

That showing the location of said Sec. 1. of West Virginia, to be
 [redacted] West Virginia, to be
 [redacted] consisting of 80 acres
 the parcel, located in the [redacted], Monongalia County,
 West Virginia.



WARRANT OF SEIZURE.

I, the undersigned hereby certify that this map is correct and shows all the information in the books of my office and is filed in accordance with the act and the provisions of the Mining Law of West Virginia.

[Signature]
 Surveyor, W. Va.

acknowledged before me a Notary Public, in and for Monongalia County, West Virginia, this 12th day of June, 1920.

LATITUDE 39°45'

80° 07' 30"

LONGITUDE

7.5'
+

7.5 OGIS topo location

7.5' loc	<u>2.77S</u>	15' loc	<u>2.77S</u>
	<u>1.70W</u>	(calc.)	<u>3.92W</u>

Company _____

Farm _____

Quad Blacksville NC

County Monongahela

District Clay

WELL LOCATION MAP

File No. 061-121A

WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS DIVISION

PRELIMINARY DATA SHEET NO. 1

File No. Sturke, Walker Well No. Over
81 on the Sturke, Walker W.V.
 sec. Clay Monongahela West Virginia

The contents of the above tract is owned in fee by Jerry M. Johnson
Kentress W.V. and the mineral rights are owned by Jerry M. Johnson
W.V.
 The oil and gas rights are held under lease by the above named company, and this well is drilled under permit
 No. 27-100-1000 issued by the West Virginia Department of Mines, Oil and Gas Division

Elevation of surface at top of well. 1025' Depth Barometric

The number of feet of the different sized casings used in the well.

feet	in.	odn.	in.	odn.	Weight	condition
<u>631</u>	<u>10</u>	odn.	<u>10</u>	odn.		good
<u>1290</u>	<u>8 1/4</u>	odn.	<u>8 1/4</u>	odn.		good
		odn.		odn.		good

gauge of _____ odn. set at _____
 gauge of _____ odn. set at _____
 in casing perforated at _____ feet to _____ feet

in casing perforated at _____ feet to _____ feet
 Coal was encountered at 530 feet, thickness 5 1/2 inches, and at _____
 feet; thickness _____ inches; and at _____ feet thickness _____ inches.

Minerals were used as follows: (Give details)

June 20, 1935
 Date
 Approved Merrill C. Walker, Comm.

Hess Lee Walker
 Company
 Address
 Well No. *24* Form

OIL OR GAS WELL *Gas*

COMPLETION DATA SHEET
 No. 2
 FORMATION RECORD

Name	Color	Character	Oil, Gas or Water	Top	Bottom	Thickness	Total Depth	Remarks
<i>Chickadee</i>				530	535	5 ft.		131-10"
<i>Little</i>				930	950	20		
<i>Swamp</i>				1120	1160	40		
<i>Big Sand</i>				1290	1340	5 ft.		1290- 8 1/2 ft
<i>Clay</i>			<i>Gas</i>	1295	1300			
			<i>Gas</i>	1320				

Total Depth
1370 ft.

6-2-2-37-

Well was not shot at _____ Shot; well was shot at _____

Shot Fresh water at _____ Shot; Fresh water at _____

Well was producing _____
 dry

Approved *Hess Lee Walker*

Clay District, Monongalia County, W. Va.
By J. H. McDermott Oil Co., for Pentress Gas Co.; succeeded by
Consolidation Oil & Gas Co..
On east side of Dunkard Creek, 0.3 mi. E. of Pentress.
Completed, July 13, 1918.
Elevation, 1035' L.
Open flow test, 6/10 Mer. in 3" = 970,000 cu. ft.
Minute test: 5 min., 80 lbs.; 10 min., 150 lbs.; 15 min., 200 lbs.
Conductor, 14"; 10" casing, 631'; 8 1/2", 1290'.

MON-121-A

	Top.	Bottom.
Sand, Bluff (Waynesburg)	220	- 275
Coal, Waynesburg	275	- 280
Coal, Mapletown (Sewickley)	530	- 535
Coal, Pittsburgh	611	- 620
Sand, Murphy	820	- 880
Sand	950	- 970
Sand, Little Dunkard (gas, 1050'; 8/10 in 2"; if water gauge, would be 134,000 cu. ft.)	1036	- 1060
Sand, Big Dunkard	1120	- 1260
Gas Sand (gas, 1295-1300'; 6/10 Mer. in 2" = 431,000 cu. ft.; gas, 1320', 6/10 Mer. in 3" = 970,000 cu. ft.)	1290	- 1340
Total depth		1370

Quad Blacksville NC
County Monongahela
District Clay

WELL LOCATION MAP
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Clay District, Monongalia County, W. Va.

On east side of Dunkard Creek, 0.3 mi. E. of Pentress.

Completed, July 13, 1918.

Drilled by J. H. McDermott Oil Co. for Pentress Gas Co.;
succeeded by Consolidation Oil Co.

Elevation, 1035' L.

Conductor, 14'; 10" casing, 631'; 8 1/2", 1290'.

	Top.	Bottom.
Bluff (Waynesburg) Sand	220	275
Waynesburg Coal	275	280
Mapletown (Sewickley) Coal	530	535
Pittsburgh Coal	611	620
Murphy Sand	820	880
Sand	950	970
Little Dunkard Sand (gas, 1050'--8/10 W. in 2" - 134 M. cu. ft.)	1036	1060
Big Dunkard Sand	1120	1260
Gas Sand (gas, 1295-1300'--6/19 W. in 2", 431 M. cu. ft.; gas, 1320'--6/10 W. in 3", 970 M. cu. ft.)	1290	1340
Total depth		1370

Open-flow gas test, 6/10 W. in 3", 970 M. cu. ft.
Minute test: 5 min., 8 lbs.; 10 min., 150 lbs.; 15 min., 200 lbs.

Quad Blacksville NC
County Monongahela
District Clay

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