

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 ___

DIAM.
(inches)
FEET
from ___ to ___

Sand

85 ft casing

Gray rock

well 100 ft

Permit Number No. 68 W 135
Owner John Deveroff
Address Stenely
Subdivision Burntwood
Section D Lot 22

PUMPING TEST

Hours Pumped 1
Type of Pump Used Bayler
Pumping Rate _____
Gallons per Minute 7

WATER LEVEL

(Distance from land surface to water)
Before Pumping 60 Ft.
When Pumping 75 Ft.

APPEARANCE OF WATER

Clear Partly Cloudy _____
Taste None
Odor None

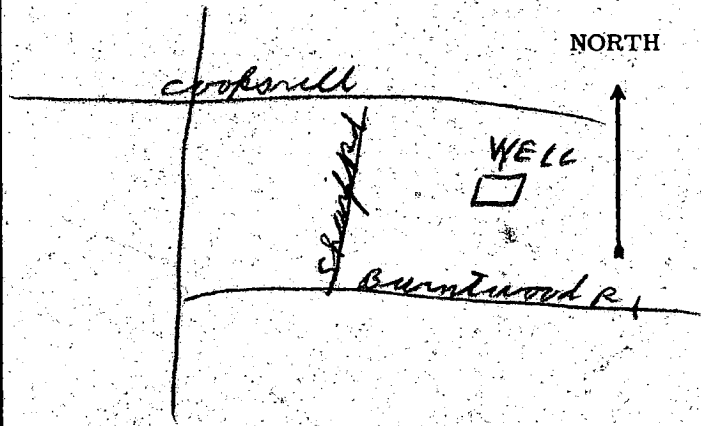
Height of Casing Above Land
Surface 2 Ft.

PUMP INSTALLED

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

LOCATION OF WELL ON LOT

Show permanent structures such as building(s), septic tank, and/or other landmarks and indicate not less than 2 distances (measurements) to well.



DATE
WELL WAS
COMPLETED

I hereby affirm that this report contains no willful misrepresentations or falsifications and that information given in this report is true, accurate and complete to the best of my knowledge and belief.

Dennis Brown, Well Driller

Feb 27 1968

Well Driller License No.: 113

APPLICATION MUST BE SUBMITTED AND PERMIT RECEIVED BEFORE DRILLING IS STARTED.

A08214

APPLICATION FOR PERMIT TO DRILL WELL

Go. No. 1

Owner John Dennis

Street or R. F. D. _____

Post Office Shenley Md

Quantity of Water to be Produced 3 Gallons Per Minute

Total Quantity Needed For Use 1000 Gallons Per Day

Use for Water House

Approximate Depth of Well (feet) 100 ft

Method of Drilling to be used Cable

Drilled Deany Brown License Number 113

Street or R. F. D. _____

Post Office Shenley Md

Date Jan 18 1968

Location of Well County Howard

Subdivision Barnhartwood

Section 10 Lot 22

County _____

Nearest Town Shenley

Distance from Town 2 miles

Direction from Town _____

Is this a Replacement Well? Yes - No

If YES, indicate date abandoned well is to be sealed: _____

and by whom: _____

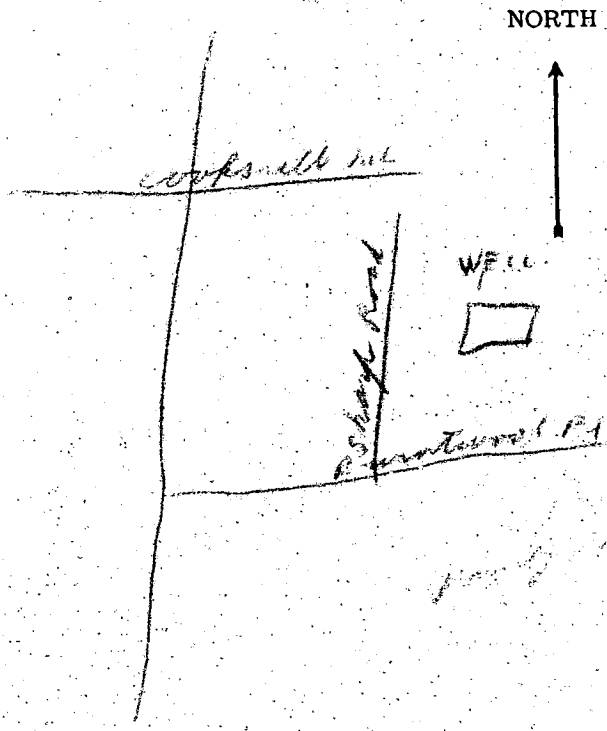
Description of Location of Well
(This information MUST BE ACCURATE, and should be definite enough to permit locating well on a county map).

Near what road road

On which side of road North
(North, East, South, West)

Distance from road 100 ft

Draw a sketch below showing location of well in relation to nearby towns, roads and streams with north in the direction of the arrow, and give distance from well to nearest road junction or stream crossing shown on the sketch. Distances may be approximate, but must be indicated.



PERMIT TO DRILL WELL
(Not To Be Filled In By Driller)

Well Permit No. H0-68-W-135

Samples of Cuttings Required by Department: Yes No

Owner Requires Permit to Appropriate Water: Yes No

Owner Has Permit to Appropriate Water: Yes No

Appropriation Permit No. _____

The applicant is herewith granted a permit to drill this well subject to the conditions stipulated.

Paul W. McKee Director 001 1/22/68 Date

THIS PERMIT IS NOT TRANSFERABLE
WITHOUT WRITTEN PERMISSION FROM THE DEPARTMENT

Special conditions that must be observed:

Health Department Approval of Application

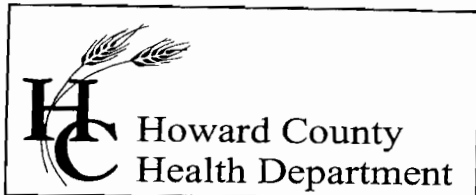
Howard County Department of Health

or State Department of Health

Approved by Palmer J. White

Title Director, Environmental Health

Date 1/19/68



Bureau of Environmental Health
7178 Columbia Gateway Drive, Columbia, MD 21046
(410) 313-2640 Fax (410) 313-2648
TDD (410) 313-2323 Toll Free 1-866-313-6300
website: www.hchealth.org

Penny E. Borenstein, M.D., M.P.H., Health Officer

September 29, 2006

Joseph Jadwick
13998 Burntwoods Road
Glenelg, MD 21737

RE: **Well Sealing**
13998 Burntwoods Road

Dear Mr. Jadwick:

During the repair of your septic system earlier this year it was discovered that you apparently have an abandoned pit well in the rear of your house. According to Code of Maryland 26.04.04, it is required that any well that has been permanently disconnected from service must be sealed.

This sealing process helps to prevent contaminants from entering any underground aquifers that were supplying your old well with water and thus potentially polluting them. These aquifers can extend for long distances. So anyone in your area, including you, could end up drinking something that has entered the aquifer through your unused well. This is why we stress that unusable, unneeded or improperly maintained wells be sealed.

A licensed well driller should perform the well sealing process because they have the proper equipment and knowledge to do the job correctly. This primarily involves filling the well with clean gravel and cement or bentonite. The driller will then fill out an abandonment report that goes to our office and the Maryland Department of the Environment so that all parties concerned know that the well is no longer a potential source of groundwater contamination. If a well driller is unavailable, we may allow you to seal the well yourself if the process is done during our supervision. This would require the use of the proper preapproved materials and methods for the procedure and the scheduling of a time period during which we can be available to be on site.

If you have any questions please call me at (410) 313-2643.

Sincerely,

Brian Baker, R.S.
Well and Septic Program

Cc: File