

COAL OWNED BY _____

NEW LOCATION

DRILL DEEPER

ABANDONMENT

COMPANY Cumberland & Allegheny Gas Co.

ADDRESS 800 Union Trust Bldg. Pittsburgh Pa.

FARM Sarah J. Creamer

TRACT _____ ACRES 77.50 LEASE NO. 7679

WELL (FARM) NO. 1 SERIAL NO. 477

ELEVATION (SPIRIT LEVEL) 2212'

QUADRANGLE Kingwood

COUNTY Preston DISTRICT Portland

ENGINEER Thos. E. Virgin E.L.

ENGINEER'S REGISTRATION NO. _____

FILE NO. _____ DRAWING NO. Y-13-630

DATE Jan. 25, 1952 SCALE 1" = 800'

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

WELL LOCATION MAP

FILE NO. Pres-32

+ DENOTES LOCATION OF WELL ON STATE GRAPHIC MAPS. DISTANCE TO BE SHOWN ON GRAPHIC MAPS BEING REPRESENTED BY NUMBER OF FEET.

- DENOTES LOCATION OF WELL ON STATE GRAPHIC MAPS. DISTANCE TO BE SHOWN ON GRAPHIC MAPS BEING REPRESENTED BY NUMBER OF FEET.

Deep Well

STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION

Kingwood

WELL RECORD

Permit No. PRMS-32

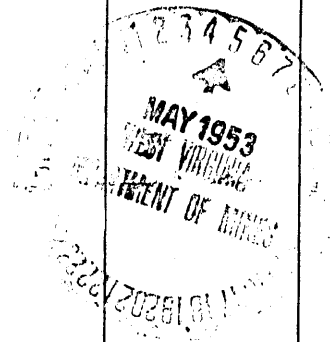
Oil or Gas Well Gas
(KIND)

Company Cumberland & Allegheny Gas Company
Address 800 Union Trust Building, Pgh., Penna.
Sarah J. Creamer &
Farm R. Mitchell Acres 77.50
Location (waters) _____
Well No. 1-477 Elev. 2212'
District Portland County Preston
The surface of tract is owned in fee by Sarah J. Creamer &
R. & S. Mitchell Address Terra Alta, W. Va.
Mineral rights are owned by Sarah J. Creamer and R. &
S. Mitchell Address Terra Alta, W. Va.
Drilling commenced June 25, 1952
Drilling completed December 31, 1952
Date Shot _____ From _____ To _____
With _____
Open Flow _____ /10ths Water in _____ Inch
_____ /10ths Merc. in _____ Inch
Volume 460,206 Cu. Ft.
Rock Pressure 840 lbs. 24 hrs.
Oil _____ bbls., 1st 24 hrs.
Fresh water _____ feet _____ feet
Salt water _____ feet _____ feet

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			
20	19'11"	19'11"	Kind of Packer _____
18	142'8"	142'8"	
10	478'1"	478'1"	Size of _____
8 1/4	1473'10"	1473'10"	
6 1/2	5387'0"	5387'0"	Depth set _____
5 3/16			
3			Perf. top _____
2			Perf. bottom _____
Liners Used			Perf. top _____
			Perf. bottom _____

CASING CEMENTED _____ SIZE _____ 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
Soil			0	10			
Lime			10	75			
Shale			75	90			Bad hole at 65'
Lime			90	410			
Slate			410	415			Water at 118', 10 Gal. per hour
Lime			415	600			
Slate & Shells			600	770			
Lime			770	825			
Slate & Shells			825	1140			Water at 815', 10 Gal. per hour
Lime			1140	1340			
Benson Sand			1340	1390			
Lime			1390	1525			
Shale & Shells			1525	1565			
Lime			1565	1900			
Lime (Hard)			1900	1935			
Slate & Shells			1935	2050			
Lime			2050	2250			
Shale & Shells			2250	2400			
Lime			2400	2700			
Lime (Hard)			2700	3200			
Gritty Lime			3200	3600			
White Lime			3600	3705			
Black Lime			3705	3900			
Brown Lime			3900	4175			
Lime (Hard)			4175	4200			
Lime (Dark)			4200	4335			
Lime (Hard)			4335	4365			
Broken Lime			4365	4435			
Gritty Lime (Black)			4435	4475			
Lime			4475	4500			
Lime (Black)			4500	4525			
Shale & Shells			4525	4588			
Tully Lime			4588	4602			
Shale & Shells			4602	4780			
Lime (Hard)			4780	4838			
Shale (Soft)			4838	4948			
Lime			4948	4956			
Shale			4956	5250			



*converted to:
Atlantic Seaboard
Storage (1375)*

