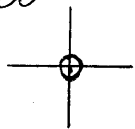


LATITUDE 40° 35' 00"



LONGITUDE 80° 35' 00"

7.5 OGIS topo location

7.5' LOC 0.185 15' LOC _____
 0.38W (calc.) _____

Company John T. Galley

Farm Rachel T. HEN 1 (L-25.7)

Quad EAST LIVERPOOL SOUTH 7 1/2'

County HANCOCK

District GRANT

WELL LOCATION MAP

File No. 029-0005

#101 OBI Co. Dept

DEEP WELL

Latitude 40° 35' +

Topo location →

0.18 mi. S

0.50 mi. W

Longitude 80° 35'

New Location X
Drill Deeper
Abandonment

Duplicate Plat

Company John T. Galey
 Address 2615 Grant Bldg., Pgh., Pa.
 Farm Rachel Talbot
 Tract _____ Acres 62 Lease No. _____
 Well (Farm) No. 1 Serial No. L-25-7
 Elevation (Spirit Level) 1269.84 (ground)
 Quadrangle Wellsville - SC
 County Hancock District Grant
 Engineer _____
 Engineer's Registration No. _____
 File No. _____ Drawing No. _____
 Date Feb. 10, 1937 Scale _____

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

WELL LOCATION MAP
FILE NO. HAN-5

+ 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 AND GAS DIVISION

WELL RECORD

Permit No. Han-5

Dry

Wellsville Quad.

CASING & TUBING

Company John T. Galey
 Address 2615 Grant Bldg. Pittsburgh, Pa.
 Farm Rachel Talbot. Acres 62
 Location Headwaters Mercers Run
 Well No. 1 (L-25-7) Elev. 1269.84(ground)
 District Grant County Hancock
 Surface Rachel Talbot
 Address R.D.#4, New Cumberland, W.Va.
 Coal Talbot Bros.
 Address R.D.#4, New Cumberland, W.Va.
 Drilling Commenced Feb. 10, 1937
 Completed May 24, 1937

16" 27' 10"
 13" 245' 9"
 10" 824'
 8 1/2" 1271' 9"

Formation Color		Top	Bottom	Result	Formation Color		Top	Bottom	Result	
Slate	Yellow	3	20		Lime Shells	Gray	H	1661	1717	Show
Shale	Blue	20	26	Water	Lime Shells					oil-
Shale-Sandy	Gray	26	92	20-26-	& Shale			1717	1741	1873'
Shale	Blue	92	102	Hole	Shale	Gray		1741	1873	
Rock	Red	102	105	full.	Lime Shell			1873	1883	
Shale-Sandy	Gray	105	135		Shale	Gray		1883	2311	
Slate	Black	135	144		Shale	Dark		2311	2419	
Coal		144	145	Water-	Shale	Gray		2419	2482	
Shale	Gray	145	184	2 1/2	Lime & Shale	Gray		2432	2496	
Lime	White	184	213	Bailors	Lime	Gray	H	2496	2507	
Coal		213	217		Lime Shells					
Shale	Blue	217	254		& Shale			2507	2647	
Lime	Yellow	254	280		Lime	Gray	H	2647	2671	
Sand	Gray	280	324		Slate & Shells	Gray		2671	2684	
Shale	Blue	324	373		Shale	Gray		2684	2734	
Sand & Shale	Gray	373	415		Lime & Shale	Gray		2734	2777	
Sand	Brown	415	432		Shale	Gray		2777	2801	
Shale -	Gr&Br.	422	435		Lime Shells	Gray		2801	2814	
Lime - Sandy	Gray	435	448		Shale	Gray		2814	2869	
Shale		448	463		Shale & Lime					
Lime	White	463	468		Shells	Gray		2869	2881	
Shale	Dk.Gr.	468	544		Shale	Gray		2881	2953	
Lime	Gray	544	564		Shale &					
Shale	Dk.Gr.	564	719		Lime Shells			2953	2976	
Lime & Shale	Gray	719	731		Shale	Gray		2976	2983	
Shale	Gray	731	738		Shale &					
Sand & Shale	Gray	738	744		Lime Shells	Gray		2983	3093	
Shale	Gray	744	776		Shale	Gray		3093	3225	
Shale - Limcy	Gray	776	791		Shale & Shells	Gray		3225	3236	
Shale	Gray	791	812		Shale	Gray		3236	3513	
Lime	Gray	812	823		Shale	Brown	S	3513	3539	
Shale - Sandy	Gray	823	835		Shale	Gray		3539	4202	
Shale	Gray	835	945		Shale	Dark		4202	4334	
Lime	Gray	945	954		Sand Shell		H	4334	4341	
Shale	Gray	954	1040		Shale	Black	S	4341	4461	
Lime	Gray	1040	1049		Shale	Gray	S	4461	4494	
Shale	Black	1049	1094		Shale	Dark		4494	4549	
Sand - Borca	Gray	1094	1149	Oil&Gas	Shale	Black	S	4549	4597	
Shale	Gray	1149	1228	1135-	Lime Shell	Dark	H	4597	4600	
Lime	Gray	1228	1241	1149	Shale	Brown	S	4600	4716	Caving
Shale	Gray	1241	1264		Shell		H	4716	4721	
Shale - Sandy	Red	1264	1291	S.L.M.	Shale	Dark		4721	4725	
Shale	Gray	1291	1532	1270'	Lime - Flinty	Gray	H	4725	4956 1/2	
Lime	Gray	H	1532		Sand	White	H	4956 1/2	4978 1/2	Show
Shale	Gray		1542		Sand	Gray	H	4978 1/2	4989	Oil 4958
Lime	Gray	H	1597		Lime	Gray	H	4989	5015	Salt
Shale	Gray		1601							Water
			1661							4968

1 bailer in 18 hours--