

LATITUDE

38° 22' 30"



7 1/2
675
80w

80° 35'

LONGITUDE

Located from
Map II of 1921 Co. Rep.

7'5 OGIS topo location

7.5' loc _____

15' loc _____
(calc.) _____

20 on Map II of 1920 Webster Co. Rep

Company JN Camden

Farm JN Camden 1

Quad Camden On Country 7 1/2

County Webster

District Glade

WELL LOCATION MAP

File No. 101-70001 Byfarm

.....*Glade*..... District, Webster County, W. Va.

J. N. Camden.

Camden on Gauley 7 1/2

At Camden on Gauley.

	Thickness.	Total.
Sand, brown, soft	23 -	23
Gravel, brown, soft	2 -	25
Slate, black, soft	6 -	31
Sand, gray, hard	4 -	35
Coal, soft	3 -	38
Sand, white, hard	5 -	43
Slate, black, soft	8 -	51
Sand, black, hard	9 -	60
Coal, soft	1 -	61
Slate, brown, soft	5 -	66
Sand, gray, fine, hard	16 -	82
Slate, white, soft	6 -	88
Sand, black, hard	12 -	100
Shale, black, sandy, hard	10 -	110
Sand, black, hard	10 -	120
Slate, black, soft	40 -	160
Coal, Nuttall, soft	2 -	162
Sand, gray, pebbly, very hard (gas)---Upper Piney Creek Conglomerate	92 -	254
Slate and shale, soft	13 -	267
Slate, black, soft	11 -	278
Sandy shale, black, hard	38 -	316
Slate, gray, soft	10 -	326
Sand, white, fine, hard	39 -	365
Sand, black, soft	18 -	383
Sand, white, hard	17 -	400
Coal, soft	5 -	405
Sand, white, hard	20 -	425
Slate, black, soft	33 -	458
Coal, soft	1 -	459
Sand, gray, fine, hard	10 -	469
Slate, black, soft	51 -	520
Coal, soft, Quinimont (Fire Creek)	5 -	525
Slate, black, soft	5 -	530
Sand, black, hard	10 -	540
Sand, white, hard	6 -	546
Sand, brown, soft	10 -	556
Sand, white, soft	5 -	561
Sand, brown, hard	35 -	596
Slate, white, soft	5 -	601
Sandy shale, gray	20 -	621
Coal, soft, Pocahontas	3 -	624
Sand, white, hard	47 -	671
Slate, gray, soft	13 -	684
Slate, white, soft	5 -	689
Sand, white, hard, base of No. XII	11 -	700
Shale, red, top of Manah Chunk Red Shale	2 -	702
Sand, gray, very hard...20') Lower Piney		
Sand, white, very hard..10) Creek Con-	98 -	800
Sand, black, very hard..43) glomerate		
Sand, gray, very hard...25)		
Sandy shale, dark, soft	5 -	805
Sand, black, hard	10 -	815

	Thickness.	Total.
Shale, red, soft	47	- 862
Sandy shale, soft, greenish-gray	58	- 920
Slate, dark-gray, soft	7	- 927
Limestone, blue, hard	6	- 933
Shale, red, soft	37	- 970
Limestone, dark, slaty, soft	43	- 1013
Shale, red, soft	75	- 1088
Limestone, gray, siliceous, hard	47	- 1135
Shale, red, soft	4	- 1139
Sand, blue, hard	31	- 1170
Shale, red, soft	10	- 1180
Sand, blue, hard	25	- 1205
Shale, red, soft	20	- 1225
Sand, red, hard	5	- 1230
Shale, red, soft	130	- 1380
Sand, red, hard	5	- 1385
Shale, red, soft	75	- 1460
Limestone, gray, hard	5	- 1465
Limestone, dark, slaty	52	- 1517
Limestone, black, hard	31	- 1548
Shale, dark, liny, soft	12	- 1560
Shale, gray, sandy, hard	10	- 1570
Shale, dark, sandy, soft	60	- 1630
Limestone, gray, siliceous, very hard	3	- 1633
Slate, dark-gray, soft, "Pencil Cave"	15	- 1648
Limestone, black, hard	82	- 1730
Limestone, white, hard	23	- 1753
Sand, gray, very hard	2	- 1755
Limestone, gray, hard	4	- 1759
Sand, white, very hard	21	- 1780
Limestone, white, hard	170	- 1950
Sand, gray, hard.....8')		
Sand, brown, hard...10) Big Injun Sand	208	- 2158
Sand, gray, hard...190)		
Slate, black, soft	230	- 2388
Sand, gray, soft	5	- 2393
Shale, dark, soft	77	- 2470
Sand, hard, gray	10	- 2480
Shale, dark-gray, soft	21	- 2501