



New Location
 Drill Deeper
 Abandonment

Company GODFREY L. CABOT INC.
 Address 600 Union Bldg. Charleston W.Va.
 Farm Poca Coal Land Co.
 Part of 4850 Acs
 Tract _____ Acres _____ Lease No. 3-466
 Well (Farm) No. 3 Serial No. 973
 Elevation (Spirit Level) 805.38
 Quadrangle Kenna, SW.
 County Kanawha District Poca
 Engineer _____
 Engineer's Registration No. 975
 File No. _____ Drawing No. _____
 Date 4-2-41 Scale 1" = 1320'

STATE OF WEST VIRGINIA
 DEPARTMENT OF MINES
 OIL AND GAS DIVISION
 CHARLESTON
WELL LOCATION MAP
 FILE NO. KAN-802

+ 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
WELL RECORD

Permit No. Kan-802
Kenna Quad.

Gas Well

Company Godfrey L. Cabot, Inc.,
Address Charleston, W. Va.
Farm Poca Coal Land Co. ACRES -
Well No. 3 (Serial 973) ELEV. 805.38
District Poca - Kanawha County
Surface & Mineral -
Commenced 5/1/41 - completed 7/21/41
Shot 7/21/41 - 5015-5025 with 20 qts.
5034-5041 with 15 qts.
Volume 3,037,000 c.f.
Rock Pressure 1690 lbs. 16 hrs. - Oriskany
Salt Water 1500 HF - Water Level 320'

CASING & TUBING

10-3/4	720	720
8-5/8	2030	-
7	4935	4935
2-3/8		5067
2-3/8		13

HOW CASING SET:

1 - 10 $\frac{1}{2}$ "x12 Casing Shoe
1-8-5/8x10 $\frac{1}{2}$ "x16 B.H.
Packer - 25 Sacks Aquagel
1 - 7" Special Oriskany
B.H. Packer - 40 sacks
Aquagel - 4 bags Fibrotex
Line pipe as tbg. 2" cplg.
& bull plug. Smls. Tubing

Red Rock	0	13	Slate	1122	1124
Sand	13	16	Gritty Lime	1124	1152
Red Rock	16	50	Slate&Shell	1152	1182
Slate	50	75	Slate	1182	1200
Red Rock	75	90	Slate&Shell	1200	1310
Lime	90	120	Sand	1310	1370
Slate	120	125	Slate	1370	1417
Red Rock	125	165	Sand	1417	1676 SW 1500 HF
Gritty Lime	165	180	Slate	1675	1678
Red Rock	180	220	Sand	1678	1796
Slate	220	250	Lime	1796	1967
Red Rock	250	260	Injun Sand	1967	1991
Slate	260	275	Slate&Shell	1991	2025
Red Rock	275	320	Lime	2025	2042
Slate	320	361	Slate&Shell	2032	2116
Sand	361	382	Lime	2116	2145
Slate	382	395	Slate&Shell	2145	2327
Red Rock	395	457	Gritty Lime	2327	2339
Lime	457	490	Slate&Shell	2339	3620
Sand	490	508	Brown Shale	3620	3680 Gas 2437
Slate	508	525	Slate&Shells	3680	3957
Red Rock	525	552	Brown Shale	3957	4000
Lime	552	571	White Slate	4000	4050
Red Rock	571	595	Brown Shale	4050	4192
Gritty Lime	595	610	White Slate	4192	4637
Slate	610	618	Brown Shale	4637	4913
Lime	618	630	Corniferous Lime	4913	5005
Slate	630	640	Oriskany Sand	5005	5055
Lime	640	645	Lime - # 22	5055	5070
Slate	645	651	Sand - # 22	5070	5085
Lime	651	668	Helderburg Lime	5085	5088
Slate	668	677			
Red Rock	677	690			
Slate	690	697	GAUGES IN ORISKANY SAND - Before shot:		
Gritty Lime	697	723	7/15/ 5009-5011	25 M	
Slate	723	745	7/15 5015-5016	386 M (Testing 7")	
Pink Rock	745	748	7/17 5016	277 M (before drilling)	
Slate	748	763	7/17 5018	286 M	
Sand	763	786	7/17 5019	484 M	
Slate	786	810	7/17 5025	520 M	
Sand	810	825	7/17 5028	520 M	
Slate	825	827	7/18 6030	465 M	
Gritty Lime	827	836	7/18 5034	465 M	
Slate	836	850	7/18 5036	2112 M	
Gritty Lime	850	870	7/18 5038	2439 M	
Slate	870	878	7/18 5040	2727 M	
Gritty Lime	878	905	7/18 5045	848 M	
Slate	905	972	7/18 5050	753 M	
Sand	972	986	7/18 5059	697 M ?	
Slate	986	1030	7/19 5075	684 M	
Slate&Shell	1030	1104	7/19 5088	636 M	
Gritty Lime	1104	1122	GAUGES IN ORISKANY SAND - After Shot:		
			7/21 gauges before shot 545 M		
			20 Min. A.S. 3037 M		