



skidded rig 12'

Revised Location of KAN-285 Comp serial No 0-17

Company	West Virginia Gas Corp.		
Address	401 Union Bldg. Charleston, W.Va.		
Farm	D.F. Logg		
Tract	Acres	65	Lease No. WV265
Well (Farm) No.	One	Serial No.	0-23
Quadrangle	Kenna S.E. SE		
County	Kanawha		
District	Poca		
Engineer	L.B. Dorsey		
Engineer's Registration No.	402		
File No.	3	Drawing No.	WO
Date	June 5, 1937 Scale 1"=400'		

STATE OF WEST VIRGINIA
 Department of Mines
 OIL AND GAS DIVISION
 CHARLESTON

WELL LOCATION MAP

File No KAN-398

+ 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. Kan. 398

Gas Well

Kenna Quad.

CASING & TUBING

Company	West Virginia Gas Corp.	14	91	91
Address	401 Union Bldg., Charleston, W.Va.	10	526	
Farm	D.F. Legg Acres 65	8 1/2	1804'8"	1804'8"
Location	Board Tree Run	6 5/8	4941	4941
Well No.	#1 Ser. 0-23 Elev. 871.1	2	5082'7"	
District	Poca County Kanawha			
Surface	D.F. Legg, Sissonville, W.Va.	Perf. top	5031	
Mineral	D.F. Legg, Sissonville, W.Va.	Perf. bot.	5037	
	H.C. Pierce, Charleston, W.Va.			
	W.O. Rebold, "			
Drilling	Commenced 8/31/37	CASING CEMENTED: 6 5/8"		
	Completed 1/17/38	30 bags behind pipe.		
Date Shot	1/10/38	Depth 5012-5082(366# gelatin. 10qts. nitroglycerine)		
Volume	5,000,000 Cu.Ft.			
Rock Press.	1675# 14 hrs.			
Oil	30 gals. Nat. 1st 30 hrs. (Pay 5066-5069) No test after shot.			

Formation	Color	Hg	TOP	Base	Result	Formation	Color	Hg	TOP	Base	Result
Red Clay				15							
Lime			15	30							
Sand & Water			30	90							
Slate			90	100							
Red Rock			100	115							
Slate	White		115	170							
Red Rock			170	220							
Slate			220	290							
Red Rock			290	370							
Slate			370	445							
Sand			445	520							
Slate			520	560							
Sand			560	620							
Slate			620	710							
Sand			710	720							
Slate			720	740							
Coal			740	745							
Slate			745	790							
Lime			790	820							
Sand			820	900							
Slate			900	1045	Gas &						
Salt Sand			1045	1465	Water						
Slate			1465	1470	1195'						
Maxon			1470	1605							
Big Lime			1605	1752	Gas Pay						
Big Injun			1752	1782	5017-						
Slate			1782	1785	5020-	test 2086M, blow down 281 M.					
Lime Shell			1785	1795							
Slate & Shells			1795	3410							
Shale	Brown		3410	3460							
Slate & Shells			3460	3875							
Shale	Brown		3875	4050							
Slate	White		4050	4435							
Shale	Brown		4435	4560							
Slate & Shells			4560	4650							
Shale	Brown		4650	4892							
Corniferous Lime			4892	5005							
Oriskany Sand			5005	5082							
Lime			5082	5087							
TOTAL DEPTH				5087							