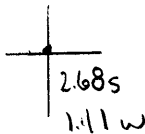


40'00'00"

Latitude

80°30'00"

Longitude



Topo Location

7.5' Loc. _____ 15' Loc. _____
 _____ (calc.) _____

Company Manufact Lt+Ht
 Farm Ida M Steedo # 20272
 15' Quad _____
 (sec.) _____
 7.5' Quad Majorsville
 District Webster

WELL LOCATION PLAT

County 051 Permit 30348
 Now Permit 30190

348A

Webster District, Marshall County, W. Va.
 by The Manufacturers Light & Heat Co., 800 Union Trust Bldg., Pittsburgh, Pa.
 Abandoned under permit No.-A1
 On 240 acres.

Elevation, 840' L.

Surface owned by Ida M. Steele, R. D. 1, Dallas, W. Va., and minerals by
 The Manufacturers Light & Heat Co., 800 Union Trust Bldg., Pittsburgh, Pa.

Date of completion, etc., not given.

10" casing, 208'; 8", 681'; 6", 1272'.

208' of 10" casing cemented in hole. 681' of 8" casing cemented in hole.

671' of the 8" casing was capped and used for vent pipe.

Record to Dept. of Mines stamped Feb. 27, 1952.

Record to RCF from Mrs. Griffith Feb. 11, 1953. G.F.No.409.

	<u>Bottom - Feet</u>
Cleaning out to depth of	2000
Limestone chips and cement	2000 - 1392
6 1/2" wood plug	1392
Limestone chips and cement	1392 - 1372
6 1/2" lead plug	1372
Limestone chips and cement	1372 - 1272
6 1/2" wood plug	1272
Limestone chips and cement	1272 - 750
8" lead plug	750
Limestone chips and cement	750 - 671
8" vent to top of hole	671 - 0

(PLUGGING RECORD)



STATE OF WEST VIRGINIA
DEPARTMENT OF MINES
OIL AND GAS DIVISION

409

WELL RECORD

Permit No. MAP 5-348-A Oil or Gas Well _____ (KIND)

Company The Manufacturers Light & Heat Co.
Address 800 Union Trust Building, Pgh., Pa.
Farm Ida M. Steele Acres 240
Location (waters) _____
Well No. F-20272 Elev. 840'
District Webster County Marshall
The surface of tract is owned in fee by Ida Steele
Address R.D.1, Dallas, W. Va.
Mineral rights are owned by The Mfrs. Lt. & Ht. Co.
800 Union Trust Bldg. Address Pgh., Pa.
Drilling commenced _____
Drilling completed _____
Date Shot _____ From _____ To _____
With _____
Open Flow _____ /10ths Water in _____ Inch
_____ /10ths Merc. in _____ Inch
Volume _____ Cu. Ft.
Rock Pressure _____ lbs. _____ 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			Kind of Packer _____
16			
13			
10	208'	208'	Size of _____
8 3/4	681'	681'	
6 3/4	1272'		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
Cleaning out to							
Depth of			2000				
Limestone Chips and Cement			2000	1392	208' of 10" Casing Cemented in Hole		
6 1/4" Wood Plug			1392		681' of 8" Casing Cemented in Hole		
Limestone Chips and Cement			1392	1372			
6 1/2" Leand Plug			1372				
Limestone Chips and Cement			1372	1272			
6 1/4" Wood Plug			1272				
Limestone Chips and Cement			1272	750			
8" Leand Plug			750				
Limestone Chips and Cement			750	671			
8" Vent to top of hole			671	0	671' of the 8" Casing was capped & used for vent pipe		

