



New Location    
 Drill Deeper    
 Abandonment

1.76 S.   
 1.61 W.   
 4 NC (J-6)

Company CLINT LITTON   
 Address 918 Bigley Ave - Charleston, WVA.   
 Farm S. D. ROBINSON   
 Tract \_\_\_\_\_ Acre 99.5 No. \_\_\_\_\_   
 Well (Farm) No. 3 Serial No. \_\_\_\_\_   
 Elevation (Spirit Level) 871.48   
 Quadrangle CLENDENIN - WC   
 County KANAWHA District ELK   
 Engineer J. H. Moore   
 Engineer's Registration No. 159   
 File No. \_\_\_\_\_ Drawing No. \_\_\_\_\_   
 Date 5-31-46 Scale 1" = 400'

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

WELL LOCATION MAP   
 FILE NO. KAN-1286

+ 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.

IMPERIAL TRACING CLOTH K & E CO., N. Y.   
 Samples 17-3 (5110-5200')

Deep Well

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

Permit No. Kan 1286  
Clendenin Quad.

Dry Hole-Oriskany  
CASING & TUBING

Company	Clint Litton		
Address	918 Bigley Avenue, Charleston 2, W.Va.		
Farm	S.D. Robinson Acres	10	1597 1597
Location	Indian Creek	8½	1890 1890
Well No.	3 Elev. 871	6 5/8	5102 5102
District	Elk Kanawha County		
Surface	Paulina Robinson, Charleston 2, W.Va.		
Mineral	Same	Casing cemented:	
Commenced	June 15, 1946	6 5/8 18 Sk. 10-4-46	
Completed	Oct. 31, 1946		
Date shot	Oct. 31, 1946	Depth 5074'	
Rock Pressure	240#	- hrs.	

Soil	0	14
Sand	14	25
-Coal	25	26 ✓
Slate	26	40
Sand	40	70
Slate	70	100
Sand	100	125
Slate	125	175
Sand	175	225
Slate	225	250
Sand	250	363
Slate	363	530
Sand	530	575
Slate	575	590
Sand	590	630
Slate	630	695
Sand	695	730
Slate	730	740
-Salt Sand	740	1197
Slate-Shells	1197	1230
-Sand	1230	1250
✓Slate	1250	1260
Red Rock	1260	1262
Lime	1262	1270
Red Rock	1270	1285
Slate	1285	1325
Red Rock	1325	1335
Slate	1335	1360
-Maxon Sand	1360	1394
-Little Lime	1394	1429
Pencil Cave	1429	1432
Lime Shell	1432	1444
-Pencil Cave	1444	1448
✓Big Lime	1448	1585
✓Keener Sand	1585	1600
-Injun Sand	1600	1630
✓Lime	1630	1658
-Weir Sand	1658	1858
Slate & Shell	1858	3765
Brown Shale	3765	3920
White Slate	3920	4585
Brown Shale	4585	4855
White Slate	4855	4895
-Black Shale	4895	4992
-Corniferous Lime	4992	5113
-Oriskany Sand	5113	5133
✓Lime - <del>Shell</del>	5133	5200

*Gas show*  
Brown Shale making some gas

Producing some gas in Oriskany  
Gas 1555; 1590; 1661  
Gas and show of oil 1742-45  
Gas 1772

4992	5113	5133
871	871	871
<hr/> 4121	<hr/> 4242	<hr/> 4262