

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

25-11-8E

Company- CITIES SERVICE OIL COMPANY
Farm- Yaeger No. 9

SEC. 25 T. 11 R. 8E
330' N. 2: 1020' W. of
SE Corner (SW SE SE)

Total Depth. 1686'

Comm. 9-10-59

Comp. 9-25-59

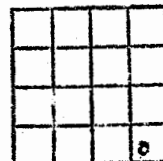
Shot or Treated.

Contractor. White & Ellis Drlg. Co., Inc.

Issued. 3-19-60

County Riley

KANSAS



CASING:

8 5/8" 216' cem. w/125 sx.
5 1/2" 1684' cem. w/125 sx.

Elevation. 1518 DF

Production. 93 BOPD - 7 B.W.

Figures indicate Bottom of Formations.

lime	20	Top Pawnee	1506
shale	25	Base	1521
lime	35		
shale	70	Top Ft. Scott	1528
lime	75	Base	1560
shale	90		
lime	95	Top Pennsylvania Conglomerate	
shale	125		1589
lime	150		
shale	180	Top Hunton Sand	1611
lime	195		
shale	210	DST #1 1614-1628' ISIT 30 min.	
lime	216	Open 1 hr.	
shale & lime strks.	762		
lime	870	DST #2 1635-1658' (25' anchor)	
shale & lime strks.	900		
shale w/lime	960	DST #3 1658-1686' ISIT 30 min.	
lime	1007	Open 1 hr.	
shale	1150		
lime	1230	Ran Schlumberger Logs.	
shale & lime strks.	1251		
lime	1353	Core #1 1590-1610' (20') (Rec. 20')	
lime, hard	1430		
shale & shells	1436	Core #2 1610-1627' (17') (Rec. 15')	
lime	1453		
shale	1468	Core #3 1628-1648' (20') (Rec. 20')	
lime	1488		
shale & shells	1495	Core #4 1648-1658' (10') (Rec. 10')	
lime & shale	1590		
Core #1	1610	Core #5 1658-1673' (15') (Rec. 15')	
Core #2	1627		
lime	1628	Core #6 1673-1686' (13') (Rec. 13')	
Core #3	1648		
Core #4	1658		
Core #5	1673		
Core #6	1686		
Total Depth			

TOPS:

Top Topeka Limestone 697
Base 720

Top Deer Creek Limestone 761
Base 779

Top Lecompton 827
Base 870

Top Oread Limestone 958
Top Heebner Shale 992
Base Heebner Shale 999

Top Douglas Sand 1069

Top Lansing Limestone 1150
Base 1229

Top Kansas City Limestone 1250
Base 1488