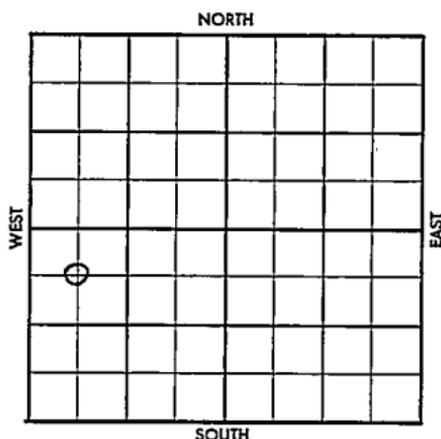
Harper Ranch

_____ FT. FROM N. LINE

_____ FT. FROM S. LINE

_____ FT. FROM E. LINE

_____ FT. FROM W. LINE



C NW SW

Ashland O&R - FO

	ELEVATION	REPORT
1956	1875'	
6-27	Location	
8-15	Comm. 6-30-56 20" @ 80 Logt hole @ 565 Skid 100' West Spud 7-9-56 20" @ 120 13" @ 560 w/250 DST 5230-63 op 1 hr. rec. 8' mud, BHP 50/20". Cored 5368-87 Cored 5390-5437 DST 5366-5437 op 1 hr., rec. 20' mud, 0/20" Cored 5437-80 DST 5500-50 op 2 hrs., 35' mud, 290/20 D & A L. 4526'; BKC 4914'; Marm 5092'; Ce. 5251'; Mw. 5368'; Chest 5459'; St. Gin. 5520'; TD 5650'	<div style="text-align: right;"> <p>5650 1875 3775 1650</p> </div>
		ABANDONED

County Clay Elev. _____
 Sec. 1 Twp. 34 Rge. 21W
 Company Tennessee Gas & Transmission
 Farm Name Keop No. 1

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

Loc. in Sec. C NW SW
 Geol. _____
 Contr. Sterling
 Pool Harper Ranch
FIRST REPORT
0
JUN 27 '59

Date Comm. Ashland O & R - FO
 Location _____

Co.
 Lse.
 No.
 Sec.
 T.
 R.

108

County CLARK Elev. 1875
 Sec. 1 Twp. 34 Rge. 21
 Company Tennessee Gas & Transmission
 Farm Name Knop No. 1

TOPS	DEPTH	LOG	DATUM	Loc. in Sec.
Anh.				C NW SW
Tr.				
Dg.				
Bl.				
L.	4526			Geol.
K.C.				Contr.
B.K.C.	4914			Starline
Ge. <u>Marm</u>	5092			Pool
Ce.	5251			Warner Ranch
M. <u>Mw</u>	5368			ABANDONED
M. <u>Chest</u>	5429			
K. <u>7 Gin</u>	5520			0
Mz.				
Mo.				
V.				
S.				
S.				
A.				
R.				
PE.				
G.				
T.D.	5650			AUG 15 '56

Date Comm. Ashland C & R - PO

Location JUL 3 '56 6-30-56

20" @ 80' @ 300 JUL 11 '56 Lost

hole @ 565 SKID 100' west

spd 7-9-56 JUL 18 '56 20" @ 120

13" @ 560/250 @ 2415 JUL 25 '56

@ 3740 AUG 1 '56 @ 5045

AUG 8 '56 DST 5230-63 1hr. run

8' MD BHP 50/20" AUG 15 '56

CRD 5368-87 CRD 5390-5437

DST 5366-5437 1hr. res. 20'

Md. 0/20" CRD 5437-80

DST 5500-50 above 35' Md

270/20"

DEU

1-34-21⁰ c NW SW