

Location SE NW NW

Sec. 27 T. 23 R. 11E

Casing Record

County- Greenwood

10"
20" 8 1/4" 1604
15 1/2" 65/8" 1865
12 1/2" 53/16"

Farm- Ellis No. 4
Company- Dixie & Amerada
Contr.- M.C. Keller
Comm.- 11-7-29 Comp.- 12-8-29

Total Depth 1930 Shot Quarts Between
Correspondence Regarding This Well Should Be Referred to



Elevation

Figures Indicate Bottom of Formations;

Initial Production 75 bbls.

Date Issued. 1-25-30

Formation	Depth	Formation	Depth
soil yellow	10	slate drk	1570
lime	20	lime wh	1575
shale	45	slate drk	1604
lime wh	50	lime wh	1610
shale	65	slate drk	1620
lime	70	lime wh	1650
shale blk	125	shale lgt	1720
shale	140	shale drk	1730
lime	150	lime drk shells	1745
slate	215	slate drk	1810
lime wh	260	slate drk	1825
slate	290	shale lgt	1830
sand water	300	slate drk	1855
lime	315	sdv shale	1860
slate	325	sdv shale	1865
red rock	335	sdv shale	1884
lime wh	340	sand gray	1885
shale blk	355	sand (shale laminated)	1886
lime wh	360	sand gray	1887
slate drk	365	sdv shale blk	1888
shale lgt	380	sdv gray oil	1892
lime wh	385	sdv shale gray & blk	1893
lime wh	395	sand shale blk	1894
shale wh	405	sand gray, more oil	1901
lime wh	415	sand gray, pure	1909
slate drk	440	sdv shale blk	1910
lime wh	445	sand clean gray oil	1915
slate drk	455	sand clean gray oil	1926
lime wh	465	sand & blk shale (carb)	1927
lime wh	480	sand streaked shale	1929
shale blk	490	slate & shale blk	1930
lime wh	500		
slate drk	530	Total Depth	1930
lime lgt	535		
shale blk	555		
lime brown	570		
lime wh	580		
slate drk	590		
lime wh	610		
shale lgt	615		
shale lgt	700		
shale lgt	785		
lime	790		
sand water lgt	850		
slate drk	860		
sdv shale	875		
lime wh	900		
sdv lime	920		
lime	950		
shale	955		
lime wh	1015		
lime wh	1055		
slate	1085		
shale lgt	1170		
shale lgt	1180		
lime wh	1270		
lime lgt	1290		
slate drk	1300		
lime wh	1345		
shale lgt	1470		
lime wh	1475		
shale wh	1490		
lime wh	1505		
shale lgt	1520		