

2.39 S.  
3.02 W.

New Location...   
 Drill Deeper.....   
 Abandonment.....

4 C (15)

SURVEYED DEC. 22, 1955. W.S. GRAVELY N.B. No. 80 PAGE 25-26

Company	WEST VIRGINIA GAS CORP.		
Address	P.O. BOX 1433 CHARLESTON, W.VA.		
Farm	T.D. BONNETT ET AL		
Tract	Acres	75	Lease No. 1765-1
Well (Farm) No.	1	Serial No.	599
Elevation (Spirit Level)	770.0		
Quadrangle	KENNA - WC		
County	PUTNAM	District	UNION
Engineer	J.E. BILLINGSLEY		
Engineer's Registration No.	757		
File No.	Drawing No.		
Date	DEC. 22, 1955	Scale	1" = 660'

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

WELL LOCATION MAP  
 FILE NO. PUT-594

+ 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.

No Samples - G-6 - 100 ✓ Deep Well



STATE OF WEST VIRGINIA  
DEPARTMENT OF MINES  
OIL AND GAS DIVISION 8

Quadrangle Kenna

WELL RECORD

Permit No. Put. 594

Oil or Gas Well Gas

(KIND)

Company West Virginia Gas Corporation  
Address P.O. Box 1433, Charleston, W. Va.  
Farm T. D. Bonnett et al Acres 75  
Location (waters) Clendenin Creek  
Well No. 599 Elev. 770.00  
District Union County Putnam  
The surface of tract is owned in fee by T. D. Bonnett

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			
16			Kind of Packer
13 3/8	353'6"		Spang hook wall
10 3/8	1068'8"		Size of 6'-5"
	1822'		Depth set 2443
	2154	2154	Perf. top 3498
			Perf. bottom 3533'10"
			Perf. top
			Perf. bottom

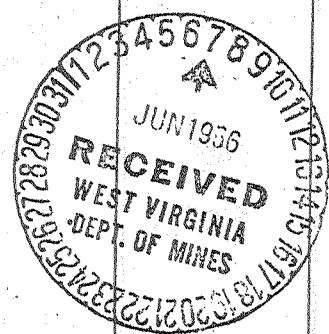
Address R.F.D., Liberty, W. Va.  
Mineral rights are owned by T. D. Bonnett, Liberty, W. Va. 5% and Lloyd Reed Address R.F.D., Liberty, W. Va. 5 3/16

Drilling commenced December 29, 1955  
Drilling completed April 4, 1956  
Date Shot 3-21-56 From 3640 To 4206 (4200#)  
With 4-6-56 4570-4860 (2000#)

Open Flow /10ths Water in Inch  
/10ths Merc. in Inch  
Volume 40,000 Cu. Ft.  
Rock Pressure 600 lbs. 96 hrs.  
Oil bbls., 1st 24 hrs.  
Fresh water 50, 80 feet 870, 1255 feet  
Salt water 1575 - 1580 feet 1965 feet

CASING CEMENTED 7" SIZE 10 / bags No. Ft. \_\_\_\_\_ Date \_\_\_\_\_  
COAL WAS ENCOUNTERED AT \_\_\_\_\_ FEET \_\_\_\_\_ INCHES  
\_\_\_\_\_ FEET \_\_\_\_\_ INCHES FEET \_\_\_\_\_ INCHES  
\_\_\_\_\_ FEET \_\_\_\_\_ INCHES FEET \_\_\_\_\_ INCHES

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth Found	Remarks
Surface			0	5			
and Mud			5	16			
avel			16	25			
nd			25	40			
nd Rock			40	48			
ue Slate			48	75	Water	50	1/2 bailer per hour
nd			75	82	Water	80	Hole full
ue Slate			82	96			
nd			96	108			
ue Slate			108	130			
nd Rock			130	180			
ue Slate			180	190			
nd Rock			190	202			
ue Slate			202	211			
nd Rock			211	230			
ue Slate			230	266			
nd Rock			266	290			
ue Slate			290	385			
me Shell			385	395			
ue Slate			395	475			
nd Rock			475	536			
ue Slate			536	545			
nd			545	565			
ue Slate			565	655			
ite Mud			655	700			
nd Rock			700	724			
ue Slate			724	760			
nd			760	804			
ue Slate			804	852			
nd			852	925			
ue Slate			925	1128	Water	870	1 bailer per hr.
nd			1128	1180			
ue Slate			1180	1192			
nd			1192	1209			
ue Slate			1209	1240			



430 - 485

Cave

