

3525 H Ellicott Mills Drive, Ellicott City, MD 21043 (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

Marled 110/03

November 10, 2003

Albert V. Schulze 1685 St. Michael Road Woodbine, MD 21797

RE:

Percolation Test Date

Application:

4519645

Proposal:

Replace trailer with 4 bedroom family single home

Property ID:

1685 St. Michael Road

Tax Map: 7 Parcel #213

Dear Mr. Schulze:

Our office has received an insufficient site plan with a scale of 1:200. Structures on the property need to be identified more clearly and the plan scaled to a 1:50 scale of the house site and proposed septic area. (Do not attempt to create a 1:50 scale for all 78 acres, only the area at issue.) Also, the proposed testing area has not been identified. A percolation testing plan needs to identify at least four locations of testing to establish a septic disposal area. Please note that the property has "do not test" soils (Baille) near the stream as well as areas of rock (MtC2, MtC3). Proposed percolation test holes must stay at least 100' from the stream.

The percolation test date will be scheduled once we have received an appropriate site plan. Once we have scheduled a percolation test date you will be responsible for having a contractor on site to excavate the percolation test holes to a minimum depth of 14 feet prior to the sanitarian's arrival at the site. It is expected that all proposed percolation test holes will be staked and excavated as approved on the recently submitted percolation test plan. Additional test holes may only be performed upon permission of the Health Department representative at the time of testing.

Prior to signature of a building permit, our office will need a final, appropriately scaled site plan. Based upon the percolation test results, the inlet and design of the septic system will be created which allow you to finish a building site plan. Percolation test results may be expected by mail two weeks after the completion of the percolation testing.

Thank you in advance for your cooperation in this matter; I hope you find the letter helpful in expediting the process. I will be available if you would like to meet at the site after percolation testing is done to discuss site plan requirements.

Sincerely, _

Kacie Noonan, Sanitarian

Cc: file -

FILE INQUIRY FORM

11/10/03 Site plan of 200 scale not appropriate;
however because the location of proposed house
sits in the center of the 78 acre property, Site
evaluation @ time of perc Appropriate Scaled drawing
to be submitted after suc testing. Soil over
over overlay to be done prior to percolation
test date (R)
11/21/03 T/ W/1. Schulze: Plan regd for perc
app: After review of previous test results
(1989) perc plan prepped by sanitarian
1989 perc plan prepped by sanitarian wowner's consent test date scheduled MR

SCHULTE JOHN 1"= 30' 285 STREAKER RD SYKESULLE ND 21784 T 410-795 8469 F 410 795 4888 150' TRAILTE EXISTING TO BE EXISTING REMOVED WELL 40'_015' PROPOSED HOUSE says, ENSTING & SEPTIC NORTH LOT LING EXISTING DRY WELL

OADS: OT

OF JABHDIM TO : OF