



New Location    
 Drill Deeper    
 Abandonment

P. 404

6-SE (IS)

Company Godfrey L. Cabot Inc For The Chartiers Oil Co  
 Address 900 UNION BLDG CHARLESTON WVA  
 Farm The CHARTIERS OIL CO.  
 Tract \_\_\_\_\_ Acres 62½ Lease No. 3-812  
 Well (Farm) No. 2 Serial No. 1017  
 Elevation (Spirit Level) 920.73  
 Quadrangle Kenna  
 County Kanawha District Poca  
 Engineer Charles Stum  
 Engineer's Registration No. 975  
 File No. \_\_\_\_\_ Drawing No. \_\_\_\_\_  
 Date 10-9-41 Scale 1" = 1320'

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

**WELL LOCATION MAP**  
 FILE NO. KAN-886

+ 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. Kan 886  
Company  
Address  
Farm  
Location  
Well No.  
District  
Surface  
Mineral  
Commenced  
Completed  
Shot  
Volume  
Rock Pressure  
Fresh Water  
Salt Water

Godfrey L. Cabot, Inc.  
Charleston, W. Va.  
C. C. Blackshire (Chartiers Oil Co.)  
Ser. 1017 Elev. 920.73  
Poca Kanawha County

Gas Well  
CASING & TUBING  
10 1/2" O.D. 695 695  
8 5/8" 1941  
Acres-- 7" 5129 5129  
2 3/8 5334 5334  
(10 1/2") Casing shoe level-  
led  
1- 8 5/8" x 10 1/2" B.H.  
(28 sacks Aquagol) Packer  
1- 7" O.D. Sp. Orisk.  
B.H. Packer; 40 sacks  
aquagol & 4  
sacks fibertex.  
(2 3/8") Bottom joint  
welded. External upset  
End tubing.  
Perf. top Bot  
5242 5250  
5328 5334  
Tubed & shut in 4-17-42

Conductor	14'	Limo Shells	3482	3520
Sand Rock	14 28	Slate & Shells	3520	3557
Shale	28 90	Lime	3557	3577
Sand Rock	90 135	Brown Shale	3577	3620
Shale	135 200	Slate & Shells	3620	3640
Limo Shells	200 410	Limo Shells	3640	3805
Red Rock	410 445	Slate & Shells	3805	4006
Limo Shells	445 460	White Slate	4006	4061
Shale	460 500	Brown Shale	4061	4122
Red Rock	500 530	Slate & Shells	4122	4273
Limo	530 545	White Slate	4273	4685
Shale	545 570	Brown Shale	4685	5015
Red Rock	570 590	White Slate	5015	5045
Limo Shells	590 630	Brown Shale	5045	5085
Shale	690 695	Black Shale	5085	5108
Top Dunkard	695 890	→ Corniferous Limo	5108	5236
Limo Shells	890 1194	Oriskany	5236	5303
Shale	1194 1240	Limo - 4	5303	5336
Limo Shells	1240 1340	TOTAL DEPTH SLM		5336
Salt Sand	1340 1720	Best gauge Oriskany 5246 to 5255,		
Little Lime	1720 1747	189 MCF		
Pencil Cave	1747 1752	Gas 1450 show; Show Gas & Oil 1412-15;		
Big Lime	1752 1884	Gas show 1881-84		
Big Injun	1884 1937			
Slate	1937 1940	GAUGES IN ORISKANY BEFORE SHOT		
Shell	1940 1950	5246-5247 146M		
Slate & Shells	1950 2034	Shut down testing casing		
Limo Shells	2034 2068	Before drilling 146M		
Slate	2068 2080	4240 163 M		
Slate & Shells	2080 2114	5250 163 M		
White Slate	2114 2169	5254 189 M		
Slate & Shells	2169 2189	5256 189 M		
Slate & Shells	2189 2243	5263 148 M		
Slate	2243 2292	5280 133 M		
Slate & Shells	2292 2344	5315 103 M		
Limo & Shells	2344 2387	5326 103 M		
Slate & Shells	2387 2435	GAUGES AFTER SHOT		
Limo Shells	2435 2441	Gauge before shot 189 M		
Slate & Shells	2441 2487	5 Mins A.S. 671 M		
Slate & Shells	2487 2529	10 " " 600 M		
Slate & Shells	2529 2574	15 " " 520 M		
Slate & Shells	2574 2610	20 " " 502 M		
Slate & Shells	2610 2725	1 hr " 424 M		
White Slate	2725 2755	2 days (cleaned out) 355 M		
Slate	2755 2790			
Slate & Shells	2790 3197			
Slate	3197 3240			
Slate & Shells	3240 3297			
Shale	3297 3331			
Slate & Shells	3331 3482			

5108 5236 5303  
921 921 921  
4187 4315 4317