

38° 15'

LATITUDE 38° 12' 30"



LONGITUDE 81° 17' 30"

81° 15'

7.5 OGIS topo location

7.5' loc	<u>1.38S</u>	15' loc	<u>4.26S</u>
	<u>1.28W</u>	(calc.)	<u>3.55W</u>

Company Cannelton Coal & Coke

Farm Fee 00.3

Quad Montgomery 7.5' / ^{NE} Montgomery 15'

County Kanawha

District Cabin Creek

gas

WELL LOCATION MAP

File No. 039-49
Kanawha

~~to~~ Montgomery

(242)

1 Can - 49

WEST VIRGINIA DEPARTMENT OF MINES
Oil and Gas Section
PRELIMINARY DATA SHEET NO. 1

File No. ~~50~~ 49 Well No. 3

Cannelton Coal and Coke Company, of Cannelton, West Va.

Drilling on ~~the~~ their Own Property ~~Record~~

containing 5260 acres. Location Waters of Staten Run

Cabin Creek District, in Kanawha County, West Virginia.

The surface of the above tract is owned in fee by Cannelton Coal and Coke Company of Cannelton, West Va. address, and the mineral rights are owned by Same of Same

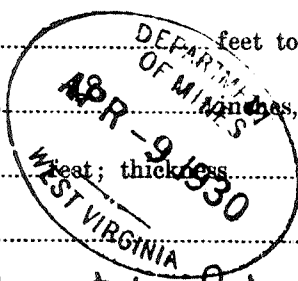
The oil and gas privileges are held under lease by the above named company, and this well is drilled under permit No. 3 issued by the West Virginia Department of Mines, Oil and Gas Section, January 2nd 19 30.

Elevation of surface at top of well, ~~±355~~ 1378.15 Spirit ~~Split Barometric~~

The number of feet of the different sized casings used in the well.
14 feet 13" size Wood conductor.
736-1/2 feet 10" size, csg. sized csg.
feet size, csg. sized csg.
feet size, csg. sized csg.
packer of size, set at
packer of size, set at

OK

in casing perforated at feet to feet.
in casing perforated at feet to feet.
Coal was encountered at 668 feet; thickness inches, and at 790 feet; thickness 24 inches; and at inches.



Liners were used as follows: (Give details)

Note: The 8 1/4" casing will be retained in this hole, properly reated in cement, as per mining law Sec. 5.

March 24, 1930 Date.

Approved CANNELTON COAL AND COKE CO., Owner.

By J. P. ... (Title) Vice-President

only info avail @
OG6 DIU or OGIS
8/1/88

Kan-49-No Hat

Name	Color	Character	Oil, Gas or Water	Top	Bottom	Thickness	Total Depth	Remarks
and	Yellow			0	40	40	40	
and	Grey			40	80	40	80	
limestone	Dark	Very hard		80	90	10	90	
slate				90	100	10	100	
coal		Cannel		100	105	5	105	
and				105	200	95	200	
slate				200	210	10	210	
and				210	325	115	325	
lime				325	435	110	435	
coal				435	436	1	436	
slate				436	455	19	455	
lime				455	480	25	480	
slate				480	500	20	500	
sand & lime				500	610	110	610	
slate				610	668	58	668	
coal		No. 2 Gas		668	672	4	672	
slate				672	790	18	790	
coal		Eagle		790	792	2	792	
lime				792	825	33	825	

Note: The 8-1/4" casing will be retained in this hole, properly seated in cement, as per mining laws. Sec. 5

Well was not shot at.....feet; well was shot at.....feet.

~~XXXX~~ Fresh water at.....feet; salt fresh water at.....feet.

Well was producing hole. dry

March 24th, 1930 Date

Approved CANNELTON COAL AND COKE COMPANY

Owner

Vice-President

NOTE: All bottom formations must be noted as indicated above and all key-rocks and oil and gas sands must be recorded under their proper geological names in the district as well as any local names commonly used in the district for such strata.