

LATITUDE

38° 35'

81° 07' 30"

LONGITUDE

7 1/2  
1.40 S  
1.40 W



7 1/2' location  
taken from 1929 Equitable Res.  
Farm Property maps J-26  
sch 3-22-91

7'5 OGIS topo location

7.5' loc \_\_\_\_\_  
15' loc \_\_\_\_\_  
(calc.) \_\_\_\_\_

#120 on Map 1917 Clay Co. Rd

Company E. K. River 0.6

Farm W. C. Tallman 1

Quad Newton 7 1/2

County Clay

District Henry

WELL LOCATION MAP

File No. 015-70066 Byfasen

066

Henry District, Clay County, W. Va.

1529 on map

Elk River Oil &amp; Gas Co.

On county line between Clay and Roane.

Elevation, 765' B.

Well commenced Feb. 25, 1901; finished, May 20, 1901.

A. G. Womack, authority.

Conductor, 18'; 10" casing, 30'; 8 $\frac{1}{2}$ ", 560'; 6-5/8", 1603'.

	Top.	Bottom.
Surface	0	18
Sand	18	440
First coal, Coalburg	440	450
Sand	450	525
Second coal, Winifrede	525	531
Sand	531	600
Slate	600	620
Sand	620	645
Slate and limestone	645	945
Sand	945	1000
Limestone and slate	1000	1106
Salt Sand	1106	1400
Slate and lime	1400	1485
Red rock	1485	1495
Little Lime	1495	1530
Pencil Cave	1530	1540
Big Lime (there were three breaks in Big Lime; they all caved)	1540	1670
Big Injun Sand (some gas)	1670	1676
Limestone	1676	1730
Slate	1730	1838
Limestone	1838	1890
Slate and hard shells	1890	2400
Sand (Fifth)	2400	2425
Slate and shells, to bottom	2425	3001

ATTACHED TO THIS RECORD IS THAT OF P. A. TALLMAN NO. 1 WELL, presumably the same as well above, total depth, 3001', but dates of commencing the finishing well do not agree, nor does the casing record. Since it may be a different well, give the information as on the sheet attached to W. C. Tallman No. 1 well record:

## P. A. TALLMAN NO. 1 WELL.

Made by A. G. Wamock (Womack)?.

Commenced drilling March 18, 1901; finished drilling, July 16, 1901.

Conductor, 20'; 10" casing, 101'; 8 $\frac{1}{2}$ ", 634'; 6 $\frac{1}{2}$ ", 1763'.

	Top.	Bottom.	Thickness.
Sand	0	60	60
Red rock	60	555	455
Sand	515	575	60
Slate	575	653	78
Sand	653	685	32
Slate	685	814	129
Coal	814	820	6
Sand	820	995	175
Slate	995	1150	155

(OVER)

W. C. TALLMAN NO. 1 WELL (Continued).  
(OR P. A. TALLMAN NO. 1 WELL)

	Top.	Bottom.	Thickness.
Sand	1150	- 1168	18
Slate	1168	- 1385	217
Limestone	1385	- 1400	15
Salt Sand	1400	- 1570	170
Slate	1570	- 1575	5
Salt Sand	1575	- 1698	123
Limestone	1698	- 1753	55
Slate	1753	- 1763	10
Big Lime	1763	- 1859	96
Big Injun Sand	1859	- 1869	10
Slate	1869	- 2475	606
Limestone	2475	- 2620	145
Slate, to bottom	2620	- 3001	381