



~~1.55~~ 1.06-S
~~4.25W~~ 4.25-W

New Location
 Drill Deeper
 Abandonment

Company PITTSBURGH & W.V.A. GAS CO.
 Address CLARKSBURG, W.V.A.
 Farm MARY BARR & C.B. HIGHLAND
 Tract _____ Acres 100 Lease No. 22762A+B
 Well (Farm) No. ONE Serial No. 5428
 Elevation (Spirit Level) 958 VA.
 Quadrangle LITTLETON SE 14
 County WETZEL District GRANT
 Engineer James T. Jeffries
 Engineer's Registration No. 1084
 File No. 118-85 Drawing No. _____
 Date 2-5-43 Scale 1"=500'

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

WELL LOCATION MAP
 FILE NO. WET-289

+ 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.

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

Permit No. Wet 289
Littleton Quad. S. E.
Company
Address
Farm
Location
Well No
District
Surface
Mineral

Pittsburgh & W. Va. Gas Company
Clarksburg, W.Va.
Mary Barr & C. B. Highlan Acres 100
Littleton S/E 1-4
5428 Elev. 958' VA
Grant Wetzel County
Mary Barr et vir. R.F.D., Pine Grove, W.Va.
Mary Barr & C.B. Highland, Pine Grove, W.Va.
& Clarksburg, W.Va.

Gas Well
CASING & TUBING

10 286' Same
8 1/2 1521' Same
6 5/8 1978' Same

Commenced
Completed
Open flow
Volume
Rock Pressure
Salt Water

April 9, 1943
June 16, 1943
24/10ths M in 1-1/2"
370,000 C. F.
292 lbs. 24 hrs.
1470'-75' 1/2 Bailor Hr.;
1586' H.F.

Coal at 410' 36";
647' 36"; 753' 48"; 1163' 36"
1470' 60"

Clay	Y	S	0	15
Stone	Wh	H	15	35
R. Rock		S	35	53
Slate	Wh	S	53	180
Lime	Wh	H	180	191
Slate	Lt	S	191	207
Lime	Wh	H	207	235
Slate	Dk	S	235	290
Lime	Wh	H	290	334
Slate & Shells	Wh	S-H	334	410
M. T. Coal Bk		S	410	413
Slate Shells	Dk	M	413	435
Lime	Wh	H	435	468
Slate	Dk	S	468	483
Lime	Wh	H	483	547
Slate	Gr	S	547	577
Lime	Wh	H	577	640
Slate	Dk	S	640	647
Pgh. Coal Bk		S	647	650
Slate	Dk	S	650	680
Lime	Wh	H	680	705
R. Rock		S	705	711
Lime	Lt	H	711	753
pt sbgh. Coal	Bk	S	753	757
Lime	Wh	H	757	762
Slate	Wh	S	762	770
R. Rock		S	770	775
Lime	Wh	H	775	795
Slate	Bk	S	795	800
Lime	Lt	H	800	820
Slate & Shells	Wh	S	820	833
Murphy Sand	Wh	H	833	855
Slate Shells	Lt	M	855	887
Red Rock		S	887	891
Lime	Wh	H	891	913
Sand	Wh	H	913	925
Slate Shells	Dk	S	925	942
Lime	Lt	H	942	963
Red Rock		S	963	972
Slate Shells	Dk	H	972	1125
Red Rock		S	1125	1136
Lime	Lt	H	1136	1163
Freeport Coal Bk		S	1163	1166
Slate Shells	Gr	S	1166	1195
Lime	Lt	H	1195	1250
Slate Shells	Dk	S	1250	1265
Lime	Wh	H	1265	1275
Gas Sand	Wh	H	1275	1361
Slate Shells	Dk	S	1361	1420
1st Salt Sand	Wh	H	1420	1470
Coal Bk		S	1470	1475

Slate	Dk	S	1475	1515
2nd Salt Sand	Dk	H	1515	1548
Slate	Dk	S	1548	1564
3rd Salt Sand	Dk	H	1564	1663
Slate	Dk	S	1663	1666
Lime	Lt	H	1666	1697
Slate	Dk	S	1697	1705
Lime	Dk	H	1705	1721
Slate	Bk	S	1721	1772
Red Rock		S	1772	1795
Slate	Gr	S	1795	1854
Lime	Gr	H	1854	1862
Slate	Gr	S	1862	1867
Big Lime	Gr	H	1867	1932
Keener Sand	Wh	H	1932	1961
Big Lime	Wh	H	1961	1998
Big Injun	Wh	H	1998	2160
Slate & Shells	Dk	S&H	2160	2256
Lime	Dk	H	2256	2356
Slate Shells	Dk	S	2356	2505
Lime	Dk	H	2505	2518
Slate Shells	Gr	S-H	2518	2694
Gordon Stray	Wh	H	2694	2735
Slate	Dk	S	2735	2810
Sand Shells	Lt	H	2810	2816
Slate Shells	Lt	S	2816	2835
4th Sand	Lt	H	2835	2841
Slate	Lt	S	2841	2866
TOTAL DEPTH				2866

Sh. Gas 2029'
Gas 2727-2730 68/10 W 1" F.M.
Gas 2838-2840 24/10 M 1-1/2" FM

1961
125
2086
958
1128

2086
650
1436

1867
958
909