70248

Central District, Doddridge County, W. Va.

By.....

J. E. Trainer, Contractor.

Elevation....

Drilling commenced May 29, 1916; completed July 18, 1916, Deepened 2-2-18.

10" casing, 410' (65' pulled); 82", 1029' (300' pulled); 62", 1523'

(pulled); 50, 1791 (pulled); 2, tubing, 1845 (pulled).

6% pulled when well was drilled; other amounts when abandoned.

Made 95/10 Water through 5% opening. Had trouble with water and 6% casing 2-2-18. Shet with 10 cts. Bettem of shet, 1851 ft. Gize of shell, 3%x6'.

Increased gas to 6/10 water in 56% casing, = 725,000 cu. ft. per 24 hr: Shet second time same day with 20 cts.; top of shet, 1845'; bettem of shet, 1851'; size of shell, 44% x 7'; bridged the hole. Cleaned

aut well. Oil at 1845-1851. Average production for 12 days, 15 bbls. Oct. 18, 1919. Shot with 30 qts. Bottom of shot, 1851.

Plugged Oct. 29, 1923. Filled up with red clay to 1811 ft. and drove plug. Filled 3 ft. more and drove second plug and pulled casing. Abandoned Nov. 2, 1923.

Record in Eastern Petrolumm Co. Well Record book of Clifton Oil & Gas Co.

	Cop.	Bottom.
Conductor		- 13
(1 bailer water at 120°)		
Native coal	182	- 183
Hurry-up Sand	368	- 405
Fittsburgh Coal blossom	490	
Little Dunkard Sand	935	- 945
Big Dunkard Sand	1025	- 1065
Gas Sand	1185	- 1210
First Salt Sand (15 bailers water at 1495')		
(hole full water at 1512')	1410-	1523
Second Salt Sand	1555	- 1585
3rd Salt Sand	1768	- 1811
Maxton Sand (gas, 1825-1830'; had enough		
to move out)(gas, 1840-1845') (e11,	7000	-
1845-1851')	1820	
Total depth		1845
Total depth (drilled deeper 2-2-18)		1861