

Minimum Error of Closure 1' IN 200'

Source of Elevation B.M. - ROAD FORKS - JET W. VA. SLS 7/10 E
OLD FARM ROAD (KINGWOOD 15' TOPO MAP) ELEV. 2103'

"I, the undersigned, hereby certify that this map is correct to the best of my knowledge and belief and shows all the information required by paragraph 6 of the rules and regulations of the oil and gas section of the mining laws of West Virginia."

- New Location
- Drill Deeper
- Abandonment

Issued 11-19-69

MAP SHEET 1034, A-3

F.B. 1536 PG. 5-7

Company CONSOLIDATED GAS SUPPLY CORP.
 Address CLARKSBURG, W. VA.
 Farm MILLARD GARLITS
 Tract Acres 231.9± of 264± Lease No. 76591
 Well (Farm) No. _____ Serial No. 11195
 Elevation (Spirit Level) 1842
 Quadrangle KINGWOOD N.W.
 County PRESTON District KINGWOOD
 Engineer Jackson M. Parms
 Engineer's Registration No. 2397
 File No. _____ Drawing No. _____
 Date 7-25-69 Scale 1" = 660'

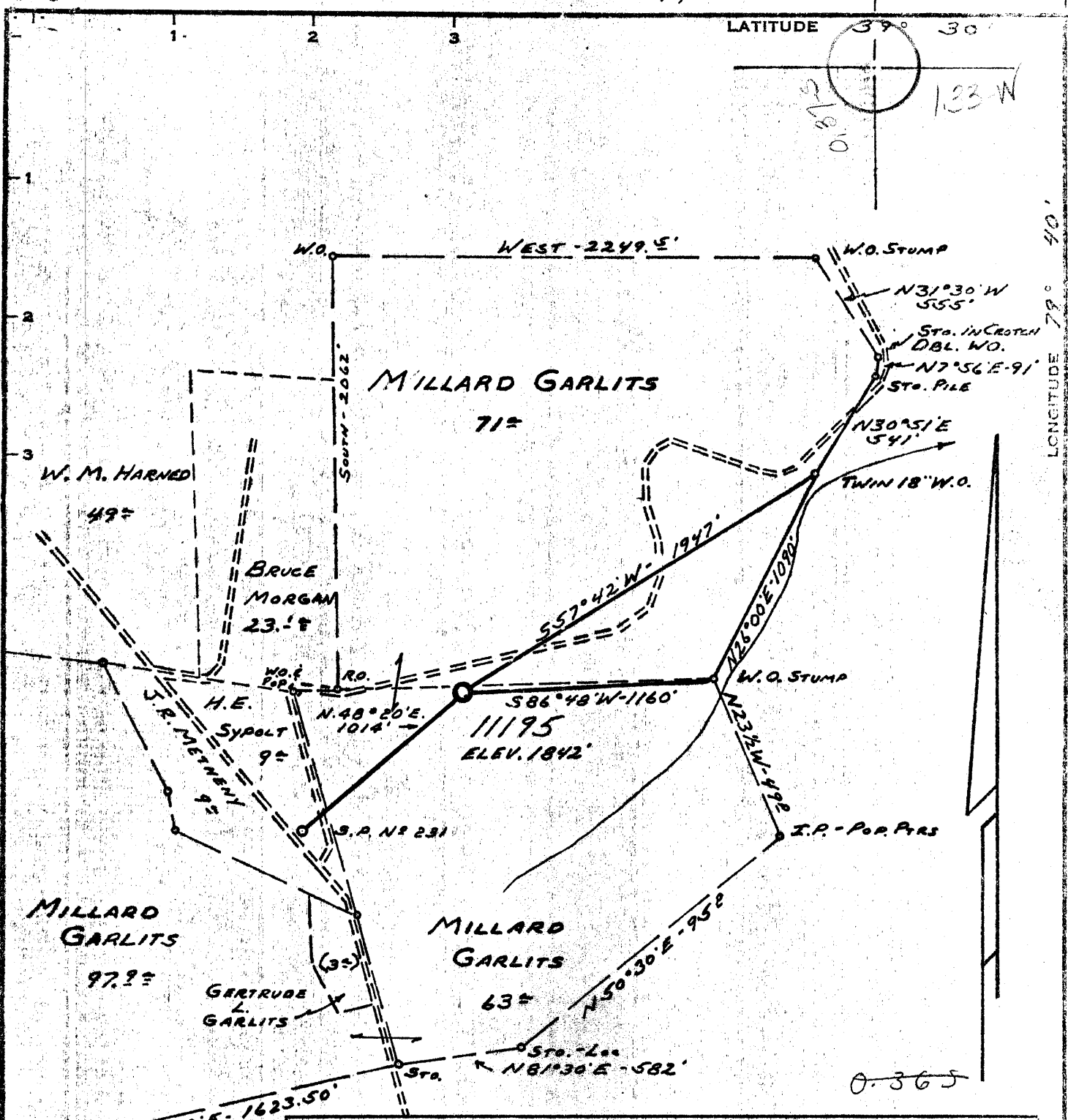
STATE OF WEST VIRGINIA
 DEPARTMENT OF MINES
 OIL AND GAS DIVISION
 CHARLESTON

WELL LOCATION MAP

FILE NO. Pres-138-P

+ 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.



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STATE OF WEST VIRGINIA
 DEPARTMENT OF MINES
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 FILE NO. Pres-138

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Deep Well (Huntersville)

1-0



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

Rotary
Spudder
Cable Tools
Storage

Quadrangle Kingwood

Permit No. Pres-138

WELL RECORD

Oil or Gas Well Dry Hole
(KIND)

Company Consolidated Gas Supply Corp.
Address Clarksburg, West Virginia
Farm Millard Garlits Acres 231
Location (waters) _____
Well No. 11195 Elev. 1842'
District Kingwood County Preston
The surface of tract is owned in fee by _____
Address _____
Mineral rights are owned by _____
Address _____
Drilling commenced 10-7-69
Drilling completed 11-17-69
Date Shot Not Shot From _____ To _____
With _____
Open Flow /10ths Water in _____ Inch
/10ths Merc. in _____ Inch
Volume Dry Cu. Ft. _____
Rock Pressure Not Taken lbs _____ hrs.
Oil _____ bbls., 1st 24 hrs.
WELL ACIDIZED (DETAILS) No
WELL FRACTURED (DETAILS) No

Casing and Tubing	Used in Drilling	Left in Well	Packers
Size			Kind of Packer
16		182	
13	182	182	
9 5/8	1503	1503	Size of
8 1/4	all casing cemented to surface & left in		Depth set
6 3/4			
5 3/16			
4 1/2			
3			Perf. top
2			Perf. bottom
Liners Used			Perf. top
			Perf. bottom

Attach copy of cementing record. 13" to surface w/230 bags
CASING CEMENTED. SIZE No. Ft. Da
Amount of cement used (bags) 9 5/8" with 530 bags to sur
Name of Service Co. Halliburton
COAL WAS ENCOUNTERED AT 114 FEET 72 INCHES
FEET INCHES FEET INCHES
FEET INCHES FEET INCHES

RESULT AFTER TREATMENT (Initial open Flow or bbls.) Not Treated
ROCK PRESSURE AFTER TREATMENT None HOURS
Fresh Water 151' Feet Salt Water 2280 Feet
Producing Sand Dry Hole Depth

Formation	Color	Hard or Soft	Top	Bottom	Oil, Gas or Water	Depth	Remarks
Sand			0	114			
Coal			114	120			
Sand & Shale			120	7544	Water	151'	
Tully Lime			7544	8032	Water	2280	
Chert			8032	8082	Gas	2907	Smell
TD				8082	Water	8078	Holefull
Drillers log taken from KB 16' above GL Gamma Ray Log Measurements taken from GL TAKEN FROM GAMMA RAY							
L. Lime			884	897			
B. Monday			922	935			
B. Lime			942	1116			
Weir			1231	1321			
Gantz			1416	1447			
50 foot			1470	1556			
5th Bayard Group			1985	2300	2288 Water		
Speechley			2761	--			
Balltown			--	3050	2907 Gas Show		
Benson			3884	3903			
Tully			7545	7606			
Onondaga			8032	8048			
Chert			8048				
Total Depth				8082KB			
				8066GL			

8032
1842
6190

Huntersville

463

