

LATITUDE

3940

8015

LONGITUDE

OGIS
75'10c

7'5 OGIS topo location

7.5' 10c 1.74S
0.06W

15' 10c 1.74S
(calc.) 0.06W

Company _____

Farm _____

Quad Wadestown Mannington EC

County _____

District Clay

WELL LOCATION MAP

File No. Mon 62

Clay District, Monongalia County, W. Va.

By Pittsburgh & W. Va. Gas Co., Clarksburg, W. Va.

On 180 acres (Map Ref., Mann. EE 4-4); surface and mineral rights
owned by Gilbert P. Moore, R. F. D. No. 2, Fairview, W. Va.

Drilled deeper under permit Mon-62, Issued Aug. 16, 1934.

Elevation, 1399' L.

Completion reported to Dept. of Mines Oct. 1, 1934, & Sept. 28, 1934.

Began drilling deeper September 12, 1934; completed, Sept. 15, 1934.

SEE NO. 186 O.P.-MONONGALIA for detailed record to 3430'.

Well given in that record as Gilbert T; Moore No. 5363.

Well was not shot.

Oil well; deeper drilling. (Began at 3430').

	Top.	Bottom.	Thickness.
Lime shell, gray, hard	3430	- 3434	4
Slate, blue, soft	3434	- 3437	3
Lime shell, gray, hard	3437	- 3450	13
Slate, dark, soft	3450	- 3453	3
Lime shell, dark, hard	3453	- 3456	3
Slate, dark, soft	3456	- 3460	4
Sand, dark, hard	3460	- 3464	4
Slate, dark, soft (SLM)	3464	- 3485	21
Sand shell, light, hard	3485	- 3487	2
Slate, dark, soft	3487	- 3489	2
Fifth Sand, dark, soft (oil, 3491-96')	3489		
Total depth			3509

Mon. 62-D

Clay District, Monongalia County, W. Va.
By Pittsburgh & W. Va. Gas Co., Clarksburg, W. Va.
On 180 acres (Map Ref., Mann. NE 4-4); surface and mineral rights
owned by Gilbert T. Moore, R. F. D. No. 2, Fairview, W. Va.
Well completed September 22, 1926.
~~Monongalia~~ Elevation, 1399' L.
13" conductor, 10'; 10" casing, 1098'; 8 1/2", 1950'; 6-5/8", 2324';
5-3/16", 2611'.
Mud Coal was encountered at 715-719, 982-988, and 1078-1086'.
Located 5-29-1926; began drg. 7-24-1926; comp. drg. 9-22-1926.
Monsieur Report to Dept. of Mines August 3, 1934.
Well was not shot. Completion (Deepening) Reptd. 10-1 & 9-25, 1934.
Salt water at 2035 and 2473'. Began deepening, 9-12 and compl. 9-15-34.
5-3/16" hole. Gas well. Oil well (on deepening).

	Top.	Bottom.	Thickness.
Bluff Sand, white, hard	645	- 708	63
Fairview (Waynesburg) Coal, black	715	- 719	4
Mapletown (Sewickley) Coal, black	982	- 988	6
Pittsburgh Coal, black	1078	- 1086	8
Little Darkard Sand, white	1400	- 1470	70
Big Darkard Sand, white	1540	- 1575	35
Sand, white	1605	- 1660	55
Gas Sand, white	1760	- 1820	60
1st Salt Sand, hard	1885	- 1905	20
2nd Salt Sand, hard (6 bailers water per hour at 2035')	1945	- 2090	145
Little Lime, white, hard	2288	- 2299	11
Pencil Cave, dark, soft	2299	- 2305	6
Big Lime, white, hard	2305	- 2360	55
Big Injun Sand, dark, close (gas, 2386'; gas, 2466'; hole full water, 2473')	2360	- 2555	195
Lime, dark, hard	2555	- 2680	125
Shale, blue	2680	- 2683	3
Lime shells	2683	- 2700	17
Lime	2700	- 2710	10
Lime, hard	2710	- 2730	20
Lime, open	2730	- 2750	20
Lime, hard	2750	- 2765	15
Lime shells	2765	- 2795	30
Lime, hard	2795	- 2810	15
Shale, soft	2810	- 2814	4
Lime, hard	2814	- 2855	41
Lime shells	2855	- 2870	15
Lime, hard and close	2870	- 2880	10
Gantz Sand, close	2880	- 2900	20
Shells, soft	2900	- 2930	30
Lime, hard	2930	- 2945	15
Slate, soft	2945	- 2960	15
Lime, open	2960	- 2970	10
50-Ft. Sand, hard and soft (gas, 2995- 3000')	2970	- 3020	50
30-Ft. Sand, hard and close	3020	- 3075	55
Slate, soft	3075	- 3080	5
Lime, open	3080	- 3090	10
Sand, hard (gas, 3130-3133')	3090	- 3133	43
Unrecorded	3133	- 3158	25

(OVER)

GILBERT F. MOORE NO. 5363 WELL (Continued).
 (GILBERT F. MOORE NO. 5363).

	Top.	Bottom.	Thickness.
Red rock, soft	3158	- 3165	7
Stray sand, close	3165	- 3183	18
Slate, open	3183	- 3205	22
Lime, hard	3205	- 3218	13
Slate, soft	3218	- 3221	3
Lime, hard and close	3221	- 3230	9
Slate, soft	3230	- 3237	7
Lime, hard	3237	- 3260	23
Red rock	3260	- 3285	25
Gordon Stray Sand	3285	- 3298	13
Lime and shells	3298	- 3310	12
Gordon Sand, hard	3310	- 3350	40
Unrecorded	3350	- 3362	12
Stray sand, hard (gas, 3365')	3362	- 3377	15
Unrecorded	3377	- 3392	15
4th Sand (gas, 3396')	3392	- 3416	24
Unrecorded, to bottom	3416	- 3430	14

NOTE: Intervals between formations down to Little Lime marked "unrecorded" on record filed with Dept. of Mines....MCT.

REOPENED (Sept. 12-15, 1934):
 (O.F. Record No. 189):

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Slate, blue, soft	3434	- 3437	3
Lime shell, gray, hard	3437	- 3450	13
Slate, dark, soft	3450	- 3453	3
Lime shell, dark, hard	3453	- 3456	3
Slate, dark, soft	3456	- 3460	4
Sand, dark, hard	3460	- 3464	4
Slate, dark, soft (SLM)	3464	- 3485	21
Sand shell, light, hard	3485	- 3487	2
Slate, dark, soft	3487	- 3489	2
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Total depth			3509