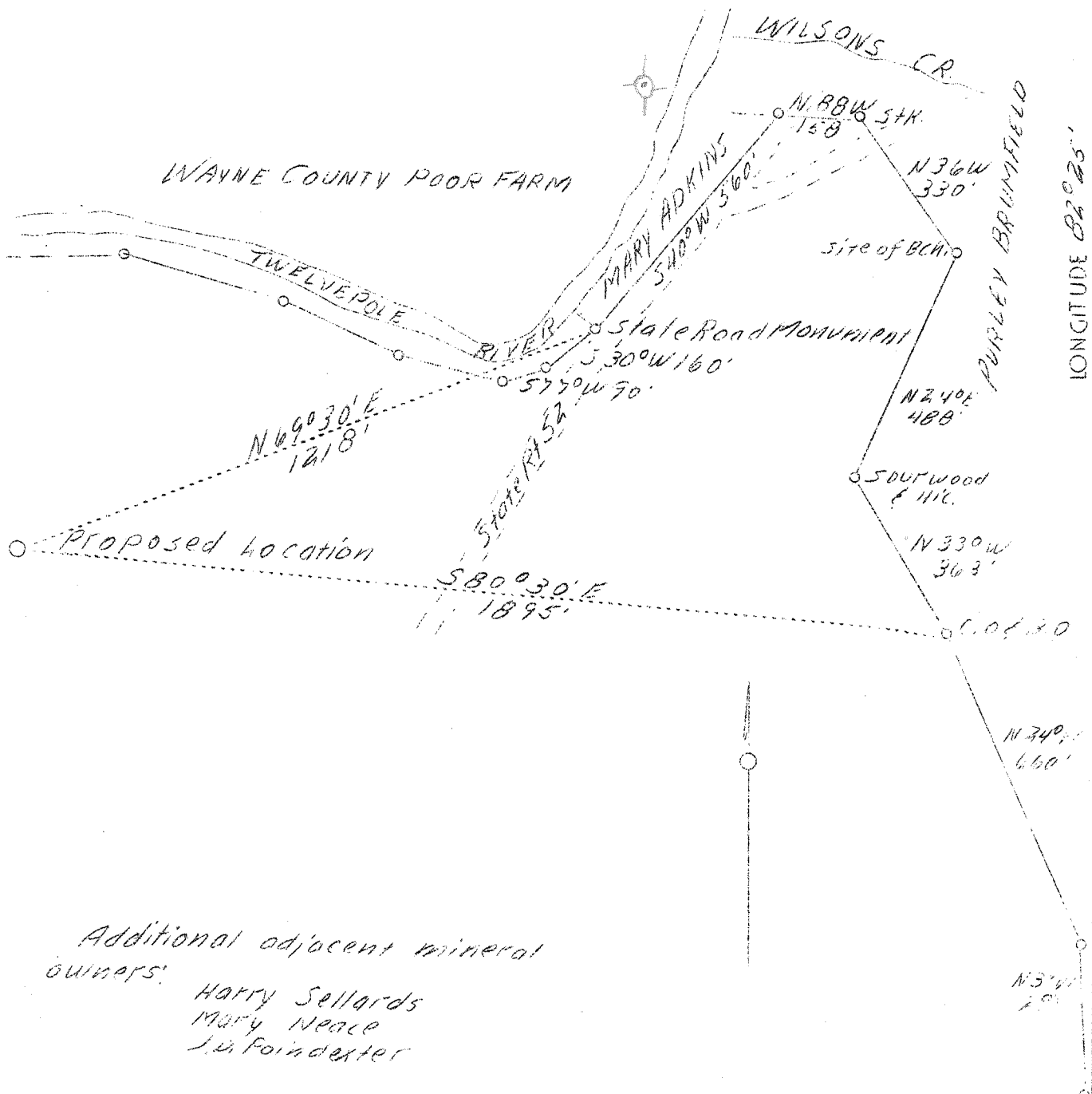


LATITUDE 38° 15'



LONGITUDE 82° 25'

Additional adjacent mineral owners:  
 Harry Sellards  
 Mary Neale  
 J. J. Foindexter

W - 1.07  
 S - 138

New location

Vol. III

P. 704

Company R. J. Thompson, et al  
 Address Wayne, W. Va.  
 Farm Spurlock  
 Acres 205  
 Well (Farm) No. 1  
 Elevation (SL) 796.24  
 Quadrangle Wayne  
 County Wayne NW NW  
 District Union  
 Engineer Basil Burgess  
 Eng. Reg. No. 469  
 Date Sept. 18, 1939  
 Scale 1" = 300'

STATE OF WEST VIRGINIA  
 Department of Mines  
 OIL & GAS DIVISION  
 Charleston

WELL LOCATION MAP

File No. W04-173

x Denotes location of well on U. S. Topographic Maps, scale 1 to 62,500, latitude and longitude lines being represented by border lines as shown.

- Denotes one inch spaces on border line of original tracing.

Deep Well

WEST VIRGINIA DEPARTMENT OF MINES  
OIL & GAS DIVISION  
W E L L R E C O R D

Permit No. Way-173  
Wayne Quad.

Gas Well

Company R. J. Thompson, et al  
Address Wayne, W. Va.  
Farm Carl & Ollie Spurlock ACRES 199  
Location Twelve Pole Creek  
Well No. 1 ELEV. 796.24  
Surface & Mineral Carl & Ollie Spurlock,, Wayne & Corrado, W.Va.  
Commenced Sept. 18, 1939  
Completed Nov. 2, 1939  
Shot 11/6/39 - Depth 2504-3107  
Open Flow 35/10ths Water in 2 inch  
Volume 281,000 c.f.  
Rock Pressure 680 lbs. 168 hrs.  
Oil Show in Borea  
Fresh Water 50 and 120  
Salt Water 765

CASING & TUBING

8-1/4	200	
6-5/8	1461	1461
2	3110	3110
5-3/16	657	657

Packer - Hoster Comb.  
 Wall & Anchor  
 Size - 6-5/8x2 with  
 32" rubber  
 Depth set - 1971 to 1979  
 Perf. - See note

Surface	s	0	3		Slate	bl	1578	1620	
Slate	s	3	45	FW 50	Shells		1620	1632	
Sand	h	45	80		Slate		1632	1650	
Slate		80	145		Slate-Shells		1650	1634	
Sand		145	165	FW 120	Shell		1834	1868	
Slate		165	205		Slate		1868	1894	
Sand		205	250		Shale Coffe	s	1894	1939	
Slate		250	260		Borea Sand	gr h	1939	1947	Small Oil -
Sand		260	315		Shale	gr h	1947	1951	1939-1955
Slate		315	360		Borea Sand	gr h	1951	1955	rainbow show-
Sand		360	470		Slate		1955	1960	ing
Slate		470	500		Sand very hard		1960	1968	Small Gas
Lime	gr h	500	540		Lime	bk	1968	1973	1960-1968
Slate		540	570		Slate-Shells		1973	1978	just a flash
Sand		570	598		Slate		1978	1982	
Slate		598	603		Shell	hard	1982	1984	
Sand		603	653		Slate		1984	1992	
Slate		653	723		Shell		1992	2001	
Salt Sand		723	760		Slate-Shells		2001	2009	
Slate		760	765	Salt	Slate		2009	2042	
Water Sand		765	914	Water	Shells		2042	2053	
Slate		914	925		Shale	bn	2053	2145	
Lime		925	930		Shale	lt fm	2145	2313	
Slate		930	940		Shale	bn	2313	2323	
Gritty Lime		940	950		Shale	bkcn	2323	2382	
Salt Sand		950	1034		Shale	bn	2382	2465	
Slate	gr	1034	1042		Slate	lt	2465	2484	
Lime	dk	1042	1045		Shale	bn	2484	2600	
Rock	rd	1045	1048		Shale	lt	2600	2629	
Slate		1048	1072		Shell (Lime)	dk	2629	2633	
Rock	rd	1072	1074		Shale	bn fm	2633	2671	
Slate & Lime		1074	1092		Shale	lt	2671	2700	
Lime		1092	1118		Shale	bn	2700	2720	
Little Lime	h	1118	1138		Shale	lt	2720	2730	
Pencil Cave	bl s	1138	1141		Shale	bn	2730	2830	Small Gas
Big Lime	dk h	1141	1150		Shale	gr	2830	2935	2810-2830
Big Lime	wh h	1150	1158		Bkn. Shale	dk h	2935	3034	Est. 5000 cf
Big Lime	dk h	1158	1170		Shale	bn	3034	3103	Show Gas
Big Lime	bn	1170	1183		Corniferous Lime		3103	3107	small increase
Big Lime	wh	1183	1210						
Big Lime	dk	1210	1228						
Big Lime	wh	1228	1285						
Big Lime	dk h	1285	1298						
Lime Bkn.	dk	1298	1310						
Injun Sand	gr m	1310	1408						
Limy Sand	dk s	1408	1438						
Broken Lime & Slate		1438	1458						
Slate		1458	1460						
Shells	lt h	1460	1482						
Slate-Shells		1482	1513						
Slate	dk bl	1513	1570						
Shells		1570	1578						

Note: Five joints of perforated tubing were used. One being placed on the bottom, and every fifth joint being perforated until the five were used. The 5-3/16" slotted liner set through shot hole. Hole shot with 4250 lbs. 80% DuPont Gelatin

95  
1310  
2964  
514  
796  
3034  
27  
950  
2964  
2964  
2964