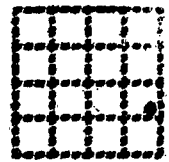


HENDERSON OIL CO.
Wilson No. 16-ASEC. 7 T.25 R.5E
SE NE SETotal Depth. 2451 $\frac{1}{2}$ '
Comm. 9-23-39 Comp. 10-19-39
Shot or Treated.
Contractor. Henderson Oil Co.
Issued. 7-27-40

County. Butler



CASING:

12 $\frac{1}{2}$ " 255' 11" P 65/8" 2134' 6"
10 " 764' P 53/16" 2414'
8 $\frac{1}{4}$ " 1720' 4" P

Elevation.

Production. 18 Bbls. Natural

Figures Indicate Bottom of Formations.

soil	1	lime wh hd	1085
clay, yellow, soil	18	shale dk sft	1110
lime wh hd	20	lime wh hd	1150
mud yellow sft	35	slate dk sft	1158
lime wh hd	37	lime brown hd	1192
mud yellow sft	50	gas 1175 $\frac{1}{2}$ BWPH 1185-90	
lime brown hd (6BWPH 50-	60	shale dk sft	1200
slate blue sft 60)	66	lime wh hd	1245
lime wh hd (4BWPH 100-	125	shale dk sft	1255
slate blue sft 105)	160	lime wh hd	1270
red rock sft	166	shale dk sft	1280
lime wh hd	220	lime brkn hd brown	1295
red rock sft	230	lime wh hd (1BW 1295)	1365
slate dk	250	shale dk sft	1395
lime wh hd	252	lime wh hd	1460
slate dk sft	255	shale dk sft	1465
slate & lime shells	370	lime wh hd	1500
lime dk hd	397	slate dk sft	1515
slate dk sft	425	lime brkn brown sft	1530
lime dk hd	431	slate dk sft	1550
slate blue sft	442	shale sdy sft	1575
lime wh hd	447	shale gy sft	1590
slate blue (1BWPH 458)	452	shale sdy	1640
lime wh hd	470	sh oil 1750 $\frac{1}{2}$ BW 1755	
slate wh sft	480	lime wh hd	1660
lime wh hd	510	slate wh sft	1710
shale dk sft	520	lime wh hd	1728
lime wh hd	525	lime brown hd	1843
shale dk sft	530	shale wh sft	1848
lime dk hd	550	lime wh hrd	1860
slate dk sft	575	shale lgt sft	1985
lime lgt hd (sh oil 585-	580	lime wh hd	2015
shale dk sft 590)	585	chat wh sft	2025
slate blue sft	610	lime wh hd (sh oil 2020)	2075
lime wh hd	625	shale gy sft	2082
slate lgt sft	655	3 BW 2040-45	
lime lgt hd	660	lime wh hd	2124
shale lgt sft	700	shale sdy	2126
sand brown sft	713	lime wh hrd	2136
sh oil 700-13		shale lgt sft	2248
slate dk sft	764	lime wh hrd	2260
lime wh hd	765	shale lgt sft	2285
shale dk sft	772	lime wh hrd	2300
lime brown hd	780	shale lgt sft	2357
shale gy sft	805	lime wh hrd	2361
slate dk sft	833	shale lgt sft	2411
lime dk hd	848	sm sh oil 2425-29	
slate dk sft	860	chat gy sft	2414
lime wh hd	895	lime wh hd	2441
slate gy sft	905	lime (oil pay 2441-50)	2451 $\frac{1}{2}$
lime wh hd	910	Total Depth.	
shale dk sft	950		
lime wh hd	955		
shale dk sft	960		
sdv shale gy sft (sh oil)	970		
shale dk sft	1000		
lime brown sft	1020		
slate dk sft	1035		
shale sdy brown	1045		
shale dk sft	1080		