



New Location
 Drill Deeper
 Abandonment

FRANK KELLEY

Company S. J. Brendel
 Address Pittsburgh Pa.
 Farm Henry Hohman
 Tract 1 Acres 42 42/100 Lease No. _____
 Well (Farm) No. 1 Serial No. _____
 Elevation (Spirit Level) 1140 Feet
 Quadrangle Littleton
 County Meigs District Proctor
 Engineer J. M. Cochran
 Engineer's Registration No. Geo. Surveyor
 File No. _____ Drawing No. _____
 Date 2-6-1941 Scale 1-in. = 20 Feds

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

WELL LOCATION MAP
 FILE NO. WET-251

+ Denotes location of well on United States 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.

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

Permit No. Wet-251
Littleton Quad.

Gas Well

CASING & TUBING

Company	S. J. Brendel, et al	10	211-10
Address	565 Union Tr. Bldg., Pittsburgh, Pa.	8-1/4	1397-8
Farm	Henry Hohman ACRES 42	6-5/8	1673-8
Well No.	1 ELEV. 1140	5-3/16	2872
District	Proctor - Wetzel County	3	2928
Surface	Henry Hohman, Moundsville, W. Va.		
Mineral	Same & Lydia Furbee Heirs		
Commenced	March 15, 1941	Packer - Anchor	
Completed	May 12, 1941	Size - 3x6-5/8x16	
Shot	Not shot	Depth set -	
Volume	1,750,000 c.f. (shut in)	Coal at: 805 to 810	
Rock Pressure	1000 lbs. 72 hrs.	905 to 910	
Fresh Water	1330		
Salt Water	1649 and 1659		

Shale	s	10		1st Salt Sand	1610	1672	W 1649 (10'
Sand Stone	h	10	25				of water
Red Rock	rd s	25	45				Sand)
Lime	wh h	45	70	Slate	1672	1674	
Slate-Shells	m	70	200	Lime Stone Shell	1674	1678	
Lime	h	200	230	Slate	1678	1710	
Red Rock	s	230	265	2nd Salt Sand hard	1710	1760	
Gritty Lime	m	-	-	Slate - soft	1760	1830	
Slate-Shells		265	400	3rd Salt Sd hard	1830	1870	1967
Red Rock	s	400	420	Slate - soft	1870	1875	1140
Gritty Lime	m	420	460	Lime Shells - hard	1875	1900	829
Slate-Shells		460	535	Slate - hard	1900	1925	
Coal Bloss		535	540	Waynesburg Sand	1925	1930	
Lime Stone		540	580	Coal Slate	1930	1940	
Red Rock		580	600	Lime	1940	1950	
Lime	h	600	805	Slate	1950	1960	
Coal		805	810	Mapletown Pencil Cave	1960	1969	
Lime	h	810	880	Coal Blue Monday	1969	1995	
Slate		880	895	Big Lime	1995	2050	
Lime		895	900	Injun - hard	2050	2253	
Slate		900	905	Slate - soft	2253	2278	
Coal		905	910	Pgh. Coal Squaw Sand - dk h	2278	2300	1969
Gritty Lime		910	955	Slate - soft	2300	2325	1140
Slate	s	955	980	Lime Shells - hard	2325	2350	829
Lime Shells		980	995	Slate - soft	2350	2390	
Red Rock	s	995	1010	Lime Shells - hard	2390	2400	
Lime	h	1010	1030	Slate - soft	2400	2420	
Red Rock	s	1030	1065	Lime Shells - hard	2420	2435	
Lime	h	1065	1095	Slate - soft	2435	2450	
Slate	s	1095	1110	Lime Shells - hard	2450	2475	
Lime	h	1110	1135	Slate - soft	2475	2500	
Red Rock	s	1135	1145	Lime - hard	2500	2535	
Lime Shells	h	1145	1155	Slate - soft	2535	2570	
Red Rock	s	1155	1180	Lime Shells - hard	2570	2585	
Slate	s	1180	1195	Slate - soft	2585	2590	
Lime, Little Dunk	h	1195	1260	Gritty Lime - hard	2590	2600	
Sand	h	1260	1335	Slate - soft	2600	2625	
				Lime Shells - hard	2625	2675	
				Slate - soft	2675	2695	
Black Shale		1335	1350	Lime Shells - hard	2695	2760	
Gritty Lime		1350	1355	Pink Rock - soft	2760	2780	
Black Shale		1355	1360	Slate - soft	2780	2866	
Gritty Lime		1360	1365	Spray Sand - hard	2865	2884	
Pink Rock		1365	1380	Slate - soft	2884	2915	
Lime Shell		1380	1382	Lime shell - hard	2915	2923	
Pink Rock		1382	1384	Gordon Sand - hard	2923	2928	T.D.
Slate-Gray		1384	1428	GAS PAY 2924-2926			
Slate-Black		1428	1478	Well gauged 4,900,000 c.f. open flow but			
Gas Sand - white	s	1478	1500	blew out and was tubed and shut in after			
Slate dakr	s	1500	1550	blowing open for 72 hours. Well shut in			
Lime Shells		1550	1610	was 1,750,000 c.f.			