



Company **LOUIS F. SILHOL ET AL**  
 Address **316 AKRON AVE. PGH. 16, PA.**  
 Farm **MICHAEL BARR ET AL**  
 Tract Acres **450** Lease No. **(2876)**  
 Well Farm No. **ONE** Serial No. **ONE**  
 Quadrangle **LITTLETON S.E. 13**  
 County **WETZEL**  
 District **GRANT**  
 Engineer *Paul W. Younging*  
 approved by *W. Bigler* 764  
 Engineer's Registration No. \_\_\_\_\_  
 File No. \_\_\_\_\_ Drawing No. \_\_\_\_\_  
 Date **5-10-48** Scale **1" = 500'**

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

**WELL LOCATION MAP**  
 FILE NO. **W.C.T. - 349**

+ 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.

6-6 45

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

Permit No. Wet 349  
Littleton Quad.

Gas Well  
CASING & TUBING

Company	Louis F. Silhol et al			
Address	316 Akron Aven., Pittsburgh, 16, Pa.	13	36	36
Farm	Michael Barr et al A 450	10	435	435
Location	Fishing Creek	8½	1096	1096
Well No.	1 Elev. 811'	6 5/8	1709	1709
District	Grant Wetzel County			
Surface	Jes Snider Heirs, Pine Grove, W.Va.			
Coal	Imperial Oil & Gas Products Co.			
	704 2nd Ave., Pgh., Pa.			
Commenced	3-3-49			
Completed	4-27-49			
Date shot	4-28-49			
Open flow	Depth 1847-1854			
	40/10ths W in 1" Pgh. Coal Gas			
	26/10ths W in 1" BI Gas			
Volume	Pgh. Coal 66 M; BI 54 M			
Rock Pressure	Pgh. Coal 93 lbs. 48 hrs.			
	BI 76 lbs. 48 hrs.			
Fresh Water	20'; 55' H.F.			
No Salt Water				

Bottom Hole Packer  
Size -1 10 x 8½... 1  
13 x 10; 1-8½ x 6  
5/8  
Depth 435'; 1096';  
1709'  
Casing cemented:  
710'  
Coal at 404'; 508'

Clay	0	10	Lime	1187	1195
Quick Sand	10	36	Sand	1195	1225
Lime	36	45	Slate	1225	1254
Slate	45	50	Sand	1254	1352
Lime	50	75	Lime	1352	1388
Slate	75	85	Slate	1388	1470
Lime	85	100	Sand	1470	1510
Slate	100	110	Slate	1510	1515
Lime, G.	110	160	Sand	1515	1552
Slate	160	170	Lime	1552	1580
Gritty Lime	170	190	Slate	1580	1603
Slate	190	200	Lime	1603	1607
Red Rock	200	210	Slate	1607	1647
Lime	210	225	Lime	1647	1654
Red Rock	225	230	Slate	1654	1663
Lime, Broken	230	285	Lime	1663	1675
Slate	285	294	Slate	1675	1684
Lime	294	318	Lime	1684	1758
Slate	325	340	Sand	1758	1981
Slate	340	350	Slate	1981	
Lime	350	390			
Slate	390	400	Gas in coal 508-518		
Lime	400	404	Broken		
Coal	404	408	Tested 25/10ths W in 1" (508-518)		
Slate	408	430			
Lime	430	477	18/10ths W in 1"		
Sand	477	503	Gas at 1852		
Coal	508	513	Total Depth 1991		
Slate	518	540			
Lime	540	595			
Sand	595	600			
Slate	600	620			
Lime	620	641			
Slate	641	695			
Lime	695	711			
Slate	711	719			
Red Rock	719	735			
Slate	735	763			
Lime	763	775			
Slate	775	800			
Red Rock	800	805			
Lime	805	815			
Slate	815	830			
Lime	830	885			
Red Rock	885	900			
Lime	900	922			
Slate	922	1028			
Lime	1028	1130			
Sand L.G.S.	1130	1184	Gas, Sand		
Slate	1184	1187			

811  
404  
407

811  
508  
303

Littleton SC  
1684  
120  
1800  
993  
1286  
811  
508  
303  
0.8 W  
.285  
1684  
811  
873

