



70036

not in 1913 Co. Rep.

C-4

Well #4 - H. W. Walker #1 Farm  
Cabell County, West Va.  
Waters of Guyan River.

693

Producing Gas between 2917' and 2921'

<u>Formation</u>	<u>Top</u>	<u>Bottom</u>
Quick Sand	0	60
Slate	60	165
Lime	165	185
Red Rock	185	195
Slate	195	245
Sand	245	263
Red Rock	263	275
Slate	275	415
Sand	415	505
Slate	505	535
Sand	535	570
Slate	570	580
Sand	580	649
Coal	649	655
Sand	655	720
Slate	720	765
Sand	765	810
Slate	810	820
Sand	820	883
Slate	883	886
Sand	886	895
Slate & Shell	895	910
Sand	910	990
Slate & Shell	990	1020
Sand	1020	1125
Slate	1125	1160
Sand	1160	1214
Slate	1214	1236
Red Rock	1236	1241
Slate	1241	1285
Sand	1285	1302
Slate	1302	1304
Little Lime	1304	1380
Big Lime	1380	1550
Slate	1550	1553
Sand	1553	1733
Black Lime	1733	1744
Slate	1744	1850
Shell & Slate	1850	1870
Slate	1870	1960
Shell	1960	1970
Slate	1970	2040
Hard Shell	2040	2074
Slate	2074	2180
Brown Shale	2180	2195
Berea Sand	2195	2205
Slate	2205	2225
Pink Rock	2225	2228
Slate	2228	2237
Shell	2237	2243
Slate	2243	2298
Shell	2298	2336
Slate	2336	2515

2205  
693  
1512

WEST VIRGINIA GAS CORPORATION  
UNION BUILDING  
P. O. BOX 404  
CHARLESTON, WEST VIRGINIA

July 6, 1936.

Mr. R. C. Tucker,  
Assistant State Geologist,  
Morgantown, West Virginia.

Dear Mr. Tucker:

In reply to your letter of the 3rd asking for balance of log for our well No. C-4 on the H. W. Walker lease in McComas District, Cabell County, West Virginia, please find that log below from depth of 2515'.

2515 - 2525	Shell
2525 - 2562	Slate
2562 - 2572	Brown Shale
2572 - 2615	Slate
2615 - 2665	Brown Shale
2665 - 2774	Slate
2774 - 2778	Hard Shell
2778 - 2935	Slate
2935 - 2977	Brown Shale
2977 - 3040	Slate
3040 - 3082	Brown Shale
3082 - 3086	Shell
3086 - 3278	Brown Shale
3278 - 3298	Blue Slate
3298	Total Depth

Gas: 2917 - 2921

The gas pay is shown 2917' to 2921' and is marked "first pay", the inference being that they had additional gas below, but I have no information on that point.

With best regards,

Yours very truly,

*J. E. Dillingdale*

JEB:y

WVGC