

LATITUDE 39° 45' 00"

80° 07' 30"

LONGITUDE

75'

7.5 OGIS topo location

7.5' loc	<u>2.205</u>	15' loc	<u>2.205</u>
	<u>D. 666W</u>	(calc.)	<u>2.88(2)</u>

Company _____

Farm _____

Quad Blacksville NC

County Monrovia

District Clay

WELL LOCATION MAP

File No. 066-70098

70098

Clay District, Monongalia County, W. Va.

Oil well. 5-bbl. well.

Completed, 1897.

Elevation, 925'.

Authority, W. Va. Geol. Survey, Vol. I, p. 236.

Blacksville Quadrangle.

This well is located a few hundred feet east of Brown well on southern bank of Dunkard Creek.

	Thickness.	Depth.
Waynesburg Coal at	195	195
Sewickley Coal at	154	454
Pittsburgh Coal at	535	535
Unrecorded	150 -	685
Sand, Morgantown	95 -	780
Blue and red cave	90 -	870
Shells	15 -	885
Sand	30 -	915
Slate and shells	95 -	1010
Sand, Dunkard	40 -	1050
Slate	60 -	1110
Coal, Upper Freeport	2 -	1112
Slate	93 -	1205
Coal, Upper Kittanning	2 -	1207
Slate and shells	73 -	1280
Gas Sand, Freeport	40 -	1320
Slate	7	1327
Sand	43 -	1370
Slate	6 -	1376
Salt Sand, (Pottsville, No. XII)	169 -	1545
Slate and shells	55 -	1600
Red rock	65 -	1665
Slate and shells	40 -	1705
Red rock	12 -	1717
Mountain Limestone (Big Lime)	38 -	1755
Big Injun Sand	173 -	1928
(gas, first pay, 1882'; oil and water, 2nd pay, 1903'; water, 3rd pay, 1915')		
Slate	57 -	1985
Sand, Squaw	55 -	2040
Slate and shells	28 -	2068
Sand, (little gas)	307 -	2375
Slate and shells pebbles	65 -	2440
Sand, top of Gantz	5 -	2445
Slate and shells	15 -	2460
Sand	20 -	2480
Slate	25 -	2505
Sand	15 -	2520
Slate	25 -	2545
Sand (bottom of 50-Ft.)	5 -	2550
Red rock	5 -	2555
Sand	3 -	2558
Red rock	12 -	2570
Sand	70 -	2640
Slate and pebbles	20 -	2660
Red rock	35 -	2695

(OVER)

LEE R. SHRIVER NO. 1 WELL (Continued).

	Thickness.	Depth.
Sand, (Campbells Run)	25	- 2720
Unrecorded	40	- 2760
Gordon Sand (Whetstone Run Sand)	8	- 2768
Slate and shells	22	- 2790
Fourth Sand (Flat Run Sand)	15	- 2805
Slate and shells	35	- 2840
Fifth Sand, McDonald	15	- 2855
Slate	(47?)	57 - 2902
Unrecorded	(31?)	41 - 2943
Sixth Sand, Elizabeth, Bayard, etc.	6	- 2949
Slate, to bottom	11 $\frac{1}{2}$	- 2960 $\frac{1}{2}$