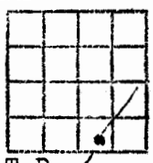
WELL LOG BUREAU—KANSAS GEOLOGICAL SOCIETY
503 East Murdock, Wichita, Kansas

Company- CITIES SERVICE OIL CO.
Farm- Teter Unit No. 26-W
Green

SEC. 10 T. 23 R. 9 E
SE SW SE
2310' S, 915'E of Center

Total Depth. 2395 PB 2394
Comm. 5-16-52 Comp. 6-13-52
Shot or Treated.
Contractor. B & R Drlg Inc. & G & K Drilling Co.
Issued. 11-15-52

County Greenwood
KANSAS



Elevation. 1432 R.T.B.

Production. Water Input Well

CASING:
8 5/8" 68' cem w/ 35 sx
4 1/2" 2329' cem w/100 sx

Figures Indicate Bottom of Formations.

shale, shells	56
lime	71
shale, shells	705
lime, sand	875
lime, shale	1562
lime	1590
lime, shale	1850
lime	1904
shale	1936
lime, shale	2285
shale, sand	2395 RTD
Total Depth PB 2394	

Tops:

Douglas Ss.	1336
Base	1450
Lansing Ls	1450
Base	1563
Kansas City Ls	1697
Base	1903
Bartlesville Ss.	2328
Base Bart.	2389

Note: All measurements taken from R.T.B.

Shows:
1336 N.S.O.
1450 N.S.O.
1697 N.S.O.
2328-46 F.S.O.
2346-48.5 N.S.O.
2348.5-49 F.S.O.
2349-53 N.S.O.
2353-59 F.S.O.
2359-67 N.S.O.
2367-71.5 S.O.
2371.5-73 N.S.O.
2373-89 F.S.O.
2389-95 (shale) N.S.O.
Best Pay sand 2340-89

Cored from 2331-2395

Steel Line Measurement:
501= 501
1200=1202
1790=1700
2247=2248
2332=2331

Cable tools drld.
cement plug & CO to RTD
PB w.rock to 2394
Shot w/70 qts from 2344-2394
Cleaned out after shot to 2394
F.U. 200' (175' oil,25' wtr)

Completed for water input well