

WR-W-4
2-65

State Office Building
ANNAPOLIS, MARYLAND 21401

RECEIVED
STATE OF MARYLAND
DEPARTMENT OF
WATER RESOURCES

THIS REPORT
MUST BE SUBMITTED
WITHIN 30 DAYS
AFTER COMPLETION
OF THE WELL

WELL COMPLETION REPORT

WELL DESCRIPTION

WELL LOG
State the kind of formations penetrated, their color, their depth, their thickness, and if water-bearing

CASING AND SCREEN RECORD
State the kind and size and position of casing, liner, shoe, screen, and other accessories (if no casing used, give diameter of well).

	FEET from ___ to ___
80 ft well	
Dirt + loose Rock	0-35
Orange Clay	35-43
Soft Brown Rock	43-60
Water	60
Soft Brown Rock	60-80

57 ft well
5 5/8" casing

DIAM. (inches)	FEET from ___ to ___
5 5/8"	0-57

Permit Number HD 66 W 335
Owner Eugene Conners
Address Glenwood Md
Subdivision _____
Section _____ Lot _____

PUMPING TEST
Hours Pumped One
Type of Pump Used Driller
Pumping Rate 7
Gallons per Minute 7

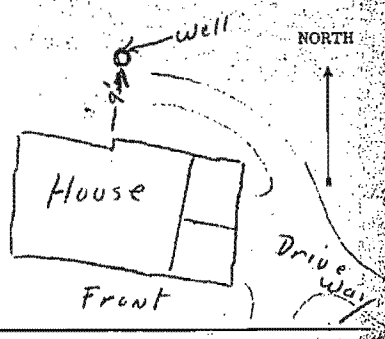
WATER LEVEL
Distance from land surface to water:
Before Pumping 41 Ft.
When Pumping 59 Ft.

APPEARANCE OF WATER
Clear Cloudy _____
Taste OK
Odor NONE

Height of Casing Above Land
Surface _____ Ft.

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

LOCATION OF WELL ON LOT
Show permanent structures such as buildings, septic tank, and/or other landmarks and indicate not less than 2 distances (measurements) to well.



Date Well Was Completed June 28 '66

Well Driller Walter Barnes
Signature Walter Barnes

TRIPLICATE

OCT. 4.1999 1:12PM L&F BURTONVILLE

NO. 858 P. 2/2

SEI Oct. 1. 1999 8:28AM MWD T CONTROL

4187 17687 No. 1179 P. 2/2P-01



188 Old Solomons Island Road
Unit 1-2
Annapolis, MD 21401

Environmental Testing Lab, Inc.

410-224-2804
800-321-4133
Fax 410 224 4307

Maryland Pest Control Company
8338 Veterans Hwy #201
Millersville, MD 21108
ATTN: Ms. Lela Shultz

09/30/99

CASE#: 993481

RE: 4320 Rt 97
Glenwood, MD 21738

DATE COLLECTED: 09/27/99
DATE TESTED: 09/27/99

BACTERIOLOGICAL TEST RESULTS ONPG MMO-MUG Determination Standard Method 9223 A Presence-Absence

Results: PASSED, coliform bacteria absent.

This sample was collected and delivered to this laboratory by a state certified technician.

The sample tested negative for chlorine.

No coliform bacteria were found using the ONPG MMO-MUG Determination test as prescribed by the State of Maryland Health Department.

TECHNICIAN: G. Gilley
CERTIFICATION #: 0204-00182
ANALYST: AH

Dan Brunsted
Laboratory Director