

KANSAS GEOLOGICAL SOCIETY
KANSAS WELL LOG BUREAU - KANSAS WELL SAMPLE BUREAU
KANSAS GEOLOGICAL SOCIETY BUILDING
508 EAST MURDOCK - WICHITA, KANSAS

10-35-414

COMPANY CITIES SERVICE OIL

SEC. 10 T. 35 R. 41W
LOC. C SE NW

FARM Sides

NO. 2 A

TOTAL DEPTH 5860

COMM. 5-30-67

COMP. 6-25-67

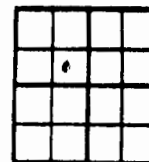
SHOT OR TREATED

CONTRACTOR Holm Drlg.

ISSUED 10-28-67

COUNTY Morton

KANSAS



CASING

20	10	
15	8"	@ 1595' w/700 SX
12	6	
13	5"	@ 5859' w/250 SX

ELEVATION 3504' KB

PRODUCTION 30 BOPD PLUS
40% Wtr./LWR CHEST 5697
5748, GRAV 38.5

FIGURES INDICATE BOTTOM OF FORMATIONS

redbed & Gypsum	850
shale, Gypsum	1100
Gypsum, sand, shale	1254
shale	1475
shale & shells	1596
Anhydrite & shale	2320
shale	2820
shale, lime	2970
lime	3095
lime, shale	3545
lime	3471
lime & shale	3755
lime	3835
lime, shale	4129
lime	4715
lime w/shale	4800
lime & shale	5444
shale, sand	5500
lime, shale	5695
shale, sand	5712
sand, shale	5735
shale, lime, sand	5792
sand	5816
lime	5829
lime, sand	5860
Total Depth	

Topeka	3308
Heebner	3764
Toronto	3780
Lansing	3960
Marmaton	4242
Morrow	5282
Morrow Sand	5412
LWR Morrow	5468
Chester	5830
S-2	5584
S-3	5676
Keyes	5808

DST #1 3370'-3471'
IFP-40 FFP 228 FCIP 510 FHMP 1701-1567
Temp 99 Rec 476' gas Cut Mud w/aspects of Oil.

DST # 3 5468-5500
IHVD 2731-IF-647 FF 863-FSI 1530
FIHVD 2701 Rec Disolate Cut Mud.

TOPS: SCOUT