

Meade

KANSAS

2

34 S

29 W

SECTION _____ TOWNSHIP _____ RANGE _____

2 P. Mohler

WELL NO. _____

COMPANY **Skelly** _____

NORTH

NW NW NW

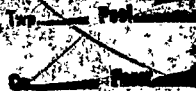
0							

WEST

EAST

SOUTH

2



S-513-B

County Meade Elev 24730F 24760F
Sec 2 Twp 34 Rge 29W
Company Skelly
Form Name P. Mohler No. 2

TOPS	DEPTH	LOG	DATUM
And			
TP			
H	<u>4352</u>	<u>4363</u>	
IT			
Dg			
BL			
L	<u>4522</u>	<u>4513</u>	
KC			
B.K. <u>max</u>	<u>5148</u>	<u>5157</u>	
Ce	<u>5407</u>	<u>5394</u>	
<u>mo</u>	<u>5692</u>	<u>5684</u>	<u>5694</u>
<u>MMO-SD</u>	<u>5722-32</u>	<u>5712-20</u>	
M	<u>5790</u>	<u>5781</u>	
K			
Mz			
Ma			
V			
S			
S			
A			
R			
PF			
C			
T.D.	<u>5880</u>		

Loc. in Sec.

NW NW NW500' FN450' FW of sec.

Geol.

Contr.

Wentworth

Pool

Mohler

0

Date Comm. 7-18-58drig. 11/18 UL 30' 58" 1448/1600 3120AUG 5 '58 4378 AUG 13 '58 5000AUG 20 '58 DST 5140-64 1hr 9 1/2"530' CF/45" 90' 140 8 gcm 60"M & W CO 70' oil 770' SWFR 100-279 BHP 1450/20"DST 5208-51 50" 130' M FP99-160 BHP 1005/20" core 5712-37 full res 10' sd Btg gas

DST 5713 - 37 op 60" ga 1.90 MCF 60
 NO. 12 BHP 1919 ~~5713~~ 5713

AUG 21. SED ST 5748 - 5810 60" 92 M

FP 59 BHP 78120" lay DST
 5811-80 60" 50 M all R 58/20
 SLM 10' Up the Hole

5 5870 1700 SEP 3 '58 SEP 10 '58

CO 32/5712-20 ga 90 MCF
 NT ga 1.108 MCF 3 hrs $\frac{1}{2}$
 ga 1.220 MCF 5 hrs 1.646 MCF 3 hrs
 U.S. of F.R.C. ga 5.154 MCF 2 hrs
 ga 6.373 MCF 1 hr Plug

5250 PB 55-46 24/5234-40

1/2 mahelp 59 co 5795 + kg 5795

510 2,930 MCF 4 hrs 2" + kg

51 CP 500 FCP 900? SICP 1660

90" flg ga 3.270 MCF FCP 510

500 SICP 1650 51 ga well

Del ~~554~~ MCF

2-34-29W run run run

E1, 2473

TP 3407
PB 2773

J" 3397

~~74~~ 2761-2767