

STATE OF MARYLAND
MARYLAND GEOLOGICAL SURVEY
 The Johns Hopkins University
 BALTIMORE, MARYLAND 21218

1072
 Permit Number 6-84
 Well Number WN-1090
 Company CGS CORP.
 County Allegany

COMPLETION REPORT
 (oil or gas well)

This report must be submitted within 30 days after completion of the well

WELL DESCRIPTION - KIND OF WELL: Gas
 (Oil, Gas, Other)

NAME & WELL NO. <u>Oscar Foor -- WN-1090</u>	Size of Casting and Tubing	Used in Drilling	Left in Well	Packers: Type, Size and Depth
ELEVATION: <u>866</u> LEASE: <u>63622</u>	13-3/8"	53'	53'	
DRILLING COMMENCED: <u>5/10/68</u> DRILLING COMPLETED: <u>6/10/68</u>	9-5/8"	919'	347'	BHS @ 927
PRODUCTION: <u>Dry Hole - P & A</u>				
RESERVOIR PRESSURE _____ psig _____ hrs.				
WELL TREATMENT: (Shooting, Acidizing, Fracturing, Etc.)				
Not Treated				

PERFORATIONS AT:

CEMENTING DATA: (Size Pipe, Depth, No. Bags, Date)

5/10/68 - 13-3/8" cem. @ 63' w/50 sax
 5/18/68 - 9-5/8" cem. @ 927' w/75 sax

RESERVOIR PRESSURE AFTER TREATMENT: _____

RESULTS AFTER TREATMENT: _____

REMARKS:

GEOPHYSICAL LOGS (Type of Geophysical Logs Run on Well)

- Formation Density
- Induction Log
- Continuous Dipmeter
- Sonic Log

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GEOLOGICAL LOG

FORMATION	TOP	BOTTOM	GAS AT	OIL AT	WATER AT (Fresh or Salt Water)	REMARKS
Sandy Shale	0	1325			FW-65	
Sand	1325	1353			FW-945	1" stream
Sandy Shale	1353	1605			1000	$\frac{1}{4}$ " stream
Sand	1605	1612				
Sandy Shale	1612	1802				
Shale & Shells	1802	1950				
Sandy Shale	1950	2150				
Sand	2150	2170				
Sandy Shale	2170	2309				
Siltstone	2309	2357				
Shale	2357	2549				
Shale & Shells	2549	3006				
Shale	3006	3975				
Shale & Shells	3975	4111				
Shale	4111	4200				
Onondaga	4200	4230				
Lime	4230	4387				
Sand	4387	4600	No Gas			
Shale	4600					
TOTAL DEPTH		4650				

This completion report is accurate to the best of my knowledge.

Date _____, 19____

APPROVED *F. L. Berger*

By Manager of Production
(Title)

COMPANY Consolidated Gas Supply Corp.