



Minimum Error of Closure $1' \text{ IN } 200'$
 Source of Elevation $C. G. S. C. \text{ WELL } 8951 = 1057'$

"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."

- Recondition
- New Location
- Drill Deeper
- Abandonment

MAP SHEET 43-A, S21, E22 - F.B. 763, Pg. 34

Company **CONSOLIDATED GAS SUPPLY CORP.**
 Address **CLARKSBURG, WEST VIRGINIA**
 Farm **EMMA D. WALKER**
 Tract _____ Acres **140** Lease No. **43856**
 Well (Farm) No. _____ Serial No. **6962**
 Elevation (Spirit Level) **1253'**
 Quadrangle **BROWNTON**
 County **BARBOUR** District **ELK**
 Engineer *Samuel M. Radcliffe*
 Engineer's Registration No. *6115 #74*
 File No. _____ Drawing No. _____
 Date **8-7-79** Scale **1" = 500'**

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

WELL LOCATION MAP
 FILE NO. **001-1004-Rec**

★ Denotes location of well on United States Topographic Maps, scale 1 to 24,000 latitude and longitude lines being represented by border lines as shown.
 — Denotes one inch spaces on border line of original tracing.

Prod 2010

6962

Cominator	16	
Slate	16	70
Sand	70	90
Slate & Shells	90	490
Sand	490	520
Slate	520	590
Sand	590	610
Lime	610	780
First Salt Sand	780	810
Slate	810	865
Second Salt Sand	865	980
Slate	980	1070
Sand	1070	1190
Red Rock	1190	1250
Maxon Sand	1250	1350
Red Rock	1350	1440
Little Lime	1440	1455
Pencil Cave	1455	1477
Big Lime	1477	1564
Big Injun	1564	1670
Slate	1670	1878
Gantz Sand	1878	1923
Slate	1923	1937
Fifty-foot Sand	1937	2060
Slate	2060	2080
Thirty-foot Sand	2080	2120
Red Rock	2120	2300
Stray Sand	2300	2315
Slate	2315	2320
Gordon Sand	2320	2330
Slate	2330	2335
Fourth Sand	2335	2345
Slate	2345	2387
Fifth Sand (St. Line)	2387	2413
Slate & Lime	2413	2700
Lime	2700	2750
Slate	2750	2880
Lime	2880	3009
Slate	3009	3100
Speechley Sand	3100	3108
Slate	3108	3240
Lime	3240	3390
Slate & shells	3390	3520
Lime (hard)	3520	3600
Slate & shells	3600	4000
Slate	4000	4050
Lime	4050	4328
Benson Sand	4328	4338
Gas (Steel Line)	4329	4334
Total Depth	4425	

*Original
Drilling
Record* 6962

CHM

Bar 1004



STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
Oil and Gas Division
WELL RECORD

Rotary _____ Oil _____
Cable X Gas X
Recycling _____ Comb. _____
Water Flood _____ Storage _____
Disposal _____ (Kind) _____

Quadrangle Brownston

Permit No. 47-001-1004 REC

Company Consolidated Gas Supply Corp.
Address Clarksburg, WV 26301
Farm Emma D. Walker Acres 140
Location (waters) Elk Creek
Well No. 6962 Elev. 1253'
District Elk County Barbour
The surface of tract is owned in fee by _____
Mary Ann McEwan
Address Unknown
Mineral rights are owned by Ann Knight Walker, Agt
Address Jacksonville, FL
Drilling Commenced June 25, 1926
Drilling Completed Sept. 21, 1926
Initial open flow 115,968 cu. ft. _____ bbls.
Final production 353,472 cu. ft. per day _____ bbls.
Well open 48 hrs. before test. 775 RP.
Well treatment details:

Casing and Tubing	Used in Drilling	Left in Well	Cement fill up Cu. ft. (Sks.)
Size 20-16			
Cond. 6x10"	280	280	
9 5/8			
8 5/8	1479	1479	
7	2080	2080	
5 1/2	2335	2335	
4 1/2			
3	4425	0	
2			
Liners Used			

Attach copy of cementing record.

Shot Benson sand with 40 Qts. 9/13/26

Cleaned out cavings to 4425 T.D. Gas test - 34.9M 14 Day Rock Pressure - 470# 5/14/80

Coal was encountered at None Feet _____ Inches _____
Fresh water _____ Feet _____ Salt Water _____ Feet _____
Producing Sand Benson Depth 4335-4372

Formation	Color	Hard or Soft	Top Feet	Bottom Feet	Oil, Gas or Water	Remarks
1st Salt Sand			782	818		
2nd Salt Sand			880	995		
3rd Salt Sand			1132	1180		
Maxton			1260	1320		
Little Lime			1435	-		
Big Lime			-	1565		
Gantz			1870	1935		
Gordon			2175	2199		
4th Sand			2320	2355		
5th Sand			2400	2425		
Benson			4335	4372		
Total Depth				4425		

RECORDED
JUN 13 1980

OIL & GAS DIVISION
DEPT. OF MINES

Consolidated Gas Supply Corp.
445 West Main Street
Clarksburg, West Virginia 26301

(over)

* Indicates Electric Log tops in the remarks section.