



New Location

Drill Deeper

Abandonment

Company GODFREY L CABOT INC.

Address 900 UNION BLDG. CHARLESTON WVA

Farm MARTHA TAYLOR HEIRS

Tract _____ Acres 29 1/4 Lease No. 3-811

Well (Farm) No. 1 Serial No. 1010

Elevation (Spirit Level) 1057.98

Quadrangle KENNA

County KANAWHA District POCA

Engineer J. Lett Randolph

Engineer's Registration No. 806

File No. _____ Drawing No. _____

Date Sept. 29 1941 Scale 1" = 1320'

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

WELL LOCATION MAP
FILE NO. KAN-876

+ 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-876	Godfrey L. Cabot, Inc.	Gas Well
Company	Charleston, W. Va.	CASING & TUBING
Address	Taylor Heirs Acres ---	10 $\frac{1}{2}$ 902 902-Cas. Sh.
Farm	---	8-5/8 2134 2134
Location	---	7 5311 5311
Well No.	1- 1010 Elev. 1058.0	2-3/8 5436 5436 Bot. Wld.
District	Poca Kanawha County	
Surface	---	Packer--
Mineral	---	1-8-5/8"x10x16 B.H.Packer,
Commenced	Oct. 12, 1941	25 sacks aquagel
Completed	Jan. 6, 1942	1-7" O.D. Sp. Oris. Packer;
Not Shot		40 sacks aquagel & 4 sacks
Flow	---	fibertex
Volume	18,500 M.C.F. Natural	Perf. top 5430
Rock Pressure	1675' 4l hrs. Oriskany-testing	" bot 5436
Salt Water	1695 H. F.	Tubed and shut in 1-24-
		42

Red Rock	0	35	Show Gas 3275
Gray Slate	35	57	Gas Pocket at 4938
Sand	57	85	
Slate	85	100	Gauges in Oriskany Sand
Sand	100	135	1-3-42 5416 6,438 M
Slate	135	156	1-6-42 5417 6,682 M
Lime	156	173	1-6-42 5418 8,316 M
Slate	173	180	5420 9,244 M
Red Rock	180	210	5421 8,987 M
Sand	210	240	5425 7,888 M
Red Rock	240	329	5428 8,455 M
Sand	329	392	5429 8,238 M
Slate	392	540	5430 10,257 M
Red Rock	540	575	5431 11,028 M
Lime	575	593	5432 12,400 M
Red Rock	593	748	5433 14,600 M
Slate	748	755	5435 14,800 M
Slate	755	790	5436 15,200 M
Red Rock	790	807	5437 16,000 M
Slate	807	820	5438 16,800 M
Red Rock	820	897	5439 17,800 M
Slate, Shells & Sand	897	1118	5439 18,500 M
Slate	1118	1300	5440 18,200 M
Lime	1300	1341	
Sand	1341	1416	
Slate	1416	1512	
Lime	1512	1540	
Slate	1540	1560	
✓ Salt Sand	1560	1832	
Slate	1832	1842	
✓ Sand - <i>Ma...</i>	1842	1910	
✓ Lime - <i>little...</i>	1910	1924	
✓ Slate	1924	1926	
✓ Little Lime	1926	1937	
✓ Pencil Cave	1937	1940	
✓ Big Lime	1940	2093	
✓ Big Injun	2093	2116	
Slate	2116	2128	
Lime Shells	2128	2206	
Slate & Shells	2206	3573	
Slate & Lime Shells	3573	3653	
Slate & Shells	3653	3734	
Shale Brown	3734	3780	
Limo, Sandy Brown	3780	3795	
Slate & Shells Gr.	3795	3831	
Lime Shells	3831	3918	
Slate & Shells	3918	3936	
Lime Shells	3936	4043	
Slate & Shells	4043	4280	
Shales Brown	4280	4379	
Slate & Shells	4379	4930	
Shale Brown	4930	5265	
Shale, Black	5265	5288	
✓ Lime - <i>...</i>	5288	5416	
✓ Sand - <i>...</i>	5416	5440	D.M. T.D.

NOTE: due to large open flow encountered it was thought inadvisable to run steel line on Oriskany gas pay.

Prod. Sand Record; Oriskany --5416--5440
Init. Prod. 18,500 MCF