

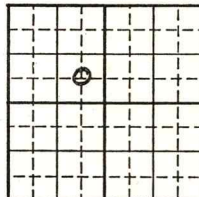
90128

95
 MAP NO. _____
 STATE Kans COUNTY Morton SEC. 3 TWP. 32S RGE. 40W
 OPERATOR Pan American LOC. C SE NW
 WELL NO. 1 (was #2) FARM NAME Kans. University Gas Unit "F" FT. FROM _____ LINE _____
 Kinsler FT. FROM _____ LINE _____
 FR. 6-29-60 SPUD 6-24-60 COMP. 8-10-60

CONT./GEOL. Barbour Tools

NAME PRODUCING INTERVAL		COMPLETION RECORD		TREATMENT RECORD	
	FROM - TO	PERF. W/HOLES			
a	<u>Des Moine</u>	<u>4328-29</u>	<u>8</u>	<u>500A</u>	
b	<u>Morr</u>	<u>5077-80</u>	<u>16</u>	<u>500A, Frac.</u>	
c					
d					

d I. P. OIL/DIST. _____ WTR. _____ GAS 2,206 M.C.F.P.D. _____ CHK. _____ HRS. _____
 b " COF " _____ " 3,810 " _____ " _____
 c " " " _____ " _____ " _____
 d _____

DUAL PKR @ 5050

935 D & A ()
 SIP# 1203 FI TP # _____ FI CP# _____ SIBHP _____
 GOR. _____ GR. _____ PSTD 5300 TD 5592
 CASEING - CEMENT RECORD
 SIZE DEPTH W/SAX. SIZE DEPTH W/SAX.
 8" 1603 720 _____
 5" 5592 _____

OPERATOR Pan American WELL NO. 1 Kans. University Gas Unit "F" ELEV. 3275 DF

SAMPLE TOPS	DEPTH	SUB SEA	ELEC. TOPS	DEPTH	SUB SEA
Top	3130				
LKC	3446				
Missouri	3580				
Des M	4238				
Morr	4828				
Chest	5206				
St. Gen	5246				
St. Lou	5320				
Salem	5482				

STL DST 5572-92 1 hr. 930' SW FP 35-75# BHP 1530-1445#/30"

RTD 5592 Log 5591

CO 4/5399-5400 500A NS BP 5390 8/5344-46 500A NS

STL 8/5378-80 NS 1000A ga: 108 Mcfg 8000A ga: 175 Mcfg +

2 GOPH BP 5300 16/5077-88 500A Frac. ga: 3,500 Mcfgpd

tbg. SW SIP 1150# BP 5050 8/4328-29 500A

3,210 Mcfgpd tbg. 3 hrs.

LIBERAL ELECTRIC LOG TOPS

3277 KB

Winfield 2214 (+1063)

Council Grove 2456 (+821)

Lansing 3640 (-363)

Marmaton 4246 (-969) g 3,210 MCF

Morrow 4830 (-1553) T 488', Tss 58'

"S₂" Sand 4892 (-1615) 4/22

"S₂" Sand 5072 (-1795) 5/14, g 3,846 MCF

"S₃" Sand 5136 (-1859) 2/14

"S₃" Sand 5162 (-1885) 0/8

Chester 5170 (-1893)

St. Gen 5228 (-1951)

St. Louis 5318 (-2041) g 175 MCF + 2 GOPH

TD 5592