

STATE OF MARYLAND  
DEPARTMENT OF GEOLOGY, MINES AND WATER RESOURCES

The Johns Hopkins University  
BALTIMORE 18, MARYLAND

WELL COMPLETION REPORT

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

WELL DESCRIPTION

WELL LOG		CASING AND SCREEN RECORD		PUMPING TEST	
State the kind of formations penetrated, their depth, their thickness, and if water-bearing		State the kind and size of casing, liner, shoe, screen, and other accessories (if no casing used, give diameter of well)		Name of Owner Columbia Gas Transmission Corporation	
WELL LOG		CASING AND SCREEN RECORD		PUMPING TEST	
FEET		DIAM.		FEET	
from.....to.....		(inches)		from.....to.....	
Surface	17 80	Water at 47'		Hours Pumped	
Red Beds	80 560		Casing	Type of Pump Used	
Grey Shale	560 1220		(Left in hole)	Pumping Rate	
Grey Shale & Silt	1220 3740	Water at 1482'	16"	Gallons per Minute	
Grey & Brown Shale	3740 3960		11 3/4"		
Brown Shale	3960 4130		8 5/8"	3650-5868	
Silt & Grey Shale	4130 5060				
Black Shale & Silt	5060 5130		7 5/8" hole drilled		
Black Shale & Lime	5130 5230		from 5868' to total		
Grey Lime	5230 5260		depth.		
Black Shale & Lime	5260 5330				
Brown Break	5330 5340				
Onondaga Lime	5340 5360				
Chert	5360 5456				
Chert & Black Shale	5456 5481				
Fine Grain Sand	5481 5650				
Sandy Lime	5650 5870				
Grey & White Limestone	5870 6190				
Grey Dolomite & Limestone	6190 6280				
w/ Fine Dolomitic Sand	6280 6400				
Very Fine Grey Limestone	6400 6415				
Dolomite w/ Anhydrite	6415 6720				
Grey Dolomite	6720 6920				
Dk. Grey Limestone	6920 7050				
Fine Grain, Grey Sand	7050 7070				
Grey Shale & Limestone	7070 7360				
Fine Grain Sand	7360 7370				
Lt. Grey Shale	7370 7690				
Sand, w/ Red Shale	7690 7808				
Grey Sand, V. Fine Grain	7808 8119	T.D.			
w/ Shale & White Sand					

Permit Number G-96

Name of Owner  
Columbia Gas Trans-  
mission Corporation

Hours Pumped .....  
Type of Pump Used .....  
Pumping Rate  
Gallons per Minute.....

WATER LEVEL  
Distance from land surface to  
water:  
Before Pumping.....Ft.  
When Pumping.....Ft.

APPEARANCE OF WATER  
Clear .....  
Cloudy .....  
Taste .....  
Odor .....

Height of Casing Above Land  
Surface .....Ft.

PUMP INSTALLED  
Type .....  
Capacity  
Gallons per Minute.....  
Gallons per Hour.....  
Pump Column Length.....Ft.

REMARKS  
Depths shown are from  
derrick floor--17' above  
ground level.

Well Was Completed  
Date May 5, 1972  
Well Driller.....