

LATITUDE 39° 35' 00"

79° 57' 30"

LONGITUDE

75'  
+

7'5 OGIS topo location

7.5' loc	<u>0.99S</u>	15' loc	<u>0.99S</u>
	<u>1.81W</u>	(calc.)	<u>4.03W</u>

Company \_\_\_\_\_

Farm \_\_\_\_\_

Quad Morgantown South (SW)

County Monongahela

District Clinton

WELL LOCATION MAP

File No. 061-70024

Clinton District, Monongalia County, W. V.

By Pittsburgh &amp; W. Va. Gas Co.

Along ridge road west of Booths Creek, 1.5 mi. S. W. of Uffington.

Completed, August 21, 1926, and abandoned same date. Dry hole.

Elevation, 1353' L.

Starts 120' below Pittsburgh Coal.

70024

	Top.	Bottom.
Surface drift (soft material)	16	41
Red rock and shells	41	225
Sand, Little Dunkard (Buffalo)	325	398
Slate and broken sand	398	598
Cave	595	597
Lime, gritty	597	632
Gas Sand (East Lynn)	632	666
Coal, Lower Kittanning (some gas)	666	669
Sand, Second Cow Run (Homewood)	669	750
Slate	750	760
Salt Sand (Upper Connoquenessing), very hard	760	945
Slate, black, soft	945	955
Lime, white, hard	955	980
Red rock	980	1030
Lime, white	1030	1070
Sand, Maxton	1070	1195
Red rock, soft	1195	1205
Lime, white, hard	1205	1225
Red rock	1225	1232
Little Lime, white, hard	1232	1262
Pencil Cave	1262	1270
Big Lime, hard	1270	1290
Sand, Big Injun, yellow (gas shows, 1375', 1395', and 1399')	1290	1450
Red rock, soft	1450	1463
Slate and shells, white, soft and hard	1463	1535
Sand, Squaw, yellow, hard	1535	1630
Slate and shells, white, soft and hard	1630	1860
Sand, Berea, dark, hard	1860	1890
Slate and shells, white, soft and hard	1890	1940
Sand, Gantz, yellow, very hard	1940	1980
Slate and shells, white, soft and hard	1980	2060
Red rock, soft	2060	2070
Sand, Fifty-foot, yellow, very hard	2070	2085
Red rock, soft	2085	2120
Sand, Thirty-foot, yellow, hard	2120	2135
Red rock and shells, soft and hard	2135	2170
Sand, Gordon Stray, yellow, hard	2170	2185
Red rock, soft	2185	2235
Sand, Gordon, yellow, hard	2235	2247
Red rock and shells, soft and hard	2247	2290
Sand, Fourth, yellow, very hard	2290	2317
Slate and shells, white, soft and hard	2317	2365
Sand, Fifth, white, hard	2365	2400
Red rock and shells, soft and hard	2400	2430
Sand, Bayard, white, very hard	2430	2450
Red rock, soft	2450	2460
Slate and shells, white, soft and hard	2460	2610

(OVER)

ROSCOE BAKIN NO. 1 (5360) WELL. (Continued).

	Top.	Bottom.
Slate and shells, white, soft and hard	2610	- 2650
Lime, white, hard	2650	- 2680
Slate, white, soft	2680	- 2700
Slate and shells, white, soft and hard	2700	- 2740
Slate, dark, soft	2740	- 2790
Slate and shells, white, soft and hard	2790	- 2840
Slate, white, soft	2840	- 2855
Lime, white, hard	2855	- 2875
Slate and shells, dark	2875	- 2885
Lime, white	2885	- 2895
Slate and shells, white	2895	- 2955
Unrecorded	2955	- 2980
Sand, shells, and slate, dark, hard	2980	- 3000
Slate and shells, dark, hard	3000	- 3067
Sand, Speechley, dark-brown (hard on top, soft on bottom)	3067	- 3090
Total depth		3102

ROSCOE BAKIN NO. 1 (5360) WELL.

Clinton District, Monongalia County, W. Va.  
 By Pittsburgh & W. Va. Gas Co., Clarksburg, W. Va.  
 Map Loc. Morgantown S/W 3-1.

Located March 16, 1926; commenced drilling May 28, 1926; completed,  
 August 21, 1926.

Well was not shot.

Original rock pressure, 170 lbs. in 70 hrs.

Salt water at 840'.

Dry hole.

10" casing, 225'; 8 1/2" 1040'; 6 3/4" 1410' (all pulled).

Pressure test, 8-23-26, 6 3/4" opening; 60 min., 5 lbs.; R. P. 170# 70 hrs.

Record from W. C. McMasters Sept. 11, 1937.

	Top.	Bottom.
Clay	0 -	41
Red rock	41 -	225
Sand	345 -	398
Slate	398 -	595
Coal	595 -	597
Lime	597 -	632
Gas Sand	632 -	666
Coal	666 -	669
1st Salt Sand	669 -	750
Slate	750 -	760
2nd Salt Sand (hole full water, 840')	760 -	945
Slate	945 -	955
Lime	955 -	980
Red rock	980 -	1030
Lime	1030 -	1070
Sand	1070 -	1195
Red rock	1195 -	1205
Lime	1205 -	1225
Red rock	1225 -	1232
Lime	1232 -	1262
Pencil Cave	1262 -	1270
Big Lime	1270 -	1290
Big Injun Sand (show gas, 1375'; show gas, 1395-99', no test)	1290 -	1450
Red rock	1450 -	1463
Slate	1463 -	1535
Sand	1535 -	1630
Slate	1630 -	1860
Sand	1860 -	1890
Slate	1890 -	1940
Sand	1940 -	1980
Slate	1980 -	2060
Red rock	2060 -	2070
Sand	2070 -	2085
Red rock	2085 -	2120
Sand	2120 -	2135
Red rock	2135 -	2170
Sand	2170 -	2185
Red rock	2185 -	2235
Sand	2235 -	2247
Red rock	2247 -	2290
Sand	2290 -	2317
Slate	2317 -	2365
Sand	2365 -	2400

(OVER)