

Rev. 3/79

SMALL SEWAGE DISPOSAL INSTALLATION PERMIT

To: Eastern Gateway Properties Address: Rt 2 Box 341 F
Martinsburg, W.V.

You are hereby issued a permit to install
 a small sewage disposal system consisting of a septic tank and drainfield
 and located at Dug Run lot #52

This small sewage disposal system shall meet the following specifications:

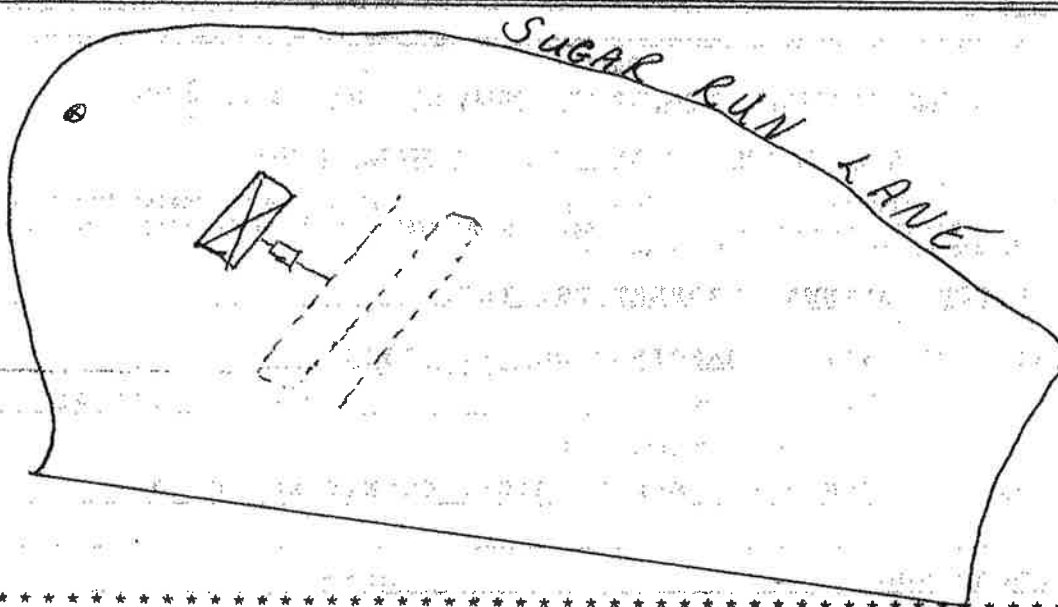
1. Septic Tank
 - a. Shall be made of precast concrete and not less than 1000 gallon capacity.
2. Soil-Absorption System
 - a. Shall consist of 4 distribution lines 4" in diameter.
 - b. Each distribution line shall be 100 100 100 100 feet in length
 - c. Each trench shall be 24 inch width with ZERO slope on trench bottom and ZERO slope on each distribution line.
 - d. No trench shall be more than 24 inches deep.
 - e. Total soil-absorption area in trench bottoms shall be 1200 sq. ft.
 - f. Filter material shall be gravel and not greater than 1/2 - 2 1/2 inches in diameter.
 - g. Filter material under each line shall be not less than 6 inches deep and not less than 2 inches over each distribution line.
 - h. Filter material shall be covered with paper prior to backfilling.
 - i. Trenches shall be backfilled at least 6" above ground surface to provide for settling of backfill.
3. Other Small Sewage or Excreta Disposal Systems (Name the type system to be used, then use back of sheet to describe the details of the system.)
~~Driveway must not interfere with discharge and~~
~~NO DIVERSION UNLESS NEEDED FOR CONSTRUCTION~~
4. Special Requirements
 - a. Small sewage and excreta disposal systems shall be located at least 10 ft. from any property line and a minimum of 20 ft. from any stream or roadside cut.
 - b. Septic tanks shall be located at least 10 ft. and excreta disposal systems a minimum of 20 ft. from building foundation.
 - c. Septic tanks shall be located a minimum of 50 ft. and soil-absorption systems and excreta disposal systems a minimum of 100 ft. from any ground water supply or cistern.
5. This permit is not transferable and automatically expires 12 months after date of issue.
6. The applicant or his agent must notify this department, phone 822-5111 at least 72 hours before the system is ready for inspection.
7. All small sewage and excreta disposal systems must be inspected and approved prior to being covered with earth or otherwise put into service. Any applicable system or part thereof covered before being inspected shall be uncovered at the direction of the SANITARIAN.
8. This permit is NULL AND VOID when official inspection reveals conditions are different than those stipulated in this permit or if facts later become known that a health hazard would result by the installation of this system.

2-15-93
 Date of Issue
 Hampshire County Health Dept.
 66 N. High Street Room #3
 Romney, WV 26757
 Phone: 304-822-5111
 Health Department

David Dupont
 Name
Sanitarian
 Title

Please draw a sketch of the property showing existing or proposed well location, location of structures, existing or proposed sewage systems within 200 feet of well location, slope of site and lot dimensions. Locate animal pens, barnyards or any other factors which can be a possible source of contamination for the water supply.

<input checked="" type="checkbox"/> House	<input checked="" type="checkbox"/> Water Supply	<input checked="" type="checkbox"/> Percolation Test Site
<input checked="" type="checkbox"/> Soil Absorption Line	<input checked="" type="checkbox"/> Dir. of Ground Slope	<input checked="" type="checkbox"/> Property Line
<input checked="" type="checkbox"/> Trees	<input checked="" type="checkbox"/> Septic Tank	<input checked="" type="checkbox"/> Mobilehome



PART III
SEWAGE DISPOSAL SYSTEM INFORMATION

☐ Install ☐ Modify

☐ Septic Tank ☐ Absorption Field ☐ Holding Tank ☐ Pit Privy ☐ Vault Privy

☐ Chemical/Composting Toilet ☐ Alternate System (attach detailed plans)

Other _____

DESCRIPTION OF PROPOSED SYSTEM:

Septic Tank: Capacity 1000 Material CONC Nearest Prop. Line _____

Absorption Field: 900 Sq. ft. with 3 lines and 100 long

Pipe ASTM No. GRAVELASS Nearest Property Line _____

Type of Water Supply: WELL Area Suitable for Absorption Field: _____ Sq. ft.

Six-foot hole free of water or solid rock? ☐ Yes ☐ No

PERCOLATION TEST:

TEST HOLE:	#1	#2	#3	#4
	<u>184</u> minutes	<u>181</u> minutes	<u>186</u> minutes	<u>183</u> minutes
Total minutes	<u>758</u>	divided by 24 = <u>31.58</u> average time for water to fall one inch.		
Test done on	<u>9/8/93</u>	using approved procedures outlined in the Design Standards.		
	(date)			

Signed: J. Wald L. Cairns
54-80-0153

Signature of Installer _____

Certification No. _____

Date _____

Address: _____

SEPTIC SYSTEM PERMIT RECEIPT NO. _____
DATE RECEIVED _____
RECEIVED FROM _____

38-183

Rev. 3/79

SMALL SEWAGE DISPOSAL INSTALLATION PERMIT

PERMIT NO. ST-14-97-159To: Blue Green CorpAddress: Sugar Run

You are hereby issued a permit to install
 a small sewage disposal system consisting of a septic tank & drainfield
 and located at Sugar Run lot # 53

This small sewage disposal system shall meet the following specifications:

1. Septic Tank
 - a. Shall be made of precast concrete and not less than 1000 gallon capacity. 500 Linear Feet of GRAVELLESS PIPE
2. Soil-Absorption System
 - a. Shall consist of 5 distribution lines 4" in diameter.
 - b. Each distribution line shall be 100 100 100 100 100 feet in length
 - c. Each trench shall be 24 inch width with ZERO slope on trench bottom and ZERO slope on each distribution line.
 - d. No trench shall be more than 24 inches deep.
 - e. Total soil-absorption area in trench bottoms shall be 1500 sq. ft.
 - f. Filter material shall be gravel and not greater than 1/2 - 2 1/2 inches in diameter.
 - g. Filter material under each line shall be not less than 6 inches deep and not less than 2 inches over each distribution line.
 - h. Filter material shall be covered with paper prior to backfilling.
 - i. Trenches shall be backfilled at least 6" above ground surface to provide for settling of backfill.
3. Other Small Sewage or Excreta Disposal Systems (Name the type system to be used, then use back of sheet to describe the details of the system.) Aeration System - 500 G.P.D. 500 Linear Feet of 10" GRAVELLESS PIPE, CHLORINATOR AT END OF SYSTEM, DIVERSION DITCH NEEDED
4. Special Requirements
 - a. Small sewage and excreta disposal systems shall be located at least 10 ft. from any property line and a minimum of 20 ft. from any stream or roadside cut.
 - b. Septic tanks shall be located at least 10 ft. and excreta disposal systems a minimum of 20 ft. from building foundation.
 - c. Septic tanks shall be located a minimum of 50 ft. and soil-absorption systems and excreta disposal systems a minimum of 100 ft. from any ground water supply or cistern.
5. This permit is not transferable and automatically expires 12 months after date of issue.
6. The applicant or his agent must notify this department, phone 822-5111 at least 72 hours before the system is ready for inspection.
7. All small sewage and excreta disposal systems must be inspected and approved prior to being covered with earth or otherwise put into service. Any applicable system or part thereof covered before being inspected shall be uncovered at the direction of the SANITARIAN.
8. This permit is NULL AND VOID when official inspection reveals conditions are different than those stipulated in this permit or if facts later become known that a health hazard would result by the installation of this system.

Date of Issue

Hampshire County Health Dept.

66 N. High Street Room #3

Romney, WV 26757

Phone: 304-822-5111

Name

Title

(Use reverse side of page for sketch of system)

837

Please draw a sketch of the property showing existing or proposed well location, location of structures, existing or proposed sewage systems within 200 feet of well location, slope of site and lot dimensions. Locate animal pens, barnyards or any other factors which can be a possible source of contamination for the water supply.



House



Soil Absorption Line



Trees



Water Supply



Dir. of Ground Slope



Septic Tank



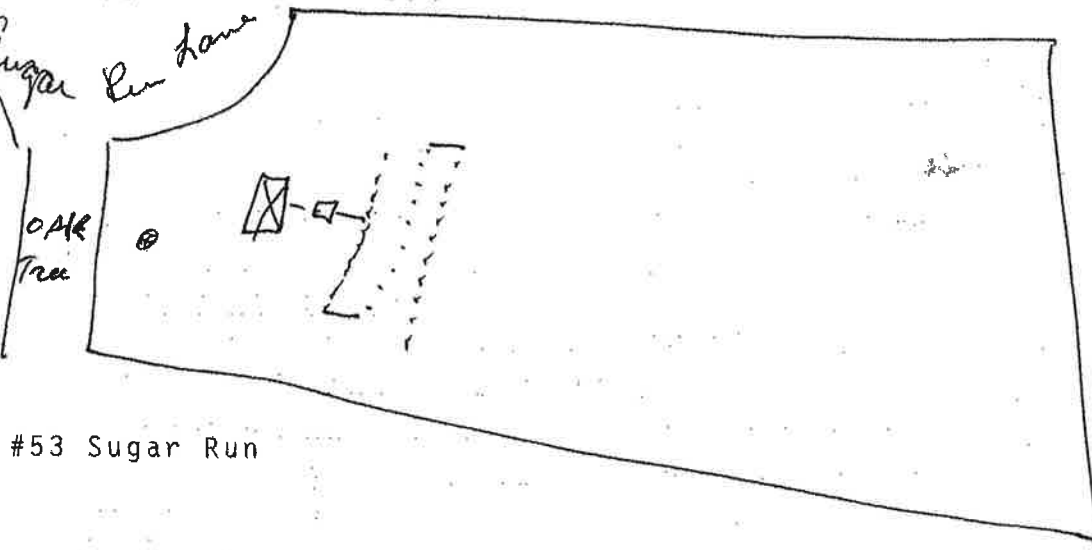
Percolation Test Site



Property Line



Mobilehome



#53 Sugar Run

PART III
SEWAGE DISPOSAL SYSTEM INFORMATION

☒ Install☐ Modify☒ Septic Tank☒ Absorption Field☐ Holding Tank☐ Pit Privy☐ Vault Privy☐ Chemical/Composting Toilet☐ Alternate System (attach detailed plans)

Other _____

DESCRIPTION OF PROPOSED SYSTEM:

Septic Tank: Capacity 1,000 gal.Material concreteNearest Prop. Line 10' +Absorption Field: 900 Sq.ft. with3lines and 100' longPipe ASTM No. 10" gravelessNearest Property Line 10' +Type of Water Supply: WELLArea Suitable for Absorption Field: all Sq.ft.

Six-foot hole free of water or solid rock?

☒ Yes ☐ No

PERCOLATION TEST:

TEST HOLE:

#1

#2

#3

#4

206 minutes192 minutes195 minutes185 minutesTotal minutes 778, divided by 24 = 32.41 average time for water to fall one inch.Test done on 3-17-95 (date) using approved procedures outlined in the Design Standards.Signed: Jerald L. Cain Sr.

Cain Construction Rt. 2 Box 477

Bunker Hill, W.V. 25413 304-229-2110

Jerald L. Cain Sr.
RT 2, Box 477
Bunker Hill W.V.
25413

Signature of Installer

54-80-0153

Certification No.

3-20-95

Date