



2.87 W  
4.34

Company Godfrey L. Cabot, Inc.  
 Address Box 348, Charleston, W. Va.  
 Farm J. E. and M. D. Good  
 Tract Acres 81 Lease No. \_\_\_\_\_  
 Well(Farm) No. 1 Serial No. 898  
 Quadrangle Kenna 50  
 County Kanawha  
 District Poca  
 Engineer O. L. Fitz Randolph  
 Engineer's Registration No. 806  
 File No. \_\_\_\_\_ Drawing No. \_\_\_\_\_  
 Date 3-2-37 Scale 1" - 80 poles

STATE OF WEST VIRGINIA  
 Department of Mines  
 OIL AND GAS DIVISION  
 Charleston

WELL LOCATION MAP  
 File No. KAN-338

+Denotes location of well on U. S. 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.

6-6-37 ✓

WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS DIVISION

W E L L R E C O R D

Permit No. Kan 338

Gas Well

Kenna Quad.

CASING & TUBING

Company	Godfrey L. Cabot, Inc.	16	28	28
Address		13	249	249
Farm	J.E. & M.D. Good	Acres	Not given	10
Location		8 1/2	1786	1786
Well No.	1	Elev. 692	6 5/8	4725
District	Poca	County Kanawha	2	4832
Surface				
Mineral				
Drilling	Commenced April 3, 1937		PACKER - None used	
	Completed June 15, 1937		Tubed and shut in.	
Date Shot	Not shot		Date June 28, 1937	
Volume	20,000,000 Cu.Ft.			
Rock Press	1960# 24 hrs.		Perf. top 4826	
			Perf. bottom 4832	

Formation	Color	Top	Base	Result	Formation	Color	Top	Base	Result
Surface		0	26		Gas	4816	11/10	Mer. in 6 5/8 O.D.	
Red Rock		26	70		"	4817	16/10	" " " "	
Sand		70	85	Water	"	4818	20/10	" " " "	
Slate		85	105	80'	"	4824	28/10	" " " "	
Red Rock		105	120	8 Bailer s,	"	4827	34/10	" " " "	
Slate		120	160	pr. hr.	"	4832	39/10	" " " "	
Red Rock		160	220	"	"	4833	45/10	" " " "	
Slate		220	256	"	"	4834	64/10	" " " "	
Red Rock		256	288	"	"	4835	75/10	" " " "	
Slate		288	324	"	"	4836	120/10	" " " "	
Sand		324	344	Water	The above open flow gauges taken in 6 5/8" O.D. 26# casing.				
Slate	Black	344	362	324-					
Slate	White	362	387	show					
Red Rock		387	400						
Slate		400	407						
Sand		407	452						
Slate		452	472						
Sand		472	500						
Slate		500	605						
Slate		605	620						
Sand		620	662						
Slate	White	662	675						
Sand	Gray	675	697						
Slate		697	913						
Sand		913	940						
Slate		940	995						
Limo		995	1007						
Slate		1007	1070						
Sand		1070	1460	Water					
Limo		1460	1490	1095					
Pencil Cave		1490	1495	Hole Full					
Big Lime		1495	1600						
Keener Sand		1600	1610						
Lime		1610	1656						
Injun Sand		1656	1720	Sh. Oil					
Slate		1720	1780	1705					
Lime	Black	1780	1828	Water S.L.M. 1786'					
Slate & Shells		1828	3335	1708- 1 bailer pr. hr.					
Shale	Brown	3335	3390						
Slate & Shells		3390	3625						
Shale	Brown	3625	3918	Sh. Gas					
Slate		3918	4381	3838					
Shale		4381	4705	Not enough to gauge.					
Corniferous Lime		4705	4808	4725 Sh. gas 4744 ' not enough to gauge					
Oriskany Sand		4808	4836						
Total Depth			4836	Gas 4813 6/10 Mer. in 6 5/8" O.D.					