

REQUEST FOR SITE APPROVAL

TO: Hardy County Health Department, Moorefield, W.V.

FROM: Name Hunter Co. of WV Phone 1-304 262-2770

Address 1800 West King St. Martins WV 25401

RE: Property Location Ashton Woods Sub.

Request is hereby made for a site investigation to determine the suitability of the subject property as a site for the small sewage system indicated below:

(☒) Septic System ( ) Pit Privy ( ) Vault Privy ( ) Other None

The results of a percolation test conducted in accordance with the requirements of Design Standards for Small Septic Tank Systems follows:

Depth of test holes: #1 24, #2 24, #3 24, #4 24 inches.

Time for water to fall 6 inches in test hole #1 180 minutes

#2 210 "

#3 240 "

#4 270 "

TOTAL 900 Minutes.

*Lot 146*

A test hole bored or dug 6 feet deep ( ☒ ) has ( ) has not been provided to help determine the depth to bedrock and ground water table.

On the back of this form a plot layout has been sketched showing the property lines and relative locations of buildings, water supplies, percolation test holes, six ft. hole, and other pertinent features.

I (we), the undersigned, certify that the information contained herein is correct and accurate to the best of my (our) knowledge. It is further understood that this form is not an application for a permit, and subsequent acceptance of this site by the designated health dept. does not constitute a permit to install a sewage system.

Owner's signature [Signature] Date 3-24-03

Percolation test conducted by: Name Billy G. Hart

Address RT1 Box 163A2 Paw Paw WV 25434

Date 3-24-03 Signature Billy G. Hart

FOR HEALTH DEPT. USE ONLY

This is to certify that the Hardy County Health Department reviewed the contents of this form and conducted a site visit on subject property. Based on the information provided it is the opinion of the undersigned that this site ( ☒ ) is ( ☐ ) ~~is not~~ suitable for the installation of the small sewage system indicated.

Signature Louise K. Thompson R.S. Date 6-23-03

Title Sanitarian

Water 12"

NOTICE: Water in the 6-ft observation hole indicates a potential problem with ground water movement on this site. A french drain may be required to intercept water

