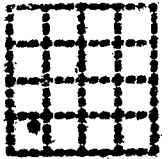


WOODSON PIPE LINE & PROD.CO.  
Rhea No. 17.

SEC. 13 T.24 R. 13E  
NE SW SW

Total Depth. 1654'  
Comm. 10-10-40 Comp. 10-26-40  
Shot or Treated.  
Contractor. Guy D. Harper  
Issued. 12-28-40

County. Woodson



CASING:

15" 4½'  
12½" 221' P  
10" 748' P  
8" 1188' P  
6 5/8" 1621' Corr.

Elevation.

Production. Est. 10 B.

Figures Indicate Bottom of Formations.

soil	2	lime Miss.	1645
clay	8	lime Miss.lgt sft,	
sand rock	28	show oil	1647
shale	47	lime hrd	1649
lime	58	oil sand,free oil -	
shale	85	show of gas	1650
lime	90	oil sand chat	1652
shale	95	lime Miss white	1654
lime	105	Total Depth.	
shale	109		
red rock	113		
shale	125	Shows for Bbl. an hr natural	
lime(sh gas 160-65)	145	shot w/60 Qts. N.G. from 1639	
shale 8BWPH 175-220)	175	to 1652	
sand wtr	215		
sand	221		
shale	295		
lime	315		
shale	480		
lime	525		
shale(1BWPH 540-45)	530		
lime	680		
shale(HFW 700-20)	690		
lime hrd	700		
lime wh chalky	720		
lime	762		
shale	768		
lime	771		
shale	773		
red rock	782		
shale(1BWPH 800-05)	798		
lime	895		
shale	900		
lime	912		
shale	917		
lime	949		
shale	1110		
lime	1124		
shale	1134		
sand	1160		
shale	1180		
lime	1205		
shale	1210		
lime	1220		
shale	1229		
lime	1260		
shale	1265		
lime	1270		
hole caving 1535 &	1570		
shale	1616		
lime sdy	1621		
1621 equals 1618 SIM			
lime wh hrd Miss.	1621		
lime sdy-green			
piece	1624		
lime sdy dk	1628½		
lime hrd lgt	1641		