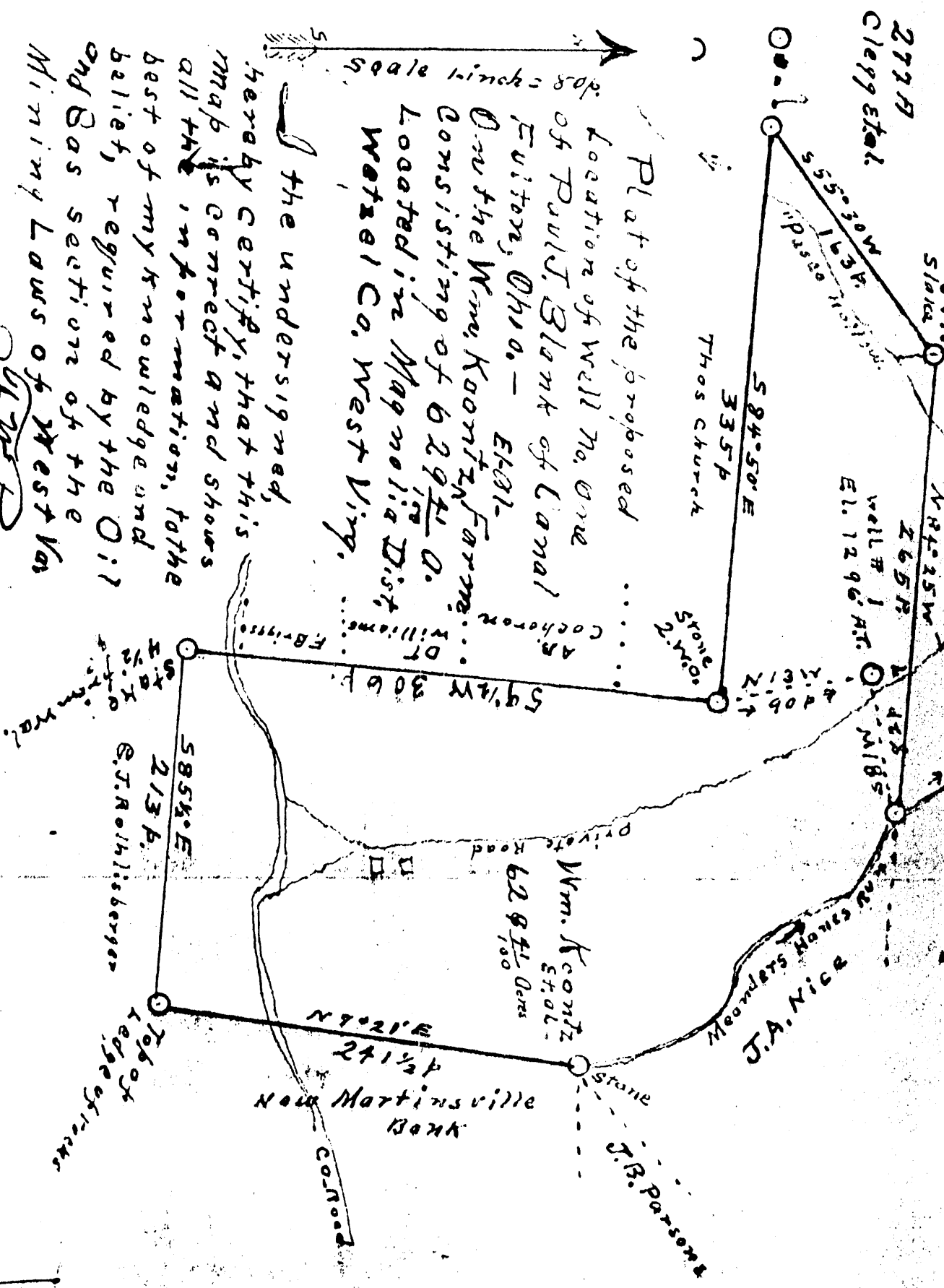


2777 A  
W. Clegg et al.



Scale 1 inch = 800 feet

Plat of the proposed location of Well No. One of Paul J. Blank of Canal Fulton, Ohio. - ETAL. On the Wm. Koontz Farms consisting of 629 1/2 A. Located in Magnolia Dist. West of Co. West Virg.

I the undersigned, hereby certify, that this map is correct and shows all the information, to the best of my knowledge and belief, required by the Oil and Gas sections of the Mining Laws of West Va.

J. B. Parsons  
P. E.

Correctly lodged before me  
D. M. W. W. C. L. H.  
This 17th day of May 1934

WET-82

LATITUDE

394230

804730

LONGITUDE

LONGITUDE

→ OGIS  
75' loc

7'5 OGIS topo location

7.5' loc 8295  
2181

15' loc 8195  
(calc.) 4350

Company \_\_\_\_\_

Farm \_\_\_\_\_

LOCATION MAP

Quad Newportville 15' 15'

County \_\_\_\_\_

District Morgan

WELL LOCATION MAP

File No. Wet 82

Magnolia District, Wetzel County, W. Va.

By Paul J. Blank, Canal Fulton, Ohio.

On 629 acres, surface owned by Koontz Estate, New Martinsville,

W. Va., and minerals by Wm. Koontz et al., New Martinsville, W. Va.

Drilled under permit Wet-82, issued May 22, 1934.

Elevation, 1296' L.

13" conductor, 16'; 10", 372'; 8", 1462'; 6", 2061'. No liners used.

Coal was encountered at 519-520, 860-862, and 953-956'.

Completion reported to Dept. of Mines Sept. 11, 1934.

Well was not shot.

Dry Hole. Record to RGT from Mrs. Griffith Sept. 2, 1935.

	Top.	Bottom.	Thickness.
Red rock, hard	0	25	25
Lime, white, hard	25	50	25
Shale, dark, soft	50	150	100
Lime, white, hard	150	225	75
Red rock, hard	225	245	20
Lime, white, hard	245	306	61
Slate, dark, soft	306	444	138
Sand, dark, hard	444	464	20
Slate, dark, soft	464	519	55
Coal, black, soft	519	520	1
Slate, black, soft	520	597	77
Sand, light, hard	597	627	30
Slate, dark, soft	627	632	5
Coal, black, soft	632	633	1
Slate, black, soft	633	675	42
Lime, white, hard	675	700	25
Slate, dark, soft	700	750	50
Lime, white, hard	750	775	25
Slate, black, soft	775	800	25
Lime, white, hard	800	850	50
Slate, black, soft	850	860	10
Mapletown (Sewickley) Coal, black, soft	860	862	2
Lime, white, hard	862	943	81
Sand, white, hard	943	953	10
Pittsburgh Coal, black, soft	953	956	3
Sand, dark, hard	956	976	20
Slate-shell, dark, soft	976	1121	145
Sand, light, hard	1121	1146	25
Slate, light, soft	1146	1191	45
Lime, light, gritty	1191	1224	33
Slate, dark, soft	1224	1236	12
Lime-shells, light, hard	1236	1304	68
Slate, dark, soft	1304	1314	10
Red rock, soft	1314	1349	35
Lime, white, hard	1349	1394	45
Slate, dark, soft	1394	1442	48
Red rock, soft	1442	1447	5
Lime, white, hard	1447	1525	78
Sand, white, hard	1525	1543	18
Slate, dark, soft	1543	1550	7
Lime, white, hard	1550	1570	20
Sand, white, hard	1570	1625	55
Slate, dark, soft	1625	1652	27
Sand, light, hard	1652	1705	53

(OVER)

WM. KOONTZ ET AL. NO. 1 WELL (Continued).

	Top.	Bottom.	Thickness.
Slate, dark, soft	1705	- 1715	10
Lime, white, hard	1715	- 1740	25
Slate, dark, soft	1740	- 1750	10
Lime, white, hard	1750	- 1783	33
Slate, dark, soft	1783	- 1803	20
Sand shells, dark, hard	1803	- 1833	30
Slate, dark, soft	1833	- 1906	73
✓ Sand, light, hard	1906	- 1985	79
Slate, dark, soft	1985	- 2025	40
✓ Little Lime, white, hard	2025	- 2049	24
✓ Big Lime, white, hard	2049	- 2058	9
✓ <del>Keener</del> Sand, white, hard (Big Injun)	2058	- 2265	207
Slate, dark, soft	2265	- 2300	35
Lime, white, hard	2300	- 2585	285
Slate, dark, soft	2585	- 2600	15
Lime, white, hard	2600	- 2625	25
Slate, dark, soft	2625	- 2650	25
Lime, white, hard	2650	- 2700	50
Red rock, hard	2700	- 2705	5
Slate, dark, soft	2705	- 2737	32
Red rock, soft	2737	- 2753	16
Slate, dark, soft	2753	- 2840	87
Lime shells, dark, hard	2840	- 2875	35
Sand shells, dark, hard	2875	- 2894	19
Slate shells, dark, soft	2894	- 2986	92
Total depth			2986