Subdivision Application Instructions

- 1. Complete the application ES-76 (only sign the exemption in the middle of the page if lot(s) are not intended for building.
- 2. Have a certified septic installer complete the percolation test information page.
- 3. Mark off all lots prior to submitting application and plats.
- 4. Submit four (4) copies of the certified stamped plates with application.

Fee for Service: Subdivision with 1-8 lots \$100.00, 9+ lots add \$12.00 per lot.

Payment options:

Check Payments: Please make checks payable to Jefferson County Health Department and include a phone number on the top of the check.

Credit Card Payments: See options on the last page. Please note there is a **3.99% processing fee** for all credit card payments.

Cash Payments: Cash payments may be made in person.

How to Submit Application:

Walk-in: Our office is open to the public Monday - Friday 8:00am to 4:00pm.

Fax: 304-728-3314

Email: Patti.J.Richardson@wv.gov

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ES-	76	
Rev	2/1	4

West	Virginia	Department	of Healtl	1 &	Human	Resources
	_		Dep	artr	nent of	Health



SUBDIVISION APPROVAL APPLICATION FORM

<u>I. </u>	Genera	l Inf	<u>orma</u>	tion

Name of Amiliana	E Mail.
Name of Applicant:	
	Phone:
Property Owner:	
Address:	Phone:
Deed Recorded in Book: Pag	e: County:
Location of Property (be specific - map may be attached):
Total Acreage of Tract:	Total Acreage to be Developed:
	Drinking Water Source:
Type of Structure to be Constructed:	
	rulings been issued on this tract or adjacent tracts? Yes ☐ No ☐
If yes, give details:	·
Signature of Applicant:	
has been performed on the property and that there is system can be installed. Should development of the paperoval must be obtained prior to construction.	The buyer has been informed that no soils or site evaluation is no proven or identified location where an onsite (septic) property be proposed in the future, health department
Signature:	Date: Date:
II. Check List Four (4) copies each of the following must accompany t	his application form
	ins application form.
	nsions, lot numbers, streets, location of percolation test holes and d public water lines, location of 10,000 square foot reserve areas).
six-foot observation trench, location of wells an	nsions, lot numbers, streets, location of percolation test holes and d public water lines, location of 10,000 square foot reserve areas). sed lot as part of the subdivision approval process. Note: all
six-foot observation trench, location of wells and The Local Health Department must evaluate each propo	nsions, lot numbers, streets, location of percolation test holes and d public water lines, location of 10,000 square foot reserve areas). sed lot as part of the subdivision approval process. Note: all
six-foot observation trench, location of wells and The Local Health Department must evaluate each proportion proposed lots may not receive approval at the same time	nsions, lot numbers, streets, location of percolation test holes and d public water lines, location of 10,000 square foot reserve areas). sed lot as part of the subdivision approval process. Note: all

ES-76

REPORT SHEET

Revised 2/14 FOR Page 2 PERCOLATION RATE TESTING AND SIX-FOOT HOLE OBSERVATIONS

Subdivision Name _____ County _____

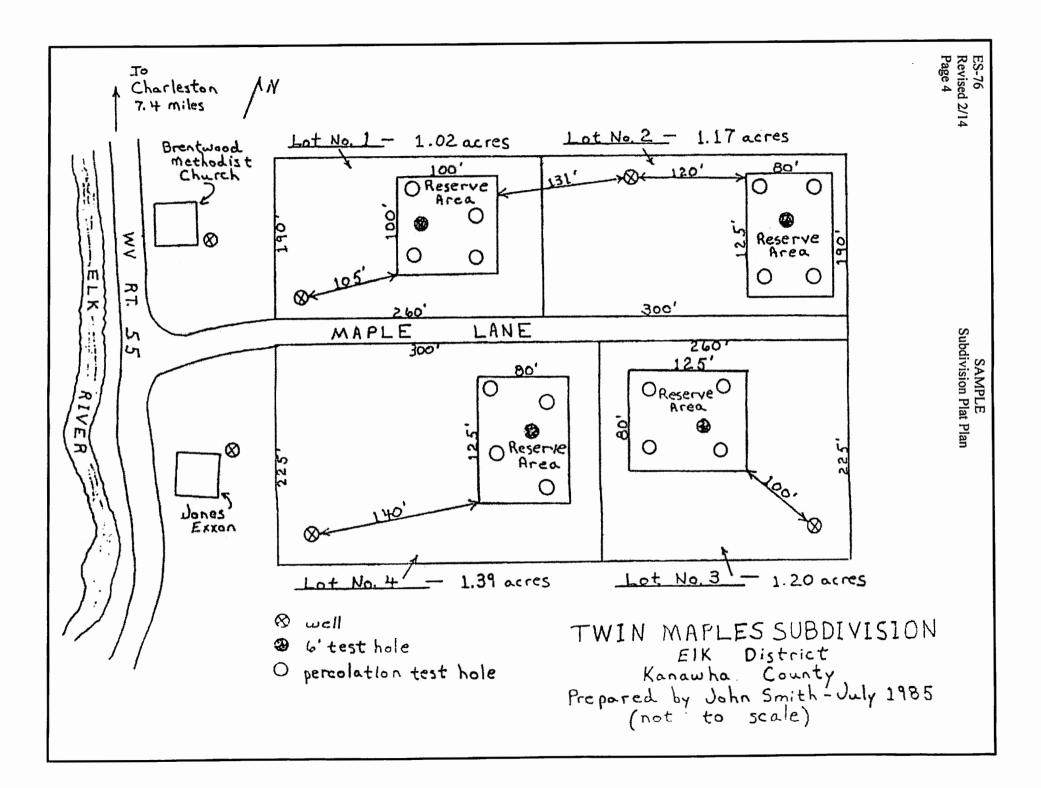
Total Nu	Total Number of Lots Name of Applicant						
		ller Responsible					
Installer	Certification No	o	In	staller Signature			
Lot		Test Results	Avg Perc Rate	Date Conducted	Sanitarian's 6 ft. Hole Evaluation Depth to Water Depth to Rock		
No.	(winutes p	per 6" of Fall)	(Min. per Inch)	Conducted	Deptil to water	Deptil to Nock	
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Attach	additional she	ets if necessary.					

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SUBDIVISION APPROVAL FACT SHEET

(Retain this sheet - do not submit with application form)

- 1. West Virginia Legislative Rule 64CSR9 Sewer Systems, Sewage Treatment Systems and Sewage Tank Cleaners, effective May 1, 1998, defines a subdivision as a tract of land which has been divided into two (2) or more lots, tracts, parcels, plats, sites, areas, units, interests, or other division for the purpose of dwelling or establishment development, and includes the division of land by deed, metes and bounds description, lease, map, plat or other instrument, or by any act of construction. This definition includes the addition of a dwelling(s) to a tract of land which may or may not already have an existing dwelling on it; regardless of whether a "new" lot is created by the act of surveying.
- 2. Division of land not proposed for development requiring onsite sewage disposal systems shall not require subdivision approval. Buyers of such properties should be informed that no approved onsite system installation areas have been established and that 64CSR9 Sewage Systems Rule, section 3.1. requires that a permit be obtained prior to construction of a dwelling or establishment on any site.
- 3. Prior to establishing a subdivision where an individual onsite sewage system(s) will be used, property owners or developers must obtain written health department approval before any improvements, construction, installation, or development is initiated on any lot, and before any water well or sewage installation permits can be issued.
- 4. To ensure there is adequate area for the installation and repair of individual onsite sewage systems, 64CSR9 requires that each dwelling or establishment served by an individual onsite sewage system must have a 10,000 square foot sewage system reserve area. This reserve area includes space for the original onsite sewage system plus replacement area for any future repairs. The reserve area shall not be disturbed during construction and no development or structures are permissible on this area. Form ES-76, and the required accompanying information must be submitted to begin the approval process.
- 5. After written approval is granted, the developer or each individual lot owner must obtain a health department permit for the construction of any water well or individual onsite sewage system. Any changes proposed after written approval has been given must be submitted, re-evaluated, and approved by the health department.
- 6. On lots less than two (2) acres in size, the 10,000 square foot reserve area for each lot must meet the requirements for the installation of a standard onsite sewage system. There must be a minimum of three (3) feet of suitable soil under any portion of the soil absorption system, and the average percolation rate must be between 5-90 min/inch.
- 7. On lots two (2) acres in size and over, standard, or alternative onsite sewage systems may be proposed for the 10,000 square foot reserve area. Soil and site requirements for alternative systems require an average percolation rate less than 120 min/inch; require a minimum of three (3) feet of soil between the soil absorption system and limestone rock strata; and require two (2) feet of soil between the soil absorption system and non-limestone bedrock and/or seasonal high-water table if additional treatment precedes the system or the proposed design is a low-pressure system.
- 8. Where multiple reserve areas are proposed, each reserve area shall not be less than 3,000 square feet.
- 9. All onsite sewage disposal reserve areas shall be staked in the field and shown on the submitted plat.
- 10. A minimum of four (4) percolation test holes and one (1) six-foot soil observation trench must be excavated on each lot. All testing must be done in the proposed onsite sewage system reserve area and must be conducted by a WV certified onsite sewer system installer. Six-foot-deep slit trenches may be required in limestone geology to determine soil depth over limestone rock strata.
- 11. A Sanitarian must visit each site prior to issuing written approval and must view all test holes prior to backfilling.
- 12. The effect of the location of driveways, underground utilities, and stormwater management structures must be considered in planning reserve area locations. Developers should be aware of any additional local requirements which may apply to land development.
- 13. Minimum distances must be maintained between sewer system components and drinking water supplies and lines. Refer to the WV Legislative Rules: 64 CSR 46 Water Well Design Standards, and 64 CSR 47 Sewage Treatment and Collection System Design Standards, and excerpts from 64 CSR 47 for Individual and On-site Sewage Systems.



Jefferson County Health Department Environmental Health www.jchdwv.org



1948 Wiltshire Road, Suite 1 Kearneysville, WV, 25430 Phone: 304-728-8416

Fax: 304-728-3314

Payment Options and Submission

<u>Check Payments:</u> Please make checks payable to Jefferson County Health Department and include a phone number on the top of the check. Mail to the address above or drop in the lock box outside our back door marked Environmental

Credit Card Payments: Fees apply

Signature:

<u>Pay Via Form Below</u>: Complete the credit card section below and email, fax, mail or drop in the lock box outside our back door marked Environmental.

<u>Pay Online</u>: Let us know you would like to pay online, and we will email you an invoice with the link.

- Permits (all permits other than well and septic): Patti.J.Richardson@wv.gov
- Well and Septic <u>Information Requests:</u> JeffersonENV@wv.gov
- Other Well & Septic Related Forms: Patti.J.Richardson@wv.gov

PLEASE NOTE:

We are unable to accept credit card payments over the phone.

Credit Card Payment: There is a 3.99% fee on all credit card payments Card Holder Name: Account # Expiration Date: Security Code: Amount: