



4.67-S
4.72-S
1.17-W
1.14-W

4.72 S
1.17 W
3.55 (6-5)

New Location X
Drill Deeper.....
Abandonment.....

Company WEST VIRGINIA GAS CORPORATION
 Address P.O. Box 1433 CHARLESTON, W.VA.
 Farm PETER SEEBAUGH ET AL
 Tract _____ Acres 177 3/4 Lease No. 794
 Well (Farm) No. ONE Serial No. 519
 Elevation (Spirit Level) 846.2
 Quadrangle BELLEVILLE-N.W.
 County WOOD District HARRIS
 Engineer W. S. GRAVELY
 Engineer's Registration No. _____
 File No. _____ Drawing No. _____
 Date SEPT. 22, 1943 Scale 1" = 660

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

WELL LOCATION MAP
 FILE NO. W00-151

+ 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.

Deep Well

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

Permit No. Woo 151
Belleville N.W. Quad.
Company
Address
Farm
Location
Well No
District
Surface
Mineral
Commenced
Completed
Open flow
Volume
Salt Water

Dry Hole
CASING & TUBING

West Virginia Gas Corporation
P.O. Box 1433, Charleston, 25, W.Va.
Peter Seebaugh et al Acres 177 3/4
Dry Run of North Fork of Lee Creek
One (Ser 519) Elev. 846.2 16 22' 3
Harris Wood County 13 648'
Peter Seebaugh, New England, Route #2
Same 10 1055'
Nov. 11, 1943 8 5/8 2070'
Feb. 15, 1944 7 4317 24#
8/10ths W in 1"
29,000 G.P.
1430'; 1620'

Casing cemented: 10
bags cement behind 7"
casing.

Surface	0	8
Red Rock	8	148
Sand	148	158
Red Rock	158	235
Slate & Shells	235	287
Sand	287	325
Red Rock	325	370
Slate & Shells	370	395
Red Rock	395	430
Slate & Shells	430	465
Red Rock	465	480
Slate & Shells	480	500
Sand	500	510
Red Rock	510	553
Slate & Shells	553	668
Red Rock	668	754
Slate & Shells	754	788
Red Rock	788	835
Slate & Shells	835	852
Red Rock	852	870
Slate & Shells	870	908
Sand	908	956
Slate & Shells	956	965
Red Rock	965	985
Slate & Shells	985	1093
Sand	1093	1142
Slate & Shells	1142	1190
Sand	1190	1227
Slate & Shells	1227	1280
Sand	1280	1303
Slate & Shells	1303	1457
Salt Sand	1457	1800
Lime	1800	2082
Slate & Shells	2082	3645
Brown Shale	3645	3780
White Shale	3780	4165
Brown Shale	4165	4297
Corniferous Lime	4297	4407
Oriskany Sand (Dk. Limey)	4407	4414
Sand Lt	4414	4417
Lime - <i>Wickering</i>	4417	4507
TOTAL DEPTH		4507

4297	4407	4417
846	846	846
<hr/>		
3451	3561	3571

Show gas 4407

485

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

Permit No. Woo 151
Belleville Quad.
Company
Address
Farm
Location
Well No
District
Surface
Mineral
Commenced
Completed
Date shot
Volume
Rock Pressure
Salt Water

Gas Well
CASING & TUBING

West Virginia Gas Corp.
P. O. Box 1433, Charleston 25, W.Va. 16 22' 3 Same
Peter Seebaugh et al Acres 177 $\frac{1}{2}$ 13 3/8 654 0
Dry Run of North Fork of Lee Creek 10 1067 0
One (Ser-519) Elev. 846.2' 8 5/8 2070 Same
Harris Wood County 7 4355 595
Peter Seebaugh, R#2, New England, W.Va. 1010 1010
" " (guess 5 $\frac{1}{2}$)
11-11-43
6-24-44
3-11-44 Depth 3102 to 3760 with 6800# Gel.
82,000 G.F. PACKER
580 lbs. 48 hrs. (see below)
1480-1620

Surface	0	8
Red Rock	8	148
Sand	148	158
Red Rock	158	235
Slate & Shells	235	287
Sand	287	325
Red Rock	325	370
Slate & Shells	370	395
Red Rock	395	430
Slate & Shells	430	465
Red Rock	465	480
Slate & Shells	480	500
Sand	500	510
Red Rock	510	553
Slate & Shells	553	668
Red Rock	668	754
Slate & Shells	754	788
Red Rock	788	835
Slate & Shells	835	852
Red Rock	852	870
Slate & Shells	870	908
Sand	908	956
Slate & Shells	956	965
Red Rock	965	985
Slate & Shells	985	1093
Sand	1093	1142
Slate & Shells	1142	1190
Sand	1190	1227
Slate & Shells	1227	1280
Sand	1280	1303
Slate & Shells	1303	1457
Salt Sand	1457	1800
Lime	1800	2082
Slate & Shells	2082	3300
DEPTH		3300

NOTE: Total depth 4507' - Hole plugged back to 3780'; Filled up to 3300' with cavings.

* 1 - 7" Steel shoe, 1 - 7" Hookwall Packer, 1 - 8 5/8" Steel Shoe, 1 - 8 5/8" Wall and Anchor Packer, 1 - 8 5/8" Split Anchor Clamp, 2 - 7" Regular Anchor clamps, 1 - 7 x 2" Swedge nipple, 1 - 2" Orbit gate valve, 1 - 2 x 1/2" swedge nipple, 1 - 1/2" needle valve.

NOTE: Hole filled to 3760'

400