

Clay District, Ritchie County, W. Va. ^{140-A}
 By J. D. Foley and W. J. Droppleman, West Union, W. Va.
 On 62 acres, on North Fork of Hughes River; surface and
 mineral rights owned by L. B. Collins Heirs, R. F. D.,
 Pennsboro, W. Va.

Drilled in 1917.

Elevation, 898' B.

18' conductor; 8½" casing, 877'; 6-5/8", 1737'; 10", 436'.

6" packer, set at 1737'.

No coal was encountered. No liner used.

Abandonment reported to Dept. of Mines August 11, 1934.

Well was drilled by Pittsburgh & W. Va. Gas Co., Pittsburgh, Pa.,
 who furnished us with the following record:

Gas is now exhausted to the extent that it is unprofitable to save.
 1 bailer salt water at 1335'.

Well was not shot.

Gas well.

	Top.	Bottom.	Thickness.
Little Dunkard Sand	842	- 878	36
Big Dunkard Sand	935	- 960	25
1st Salt Sand	1097	- 1128	31
2nd Salt Sand	1230	- 1405	175
Maxton Sand	1620	- 1637	17
Little Lime	1677	- 1685	8
Big Lime (show of gas, 1780')	1690	- 1797	107
Big Injun Sand	1797	- 1863	66
Squaw Sand (gas, 32/10 Water in 2" pipe, at 1888-1894')	1880	- 1895	15
Total depth			1921

Clay District, Hitchie County, W. Va. 140A
 By J. D. Foley and W. J. Droppleman, West Union, W. Va.
 On 62 acres, on North Fork of Hughes River; surface and
 mineral rights owned by L. B. Collins Heirs, R. F. D.,
 Pennsboro, W. Va.

Drilled in 1917.

Elevation, 898' B.

18" conductor; 8 1/2" casing, 877'; 6-5/8", 1737'; 10", 436'.

6" packer, set at 1737'.

No coal was encountered. No liner used.

Abandonment reported to Dept. of Mines August 11, 1934.

Well was drilled by Pittsburgh & W. Va. Gas Co., Pittsburgh, Pa.,
 who furnished us with the following record:

Gas is now exhausted to the extent that it is unprofitable to save.

1 barrel salt water at 1335'.

Well was not shot.

Gas well.

	Top.	Bottom.	Thickness.
Little Dunkard Sand	842	- 878	36
Big Dunkard Sand	935	- 960	25
1st Salt Sand	1097	- 1128	31
2nd Salt Sand	1230	- 1405	175
Waxton Sand	1620	- 1637	17
Little Lime	1677	- 1685	8
Big Lime (show of gas, 1780')	1690	- 1797	107
Big Injan Sand	1797	- 1863	66
Squaw Sand (gas, 32/10 water in 2" pipe, at 1858-1894')	1880	- 1895	15
Total depth			1921