

LATITUDE 39° 17' 30"



0.292
2.174

00° 51' 08" LONGITUDE

7'5 OGIS topo location

7.5' loc _____ 15' loc _____
(calc.) _____

Company AN6 Co (6934)

Farm Park Coal Co.

Quad Clarksburg 7 1/2

County Harrison

District Coal

WELL LOCATION MAP

File No. 033-31179

Latitude 39° 20'

H. F. Blauf & M. E. Parker

8 22' 20" W 172'

8 00' 00" W 352'

22° 19' W
527'

22° 30' W
173'

50° 30' W
265'

56° 40' W
186'

50° 30' W
265'

56° 40' W
186'

781° 43' E
685'

6950
El. 1113'

N 7° 47' E
1485'

PARK COAL CO
1261 &

6990
El. 1340'

6934
El. 1561'

8 22' 20" W 172'

1849'

N 70° 55' E
285'

6934
El. 1561'

2481'

N 34° 33' E

55° 31' E
1617'

N 12° 50' W 869'

15

15

15

15

15

15

15

15

John R. Stout

- Well Location
- Drill Deeper
- Abandonment 6955

Map Sheet 45-Square 57-E-17-F B 506 P 39-40

Company HOPE NATURAL GAS CO
 Address CLARKSBURG, WVA
 Farm PARK COAL CO

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

WELL RECORD

884 Gas Well

Company ...
 Address ...
 Farm ... Acres ...
 Location (waters) ...
 Well No. 4524 Elev. 1167
 District ... County ...
 The surface of tract is owned in fee by ...
 Address ...
 Mineral rights are owned by ...
 Address ...

Casing and Tubing	Used in Drilling	Left in Well	Packers
18			Kind of Packe
10			
8 1/2	1175	1175	Size of
6 1/2	1273	1273	Depth set
5 1/2			
3			Perf top
2	1311	1310	Perf bottom
Liners Used			Perf top
			Perf bottom

Drilling commenced June 7, 1921
 Drilling completed June 14, 1921
 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 none recorded feet feet
 Salt water none recorded feet feet

CASING CEMENTED 1 1/2" SIZE 520 No. Ft. 1921 Date
 COAL WAS ENCOUNTERED AT 114 FEET 24 INCHES
455 FEET 24 INCHES 455 FEET 72 INCHES
... FEET ... INCHES ... FEET ... INCHES

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Coal			114	116			
Sand			243	264			
Slate			264	300			
Coal			425	427			
Slate			427	435			
Coal			455	461			
Little Dunkard			910	935			
Big Dunkard			1010	1030			
Gas sand			1105	1165			
Salt sand			1165	1290			
Second Salt			1340	1514			
Laron			1750	1926			
Little Linn			1900	1895			
Big Linn			1918	1987			
Big Linn			1927	2092			
Gasts			2325	2390			
Fifty foot			2412	2490			
Thirty foot			2470	2618			
Gordon struy			2798	2905			
Gordon			410	2853	gas	2832	
Fourth			2875	2892			
Fifth			2927	2973	gas	2963	
Total length				2970			

↑
 1921
 REVISION 1922

STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION

033-3117

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE MADE IN TRIPPLICATE. ONE COPY MAILED TO THE DEPARTMENT (ONE COPY TO BE RECEIVED BY THE WELL OPERATOR AND THE TABLET COPY AND EXTRA COPIES IF REQUIRED SHOULD BE MAILED TO EACH STATE OPERATOR AT THEIR RESPECTIVE ADDRESSES.

WELL OPERATOR OF ABOVE WELL: Hope Natural Gas Co. NAME OF WELL OPERATOR
 ADDRESS: 110 City Club Building, Wheeling, W. Va. COMPLETE ADDRESS
 CODEL. OPERATOR OF ABOVE WELL: August J. ... 194 ⁸
 ADDRESS: ... District
 NAME OF PROPERTY OWNER: ... County
 ADDRESS: ... Well No. 9134
... Farm
D. F. Dentist

STATE INSPECTOR SUPERVISING PLUGGING

AFFIDAVIT

STATE OF WEST VIRGINIA

County of Harrison

David M. Albright

and Harry J. Dawson

being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Hope Natural Gas Co. well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 15th day of July, 194 ⁸, and that the well was plugged and filled in the following manner:

BAND OR ZONE RECORD	FILLING MATERIAL		PLUGS USED		CASING	
	PERMEATION	CONTENT	FROM	TO	SIZE & KIND	LOG
Total Depth 2480'	filled with savings to 272'	and with clay mud to 2798'				
	and set 5/8" wood plug and 3-bag cement plug. Installed bridge at 2122' filled with clay mud to 2110' and set cement plug. Filled with clay mud to 2110' to 2095' and set cement plug. Filled to 1990' and set 6" bag plug. Filled 1783' of 7" casing, leaving 150' in hole. Installed bridge and set cement plug at 1324'. Filled 380' of 3-5/8" casing leaving 499' in hole. Filled with clay mud to 1165' and set cement plug. Filled with savings to 821' and set cement plug. Balance of hole left open. 530' of 10" casing left in hole cemented through coal, well equipped at top with device to permit free passage of gas and prevent obstruction.					

COAL RESERVE

400
APPROVED BY

DESCRIPTION OF MONUMENT

Set concrete monument with vent in cement base with inscription: "E.N.G. Co. # 914"

and this work of plugging and filling said well was completed on the 15th day of July, 194 ⁸