REQUEST FOR SITE APPROVAL

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 Margaret 3. Williams Date 10/11/93		Hardy County Health Department, Moorefield, W.V.
RE: Property Location 1/2 mi. Past Tawn Park in Wardensville, Request is hereby made for a site investigation to determine the suitabil of the subject property as a site for the small sewage system indicated below: (W Septic System () Pit Privy () Vault Privy () Other 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: 01 24, 02 24, 03 24, 04 24/inches. Time for water to fall 6 inches in test hole 01 300 minutes 02 250 " TOTAL 1/30 Minutes. A test hole bored or dug 6 feet deep (V) 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 fit. 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 understocthat this form is not an application for a permit, and subsequent acceptance of this site by the designated health dept. does not conscitute a permit to install a sewage system. Owner's signature Mangarit 3 Nellamns Date 10/11/93 Percolation test conducted by: Name Hott + Miller, And By, Gerald He Rolls 18 and Signature Mangarit 18 and conducted a site visit on subject property. Based on the information provided it is the opinion of the undersigned that this site (17) is (18 and conducted a site visit on subject property. Based on the information provided it is the opinion of the undersigned that this site (17) is (18 and conducted a site visit on subject property. Based on the information provided it is the opinion of the undersigned that this site (17) is (18 and conducted a site visit on subject property. Based on the information provided it is the opinion of the undersigned that this site (17) is (18 and conducted a site visit on subject property.	FROM:	Name Evergreen Farms, mrs. Paul Williams Phone 538-2400
RE: Property Location 2 mi. last Tann Park in Warden wild. Request is hereby made for a site investigation to determine the suitabil of the subject property as a site for the small sewage system indicated below: (W Septic System () Pit Privy () Vault Privy () Other 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: 01 24, 82 24, 83 24, 84 24 inches. Time for water to fall 6 inches in test hole 01 300 minutes ### 30		
of the subject property as a site for the small sewage system indicated below: (W Septic System () Pit Privy () Vault Privy () Other 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: 81_24, 82_24, 33_24, 44_24/inches. Time for water to fall 6 inches in test hole 81_3000 minutes 82_2500 " TOTAL 1/300 Minutes. A test hole bored or dug 6 feet deep (W 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 understoce 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 Margarit & Williams Date 10/11/93 Percolation test conducted by: Name Hott I Priviler due, By, Gerald 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 (W is () is not suitable for the installation of the small sewage system indicated. Signature Date 9-2 6.73	RE:	Property Location 12 mi. Past Taun Park in Wardonsville, Lot 2
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: \$\textit{0.24}\$, \$\textit{0.24}\$	of the	Request is hereby made for a site investigation to determine the suitabil subject property as a site for the small sewage system indicated below:
Depth of test holes: \$\(\text{1} \) 24, \$\(\text{2} \) 250	(W Se	ptic System () Pit Privy () Vault Privy () Other
Time for water to fall 6 inches in test hole #1 300 minutes #2 250 " #3 250 " #4 300 " TOTAL "//30 Minutes. 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 Margarit & Alliams Date 10/11/93 Percolation test conducted by: Name Hott + priller, A.c. By, Corald Hote Pools 18 Signature Margarit & Wardonsville, WW 2685/ Date 9/28/93 Signature Margarit 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 not suitable for the installation of the small sewage system indicated. Signature Date 9 2 8 9 3	requir	The results of a percolation test conducted in accordance with the ements of Design Standards for Small Septic Tank Systems follows:
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 it. 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 Margarit & Alliams Date 10/11/93 Percolation test conducted by: Name Hott + Philler, Auc. By. Gerald Horders and Address Wardensville, WW 2685/ Date 9/28/93 Signature Loud Hoth 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 (1) is not suitable for the installation of the small sewage system indicated. Signature Date 9-28-93 Title Jamilana.		Depth of test holes: #1 24, #2 24, #3 24, #4 24 inches.
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 Margarit & Alliams Date 10 11 93 Percolation test conducted by: Name Hott + miller Jue, By, Gerald He Rolling Waters and Subsequent Subseq		
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 Margarit & Milliams Date 10/11/93 Percolation test conducted by: Name Hott + Miller, Inc., By, Gerald Here Pro. Bases Address Wardensuille, WW 2685/ Date 9/28/93 Signature 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 (W is () is not suitable for the installation of the small sewage system indicated. Signature Date 9/28/93 Title January & Date 9/28/93		#4 300 "
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 Margarit 3. Aultrams Date 10/11/93 Percolation test conducted by: Name Hott + miller, Are, By, Gerald Horomation test conducted by: Name Hott + miller, Are, By, Gerald Horomatical Address Wardensville, WV 2685/ Date 9/28/93 Signature Development 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 (Y is () is not suitable for the installation of the small sewage system indicated. Signature Date 9-29-93 Title Jamilarum	provid	A test hole bored or dug 6 feet deep ($ u$) has () has not been ed to help determine the depth to bedrock and ground water table.
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 Margarit 2. Nelliams Date 10/11/93 Percolation test conducted by: Name Hoff + Miller, Lie, By Gerald Horozoff Rolling R	proper test h	ty lines and relative locations of buildings, water supplies, percolation
Percolation test conducted by: Name Hoff + Miller, Jue, By, Gorald Horozafe Address Wardensville, WV 2685/ Date 9/28/93 Signature Would And 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 (1) is not suitable for the installation of the small sewage system indicated. Signature Date 9-26-93	that t of thi	his form <u>is not</u> an application for a permit, and subsequent acceptance s site by the designated health dept. does not constitute a permit to
Address Wardensville, WV 2685/ Date 9/28/93 Signature Devold Hadd 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 (1) is (1) is not suitable for the installation of the small sewage system indicated. Signature Date 9-28-93	Owner'	s signature Margaret 3. Williams Date 10/11/93
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 Date 9-26-93	Percol	P.O. Box 88
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 (1) is not suitable for the installation of the small sewage system indicated. Signature Date 9-26-93		
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	Date	9/28/93 Signature Locald Hoos
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		FOR HEALTH DEPT. USE ONLY
Based on the information provided it is the opinion of the undersigned that this site () is not suitable for the installation of the small sewage system indicated. Signature Date 9-28-93 Title January ()		
Title Sanitanan		ntents of this form and conducted a site visit on subject property.
	Based this s	on the information provided it is the opinion of the undersigned that ite (()) is () is not suitable for the installation of the small sewage
The state of the s	Based this s system	on the information provided it is the opinion of the undersigned that ite (() is () is not suitable for the installation of the small sewage indicated.
	Based this s system Signat	on the information provided it is the opinion of the undersigned that ite (() is () is not suitable for the installation of the small sewage indicated.