

Company WEBSTER MYERS
 Address HUNTINGTON, W.VA.
 Farm E.G. ADKINS
 Tract _____ Acres 105 Lease No. _____
 Well (Farm) No. 1 Serial No. _____
 Elevation (Spirit Level) 595
 Quadrangle GUYANDOT SC
 County WAYNE District UNION
 Engineer G. B. Ewing
 Engineer's Registration No. 309
 File No. _____ Drawing No. _____
 Date 12-9-29 Scale 1"=660'

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

WELL LOCATION MAP
 FILE NO. WAY-706

+ 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.

Elynn-Crete (231) Deep Well

Corniferous 4161' 2
Dry Hole

$$\begin{array}{r} 4161 \\ 595 \\ \hline 2566 \end{array}$$



STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION

Guyandot Quadrangle

Way-706
W-706

WELL RECORD

Permit No. _____

Oil or Gas Well _____ (KIND)

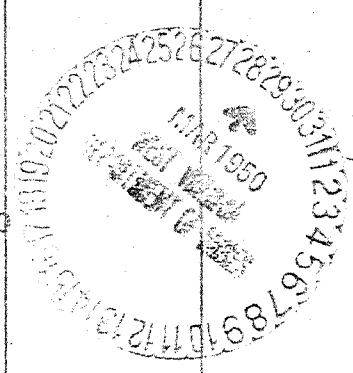
Company Corky Gas Company (Webster Myers)
 Address 132 Woodland Drive, Huntington, W. Va
 Farm E.G. Adkins Acres 105
 Location (waters) Beeck Fork
 Well No. 1 Elev. 595'
 District Union County Wayne
 The surface of tract is owned in fee by E.G. Adkins
Lavalette, W. Va. Address RFD
 Mineral rights are owned by Same
 Address _____
 Drilling commenced Dec 17, 1949
 Drilling completed March 29, 1950
 Date Shot _____ From _____ To _____
 With _____
 Open Flow _____ /10ths Water in _____ Inch
 _____ /10ths Merc. in _____ Inch
 Volume _____ Cu. Ft.
 Rock Pressure _____ lbs. _____ hrs.
 Oil _____ bbls., 1st 24 hrs.
 Fresh water 125 feet _____ feet
 Salt water 1005 feet _____ feet

Casing and Tubing	Used in Drilling	Left in Well	6-5/8" Shoes or Packers bottom of 6-5/8" CSY
Size			Kind of Packer
16			
13			
10	21	21	Size of
8 1/4	340	340	
6 1/2	1620	1620	Depth set
5 3/16			
3			Perf. top
2			Perf. bottom
Liners Used			Perf. top
			Perf. bottom

CASING CEMENTED _____ SIZE _____ No. Ft. _____ Ds _____
 COAL WAS ENCOUNTERED AT _____ FEET _____ INCHES
 _____ FEET _____ INCHES FEET _____ INCHES
 _____ FEET _____ INCHES FEET _____ INCHES

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Surface			0	20			
Sand			20	35			
Slate			35	60			
Sand			60	72			
Slate			72	123			
Sand			123	135			
Slate			135	172			
Sand			172	186			
Slate			186	235			
Sand Broken			235	650			
Slate			560	585			
Lime Shells			585	600			
Slate			600	635			
Sand			635	715			
Slate & Shells			715	840			
Slat Sand Broken			840	1240			
Slate & Shells			1240	1283			
Little Lime			1283	1303			
Pencil Cave			1283 1303	1305			
Big Lime			1305	1471			
Slate & Shells			1476	1527			
Injun Sand			1527	1588			
Slate & Shells			1588	2096			
Brown Shale			2096	2108			
Berea Sand			2108	2112			
Slate & Shells			2112	2620			
Brown Shale			2620	2650			
Slate & Shells			2650	2760			
Grey Shale			2760	2985			
Brown Shale			2985	3097			
Slate & Shells			3097	3195			
Brown Shale			3195	3200 3370			
Corniferous Lime in Onondaga + Hill			3370	3602			
Slate			3602	3620			
Corniferous Lime - Salina + Mackenzie			3620	4350			
Red Rock - Rose Hill			4350	4360			

Small show of gas and water at 3538 exhausted



Report as Dry in O.G. Report 1950
Page 41
Dugged 9/1/1900-25
Well was permitted in 1949
(see oil/gas report 1949, p. 2)



STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION

Georgetown Quadrangle

WELL RECORD

Permit No. Way-706 Oil or Gas Well _____ (KIND)

Company Corky Gas Co. (Webster & Sons)
Address Huntington, W. Va.
Farm E.G. Adkins Acres _____
Location (waters) Beach Fork
Well No. 1 Elev. _____
District _____ County Wayne
The surface of tract is owned in fee by E. G. Adkins
Address Lav Lette, W. Va.
Mineral rights are owned by same
Address same
Drilling commenced _____
Drilling completed _____
Date Shot From 3370 To 2470
With Eletonite
Open Flow /10ths Water in _____ Inch
/10ths Merc. in _____ Inch
Volume _____ Cu. Ft.
Rock Pressure _____ lbs. _____ hrs.
Oil _____ bbls., 1st 24 hrs.
Fresh water _____ feet _____ feet
Salt water _____ feet _____ feet

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			
16			Kind of Packer _____
13			
10	22'	22'	Size of _____
8 1/2	385'	280'	
6 1/2	1620'	1620'	Depth set _____
5 3/16			
3			Perf. top _____
2			Perf. bottom _____
Liners Used			Perf. top _____
			Perf. bottom _____

CASING CEMENTED _____ SIZE _____ No. Ft. _____ Date _____

COAL WAS ENCOUNTERED AT _____ FEET _____ INCHES
_____ FEET _____ INCHES
_____ FEET _____ INCHES

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Surface			00	20			
Sand			20	35			
Slate			35	60			
Sand			60	72			
Slate			72	123			
Sand			123	135			
Slate			135	172			
Sand			172	186			
Slate			186	235			
Sand			235	340			
Slate			340	372			
Sand			372	465			
Slate			465	495			
Sand			495	560			
Slate			560	535			
Lime Shell			585	600			
Slate			600	635			
Sand			635	715			
Slate & Shell			715	840			
Broken Sand			840	960			
F. Salt Sand			960	1105			
Slate			1105	1172			
S. Salt Sand			1172	1240			
Slate & Shell			1240	1303			
Little Lime			1283	1303			
Pencil Cave			1303	1400			
Big Lime			1303	1470			
Slate & Shell			1470	1527			
Injun Sand			1527	1600			
Slate & Shell			1600	2100			
Brown Shale			2100	2110			
Berea Sand			2110	2110			
Plate & Shell			2110	2110			
Red Rock			2110	2110			
Brown Shale			2110	2120			
Slate & Shell			2120	2120			
Brown Shale			2120	2140			
Slate & Shell			2140	2350			
Brown Shale			2350	2350			
Gray Shale			2350	2375			

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Brown shale			2975	2985			
Gray shale			2985	2985			
Brown shale			2985	3097			
Slate & shell			3097	3195			
Brown shale			3195	3202			
Slate & shell			3202	3305			
Brown shale			3305	3370			

Date _____, 19__

APPROVED _____, Owner

By _____

(Title)