

WELL LOG BUREAU--KANSAS GEOLOGICAL SOCIETY

508 East Murdock,

Wichita, Kansas

35 - 31 - 3 E

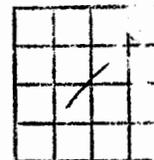
Company- CITIES SERVICE PETROLEUM CO.
Farm- Waite "B" No.1

SEC. 35 T. 31 R. 3E
SW NE NE
960' S & 990' W of NE Corner

Depth. 3064'
5-11-61 Comp. 5-20-61

County Cowley KANSAS

Treated.
Driller White & Ellis Drlg.
9-30-61



CASING:

5/8" 332' cem w/210 sx.

Elevation. 1186' KB

Production. Dry

Figures indicate Bottom of Formations.

lime	332
red rock	340
shale & lime strks	490
red rock	497
shale & lime strks	1407
lime	1460
lime & shale strks	1642
sand & shale	1658
shale & shells	1733
shale w/lime strks	2035
sand	2138
shale	2464
sand	2466
Core #1	2516
lime	2686
shale	2768
lime	2888
shale	2963
sand & shale	2981
shale	3028
lime	3064 RTD
Total Depth	

Ft. Scott	2810
Base	2874 NSO
Bartlesville Sand	2963
Base	2976 NSO
Mississippi Chert	3032 NSO
Mississippi Lime	3043
Total Miss. Pen.	32' NSO

DST #1 2472-2516' (44' anchor) ISI 30 min.
Op 1 hr, FSI 1 hr. Rec. 240' drlg. mud,
vy. sl. oil cut. IBHP 835#, IF 18#, FF 100#.
FBHP 760#, IHH 1250#, FHH 1250#.

Steel Line Measurement: Straight Hole Survey
2440 = 2440 2440' O.K.

Ran Schlumberger Induction & Sonic Logs
w/Caliper Log.

Sold to Pawnee Petr. Co. for SWD.

Core #1 2466-2516' (50') (Rec. 50')

2466-2470	shale
2473½	lime
2482½	sand
2485	lime
2493	shale
2503	shy. sand
2508	sand
2516	lime

TOPS:

Howard	1208
Base	1272 NSO
Topeka	1350
Base	1390 NSO
Deer Creek	1407
Base	1442 NSO
Lecompton	1498
Base	1576 NSO
Elgin Sand	1641
Base	1664 NSO
Oread Ls.	1733

Heebner Sh.	1743-50'
Base Oread	1800 NSO
Stalnaker	2035
Base	2144 NSO
Layton Ls.	2462
Layton Sd. Zone "A"	2473
Base	2482 FSO
Layton Sd. Zone "B"	2492
Base	2508 FSO
Kansas City	2508
Base	2686 NSO
Pawnee	2761
Base	2775 NSO