

LATITUDE

39 42 30

0615  
75' loc

02 47 30

LONGITUDE

7'5 OGIS topo location

7.5' loc	<u>0.50S</u>	15' loc	<u>3.38S</u>
	<u>0.49W</u>	(calc.)	<u>2.71W</u>

Company \_\_\_\_\_

Farm \_\_\_\_\_

Quad Newmarketville + 15' NE

County \_\_\_\_\_

District Proctor

WELL LOCATION MAP

File No. Wet. 81

Proctor District, Wetzel County, W. Va.  
By The Wiser Oil Co., Sistersville, W. Va.  
On 60.8 acres, on waters of Proctor Creek; surface and minerals  
owned by Mrs. Sample E. Arrick, Proctor, W. Va.  
File No. 2382.  
Drilled under permit Wet-81, issued May 29, 1934.  
Elevation, 1269.82' L.  
10" casing, 224'; 8 1/4", 1380'; 6 1/2", 1646'; 3" tubing, 1919'.  
Parmae rubber packer, 3 x 6 1/2 x 16, set at 1866'.  
Coal was encountered at 778-780 (Mapletown-Sewickley) and 864-866'  
(Pittsburgh).  
Completion reported to Dept. of Mines Aug. 7, 1934.  
Well was not shot. Salt water at 1595'.  
Gas well. Record to RCT from Mrs. Griffith Sept. 2, 1938.

	Top.	Bottom.	Thickness.
Shale, sand, medium (10" casing, 224')	0	500	500
Sand, medium	500	550	50
Shale, shells, medium	550	655	105
Line, hard	655	778	123
Mapletown (Sewickley) Coal, soft	778	780	2
Shale and shells, medium	780	864	84
Pittsburgh Coal, soft	864	866	2
Sand, medium	866	896	30
Line shells, hard	896	960	64
1st red rock, soft	960	1060	100
Shale, soft	1060	1155	95
Red rock, soft	1155	1195	40
Line and shale, medium	1195	1230	35
Red rock, soft	1230	1260	30
Shale and shells, medium	1260	1290	30
Shale, black, medium	1290	1335	45
Shale, white, medium	1335	1365	30
Pink rock, soft (4 1/2" casing, 1365')	1365	1370	5
Shale and shells, medium (8 1/4" casing, 1380')	1370	1395	25
Dunkard-Cow Run Sand, gray, medium	1395	1500	105
Shale, black, medium	1500	1510	10
Shale and shells, medium	1510	1585	75
1st Salt Sand, white, medium (water, 1595')	1585	1645	60
Shale, black, medium (6 1/2" casing, 1646')	1645	1715	70
Shale and shells, medium	1715	1780	65
2nd Salt Sand, white, medium	1780	1870	90
Shale, black, medium	1870	1893	23
salt Marton Sand, gray, medium (gas, 1893-9)	1893	1917	24
Shale, medium	1917	1919	2
Total depth		1919	