

LATITUDE

39 40

0 → 0635  
75' 10"  
0.195  
1.54W

80 3730

LONGITUDE

7.5 OGIS topo location

7.5' loc \_\_\_\_\_ 15' loc 0.195  
\_\_\_\_\_ (calc.) 3.76W

Company \_\_\_\_\_

Farm \_\_\_\_\_

Quad Wileyville Littleton C

County \_\_\_\_\_

District Proctor

WELL LOCATION MAP

File No. Wet. 43

Proctor District, Wetzel County, W. Va.  
By Moore Oil Co. (Wade & Carney), New Martinsville, W. Va. (J.D. Wade).  
On 130 acres, on Little Fishing Creek.  
Surface owned by Lee L. Lemasters et al., West, W. Va., and minerals  
by Robert L. Hoskinson, Waynesburg, Pa.  
Drilled under permit Wet-43, issued Nov. 13, 1930.  
Elevation, 1078' L.  
13" conductor, 16'; 10" casing, 226'; 8", 1424'; 6", 2104'.  
No packer of any size. No liners used.  
Coal was encountered at 943-950'.  
Well completed Feb. 12, 1931.  
Record filed with Dept. of Mines March 17, 1931 (not dated).  
Well was shot at 2960-2970'. No water. Oil and gas well.  
Record to RCT from Mrs. Griffith Aug. 30, 1938.

*Little  
Fishing  
Creek*

	Top.	Bottom.	Thickness.
Sand, gray, hard	16	75	59
Shale, brown, solid	75	175	100
Red rock, so id.	175	200	25
Lime, white, hard	200	300	100
Red rock, solid	300	340	40
Blue mud, <del>mud</del> and shale, soft	340	490	150
Shale, brown, solid	490	640	150
Lime, white, hard	640	740	100
Red rock, solid	740	770	30
Lime, white, hard	770	943	173
Coal, black, soft <i>Plg.</i>	943	950	7
Lime, white, hard	950	1130	180
Red rock and shells, medium	1130	1278	148
Sand, medium, gray	1278	1318	40
Red rock, soft	1318	1424	106
Sand, gray, hard, Big Dunkard	1424	1439	15
Shale, black, very soft	1439	1500	61
Lime and shell, white, hard	1500	1530	30
Sand, gray, Gas Sand, medium	1530	1590	60
Shale, black, soft	1590	1615	25
Sand, gray, Salt Sand, hard <i>2nd CR</i>	1615	1635	20
Shale, brown, soft	1635	1690	55
Sand, gray, hard, Salt Sand	1690	1705	15
Lime, white, lime and shell, hard	1705	1765	60
Sand, gray, bastard sand, medium (little water) <i>Salt Sand</i>	1765	2045	280
Lime, white, hard, Little Lime	2045	2050	5
Pencil Cave, black, soft	2050	2055	5
Lime, white, hard, Big Lime	2055	2114	59
Big Injun Sand, gray, hard	2114	2367	253
Slate, black, broken-up, soft	2367	2377	10
Lime, gray, shelly, medium	2377	2500	123
Sand, gray, Berea Grit, hard	2500	2535	35
Shale and lime shells, gray, broken-up, soft	2535	2700	165
Sand, gray, Thirty-foot, hard <i>Berea</i>	2700	2745	45
Shale, brown, broken, medium	2745	2958	213
Sand, gray, mixed, medium, stray (oil and gas)	2958	2970	12
Slate, white, soft	2970	2975	5
Total depth		2975	