



R. Wild Est.

3.58-W
~~3.43-W~~
 5.14-S
 5.08-S
 1 SW (G-5)

See Vol. XVI, p. 715

Company GLEN W. ROBERTS
 Address ELIZABETH, WEST VIRGINIA
 Farm C.W. COOK (G.L. CABOT INC. ROY.)
 Tract _____ Acres 60 Lease No. _____
 Well (Farm) No. ONE Serial No. 33
 Elevation (Spirit Level) 605 FT.
 Quadrangle BELLEVILLE - NE
 County WOOD District TYGART
 Engineer Glen W. Roberts
 Engineer's Registration No. 860
 File No. _____ Drawing No. _____
 Date JUNE 7, 1940 Scale 1" = 80 P.

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

WELL LOCATION MAP
 FILE NO. W00-99

+ 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.

Samples 6-B; (4120-6245') 1-0 Deep Well

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

Permit No. Woo-99	Glen W. Roberts et al	DRY HOLE
Company	Elizabeth, W. Va.	CASING & TUBING
Address	C. W. Cook 60 Acres	20" drive pipe 23'
Farm		13" & 14" (welded together) 256'
Location		10 1/2" 950'
Well No	1 Elev. 605' Spirit	8 1/2" 1730'
District	Tygart Wood county	7" 4497'
Surface	C. W. Cook, Mineral Wells, W. Va.	
Mineral	Godfrey L. Cabot, Inc., Chas., W. Va.	
Commenced	June 24, 1940 (?)	
Completed	May 9, 1941	
Not Shot		

Clay & Red Rock	0	95	Corniferous Lime	4475	4583
Shale	95	130	Oriskany	4583	4625
Limestone	130	170	Lime Gr	4625	4650
Shale	170	210	Lime Dk	4650	4660
Red Rock	210	235	Lime Gr	4660	4716
Shale	235	256	Lime Dk	4716	4750
Sand	256	300	Lime Gr	4750	4865
Red Rock	300	320	Lime Dk & Gr	4865	5325
Limestone	320	330	Lime Gritty	5325	5340
Shale and Red Rock	330	390	Lime Br	5340	5400
Sand	390	400	Lime Gr	5400	5715
Shale	400	415	Sand (Big 6) Top Clinton Form.	5715	5753
Limestone	415	425	Shale Gr	5753	5765
Shale	425	450	Shale Reddish	5765	5950
Sand	450	475	Shale Green, some R	5950	5965
Shale	475	500	Shale Red, some grn.	5965	6045
Pink Rock	500	510	Limestone-Crystalline	6045	6050
Shale	510	530	Shale-Hematitic & Dolitic	6050	6060
Sand	530	565	Shale Red & Gray	6060	6090
Shale and Red Rock	565	770	Sand-top Wh. Medina, Tusc.		
Pink Rock	770	780	Quartzitic, considerable		
Sand	780	815	present	6090	6173
Shale	815	830	Shale Gr	6173	6220
Red Rock	830	840	Sand-some Sh. Wh Quartzitic	6220	6230
Shale Dk	840	850	Shale-Queenston Red	6230	6270
Shale Lt	850	855	TOTAL DEPTH		6270
Limestone	855	870			
Shale	870	900			
Sand	900	910			
Shale	910	947			
Sand	947	951			
Shale	951	985			
Slate & Shells	985	1025			
Sand	1025	1067			
Shale	1067	1115			
Sand	1115	1128			
Limestone	1128	1175			
Sand	1175	1208			
Shale	1208	1350			
Sand	1350	1422			
Shale	1422	1525			
Sand	1525	1664			
Shale	1664	1675			
Limestone Big Lime	1675	1700			
Shale	1700	1703			
Sand - Injun	1703	1709			
Shale	1709	1725			
Limestone	1725	1745			
Shale	1745	2000			
Shale Br - Coffee St.	2000	2010			
Berea Sand	2010	2020			
Shale	2020	3450			
Shale Br	3450	3800			
Shale	3800	4075			
Shale Br	4075	4292			
Shale	4292	4307			
Shale	4307	4475			

Completed to 4716 10/10/40
deepening completed 5/29/41
used Cannon Co.
615
1675 / 605 = 1070

4475	4583	4625
605	605	
3870	3978	4020