



REVISED
 New Location
 Drill Deeper
 Abandonment

Company Godfrey L. Cabot Inc.
 Address 900 UNION BUILDING - CHARLESTON, W.VA.
 Farm Roxie Pritt et al
 Tract _____ Acres 200 Lease No. 3-516
 Well (Farm) No. 1 Serial No. 1025
 Elevation (Spirit Level) ~~684.2~~ 773.04' ^{7.5} top KLD 12/2/22
 Quadrangle KENNA SC Sissonville 7.5' 9002
 County KANAWHA District POCA
 Engineer Roy Boston
 Engineer's Registration No. _____
 File No. _____ Drawing No. _____
 Date 3/10/42 Scale 1"=1320'

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

WELL LOCATION MAP
 FILE NO. KAN-923

+ 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.

Drain Well

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

Permit No. Kan 923

Kenna Quad.

Company

Address

Well No

District

Surface

Mineral

Commenced

Completed

Date shot

Volume

Rock Pressure

Fresh Water

Salt Water

Godfrey L. Cabot, Inc.

Charleston, W.Va.

--Roxie Pritt

1 Ser. 1025

Poca

Kanawha County

Gas Well

CASING & TUBING

13 3/8

10 1/2

85/8

7

3/8

120

673 673

1856 -

4794 4794

4949 4949

10 1/2 Csg. shoe

8 5/8 B.H. Packer and

28 sacks aquagel

6-25-42 Depth 4866-4889, 44 qts. 1 - 7" @.D.Sp. Orisk.

628 MCF -A.S.; 50 Min A.S. 628 M Packer; 40 sacks

aquagel; 4 sacks

Fibrotex.

Bottom joint welded

Tubed & Shut in 7-14-42

Perf. top 4945 4877

Perf. bot 4953 4886

Surface	0	16	Brown Shale	3481	3583
Quick Sand	16	25	Slate & Shells	3583	3760
Gray Shale	22	80	Brown Shale	3760	4051
Red Rock	80	115	Slate	4051	4485
White Slate	115	150	Brown Shale	4509	4721
Red Rock	150	212	Black Shale	4721	4774
Gray Shale	212	247	Corniferous Lime	4774	4866
Sand	247	255	Oriskany Sand	4866	4892
Gray Lime	255	320	Oriskany Lime	4892	4910
Gray Slate	320	338	Oriskany Sand	4910	4931
Lime	338	344	Helderberg Lime	4931	4955 SLM
Red Rock	344	352	TOTAL DEPTH		4955
Lime	353	366	H* S.L 4794		
Slate & Shells	366	410	SLM 4880		
Red Rock	410	440			
Sand	440	460			
Red Rock	460	475	Show Gas 2274; 4514		
Slate	475	500			
Broken Lime	500	533	GAUGES IN ORISKANY SAND* B.S.		
White Slate	533	541	6-19-42	4869	84M
Sand	541	622		4873	84 M
Slate & Shells	622	665		4880	169 M
Lime	665	718	Shut down pulling 8" casing and testing		
Gray Slate Shells	718	786	casing.		
Sand	786	891		4882-86	179M
Slate & Shells	891	944		4888	304 M
Sand	944	966		4889	321 M
Slate & Shells	966	1112		4889	310 M
Sand	1112	1170		4892	298 M
Slate & Shells	1170	1196		4894	267 M
Lime	1196	1208		4896	179 M
Salt Sand	1208	1347		4897	260 M
Black Slate	1347	1349	6-21-42 Fishing for bailer.		
Salt Sand	1349	1659	6-22	4900	239 M
Big Lime	1659	1815		4912	146 M
Slate	1815	1817		4922	133 M
Big Injun	1817	1849		4927	133 M
Slate & Shells	1849	2272		4928	198 M
Berea Grit	2272	2295		4930	133 M
Slate & Shells	2295	2578		4940	133 M
Lime	2578	2669		4955 TD	133 M
Slate & Shells	2669	3160	GAUGES IN ORISKANY SAND* A.S.		
Black Shale	3160	3244	Gauge B.S.		94 M
Slate & Shells	3244	3481	5' A.S. 850 M; 10' A.S. 839 M; 15' A.S.		
			822 M; 20' A.S. 712M; 50 Mins. A.S.		
			628 M		

4774 4866 4931
 685 685 685

 4089 4181 4246