

Latitude 37 45

Longitude 81 35

Loup Creek Colliery Co.

Oley Walker

J. K. Brown

Loup Creek Colliery

112 AC

Spruce Pine

N32°E - 440'

S56½°E - 490'

S76°E - 525'

S65°E - 331'

S70°E - 210'

W. J. Osburn
99.12

W. J. Osburn
75 AC

C. W. Murphy

Stone in Creek
N35°W - 342'

Proposed Location
N30°W - 210'

N67°E - 745'

1227

- New Location X
- Drill Deeper
- Abandonment

REVISED LOCATION

Company Godfrey L. Cabot Inc.
 Address 900 Union Bldg Charleston W. Va.
 Farm J. K. Brown
 Tract _____ Acres 167 Lease No. 5-125
 Well (Farm) No. 1 Serial No. 1251
 Elevation (Spirit Level) 1289.8
 Quadrangle Pinerville
 County Wyoming District Oceana
 Engineer Legan McDonald
 Engineer's Registration No. 610
 File No. _____ Drawing No. _____
 Date 7-8-47 Scale 1" = 1320'

STATE OF WEST VIRGINIA
 DEPARTMENT OF MINES
 OIL AND GAS DIVISION
 CHARLESTON

WELL LOCATION MAP
 FILE NO. Wyo-208-B

- + Denotes location of well on United States Topographic Maps, scale 1 to 62,500, latitude and longitude lines being represented by border lines as shown.
- Denotes one inch spaces on border line of original tracing.

2345
135W

WEST VIRGINIA DEPARTMENT OF MINES
OIL & GAS DIVISION
W E L L R E C O R D

Permit No.	Wyo 208				
Pineville Quad					Gas Well
Company	Godfrey L. Cabot, Inc.				CASING & TUBING
Address	Charleston, W. Va.	16	16	16	
Farm	J.K. Brown Acres	13	114	114	
Location		10	250	260	Shoe
Well No.	1 serial 1251 Elev. 1290	8	1260	1260	Packer
District	Oceana Wyoming County	7	2347	235	Shoe
Commenced	July 29, 1947				
Completed	Jan. 2, 1948				
Date acidized	Jan. 29, 1948	Depth 2073 to 2093 with 20			
Water	B.A. 49 MCF 2 hrs. A.A. 49 MCF				
	40 H.F.; 135 H.F.; 362 12ft. level;				

Soil	0	10	Big Lime	2300	2622
Sand	10	114	Injun	2622	2706
Slate	114	135	Lime Shell	2706	2827
Sand	135	174	Slate & Shell	2827	3186
Slate & Shell	174	198	Brown Shale	3186	3200
Lime	198	235	Berea Grit	3200	3226
Slate & Shell	235	305	Slate	3250	3276
Sand	305	402			
Lime	402	425	Gas 450 small show		
Sand	425	516	Gas 907 small shoe		
Lime	516	529	Gas 2076 56 MCF		
Sand	529	553	Gas 2337 33 MCF		
Slate	663	665	Gas 2549-2535 15 MCF		
Sand	665	700			
Slate	700	779			
Sand	779	835	Hole filled back as follows:		
Lime	835	885	Filled with clay 3076-3200		
Sand	885	925	Bridge 2682-2622		
Lime	925	979	Acidized Big Lime. Before acid		
Sand	979	1119	21 MCF. 2 hrs. A. Acid 33 MCF. After		
Lime	1119	1124	pulling tubing and bailing hole, tested		
Sand	1124	1185	15 MCF. Shot 7" casing off at 2112. Hole		
Slate	1185	1189	bridged and was unable to clean out		
Lime	1139	1205	through 7" Csg. Drove lead plug at 2105.		
Sand	1205	1258	Ran cement plug 2105-2095.		
Lime	1258	1268			
Slate & Shell	1268	1292			
Lime	1292	1318			
Sand	1318	1348			
Slate	1348	1360	Maxon 2062 to 2100 Init. Prod. 56 MCF		
Lime	1360	1377	Big Lime 2300 to 2622 Init. Prod. 33 MCF		
Sand	1377	1453			
Lime	1453	1493			
Red Rock	1493	1502			
Lime	1502	1527			
Sand	1527	1572			
Red Rock	1572	1677			
Lime	1677	1736			
Raven cliff	1736	1786			
Lime	1786	1811			
Slate & Shell	1811	1833			
Lime	1833	1843			
Red Rock	1843	1875			
Lime	1875	1882			
Red Rock	1882	1913			
Maxon	1913	1967			
Lime	1967	1972			
Red Rock	1972	1990			
Lime	1990	2018			
Sand	2018	2019			
Lime	2019	2050			
Sand Maxon	2050	2100			
Slate	2100	2146	SLM 2107		
Lime Black	2146	2300	SLM 2555		