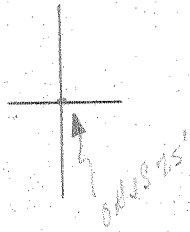


LATITUDE ^{15' 38° 35'} (15' 38° 32' 30")

(15) 81° 32' 30"

LONGITUDE



7'5 OGIS topo location

7.5' loc	<u>1.315</u>	15' loc	<u>4.195</u>
	<u>1.316</u>	(calc.)	<u>3.560</u>

Company West Virginia Gas Corp.

Farm Victoria Burdette et al 1 (A-1)

Quad Romanca 7.5 / Kenna 15' SE

County Kanawha

District Poca

WELL LOCATION MAP

File No. B39-306
Kanawha

WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS DIVISION

Permit No. Kan-306

W E L L R E C O R D

Gas Well

Kenna Quad.

CASING & TUBING

Company W.Va. Gas Corp.
 Address 401 Union Bldg., Charleston, W.Va.
 Farm Victoria Burdette et al Acres 45
 Location Christopher Branch
 Well No. 1, Serial #0-17 Elev. 770.43
 District Pocahontas County Kanawha
 Surface Victoria Burdette
 Address Sissonsville, W.Va.
 Mineral Victoria & Elias V. Burdette
 Drilling H.C. Pierson & W.O. Ziebold
 Commenced November 1936
 Completed May 7, 1937
 Volume 7080 M Cu. Ft.
 Rock Press. 1675 # -24 hrs.

13 29'9" 23'5"
 10 422'
 8 1/4 1642' 1642'
 6 5/8 4788'3" 4788'3"
 2 1/2 O.D. 4882' 4882'

PACKERS

Perf. top 4865'
 Perf. Bottom 4870'

Casing cemented 6 5/8", size -
 400'
 size-- 8 1/4"-12'.

*Vol XVI
 4.2.5. 35
 7.6.9. 30
 ABD
 8/50*

Formation Color				Formation Color			
Color	Top	Bottom	Result	Color	Top	Bottom	Result
Surf. & Gravel	0	36		Slate	2820	2834	
Red Rock	36	75		Slate	2834	2850	
Slate	75	105		Lime shell	2830	2885	
Red Rock	105	155		Slate	2835	3010	
Slate	155	175		Lime	3010	3030	gray
Red Rock	175	220		Slate	3030	3070	
Sand	220	260		Slate shale	3070	3086	
Slate	260	300		Slate	3086	3230	
Sand	300	315		Slate	3230	3250	dark
Slate	315	330		Shale	3250	3275	brown
Sand	330	375		Slate	3275	3425	gray
Slate	375	390		Shale	3425	3445	brown
Sand	390	415		Slate	3445	3575	white
Slate	415	424		Slate (break)	3575	3633	
Sand	424	448		Slate	3633	3737	S
Slate	448	475		Shale	3737	3818	brown
Pink Rock	475	486		Slate	3818	3880	white
Slate	486	529		Lime shale	3880	3890	
Coal	529	532		Slate	3890	4384	gray
Sand	532	545		Shale	4384	4444	brown
Slate	545	615		Slate	4444	4470	white
Sand	615	684		Shale	4470	4505	brown
Slate & Shells	684	755		Slate	4505	4530	
Sand	755	770		Shale	4530	4640	brown
Slate	770	915		Slate	4640	4680	gray
Sand	915	956		Shale	4680	4748	brown
Slate & Shells	956	1013		Corniferous	4748	4854	
Salt Sand	1013	1016		Oriskany	4854		
Salt Sand	1016	1285	Water	TOTAL DEPTH		4871	
Slate	1285	1287	1030				
Sand	1287	1370	Gas 1019-1022 (S.L.M.)		5000M. After being open 48 hr.		
Slate Coal	1370	1400			3500M.		
Little Lime	1400	1445			Shut in 1-19-36 as Salt Sand Gas Well, test		
Big Lime	1445	1610	Show		3500M. Gas exhausted and drilling resumed		
Injun Sand	1610	1636	Gas		1-6-37		
Slate	1636	1640	1561-		Oriskany pay 4866-4871		
Lime Shell	1640	1644	1656				
Slate	1644	1970					
Slate	1970	1980					
Shell	1980	1984					
Slate	1984	2020					
Lime	2020	2028					
Slate	2028	2290					
Lime	2290	2300					
Slate	2300	2315					
Sand	2315	2340					
Slate & Shells	2340	2620					

6-6 19 2/3