06-16-'16 14:53 FROM- T-343 P0002 F-351

ON-SITE SEWAGE DISPOSAL SYSTEM INSPECTION FORM

County: Hardy Tax Map: 5 Parcel #: 45 County Road:

Name of Owner: ALLEN C BAKER Installer: SUSAN SHEETS

Address: 5221 Richardson Drive FAIR FAX, VA 22032

Property Location: RT 127 to GASTON RD

Type of Facility: House Facility is: New (X) Existing ( ) Lot Size: 2.6 Acres

Design Loading in gpd/No. Bedrooms: 3 BR Source of Water Supply: Well

SEWAGE TANK COMPONENT

Capacity in Gallons: 1000 Material: Concrete Manufacturer: Jotin

Distances (in feet) of Tank to: Dwelling: 10+ Private (✓)/Public ( ) Water Source: 130 Property Line: 10

to be

ON-SITE DISPOSAL SYSTEM

Class I Systems: Standard Soil Absorption Trenches (✓) or Bed ( ) Gravelless Pipe ( ), Diameter: ____ Inches
Chamber Soil Absorption Trenches ( ) or Bed ( )

Class II Systems: Pumped/Dosed Soil Absorption Trenches ( ) or Bed ( ) Evapotranspiration Trenches ( ) or Bed
Shallow Soil Absorption Trenches ( ) or Bed ( ) Other:

No. of Lines: 3 Length (in feet) of Each: 80, 80, 80, 60, ____, ____, ____

Width of Trenches: 3.6 inches/feet Depth to Bottom of Field: 24-36 inches

If Bed, Dimensions (in Feet): ____ If Chamber System, Name: ____ No. of Units: ____

Approved and Adequate Materials Used? Yes (✓) No ( ) Size Equates to: 720 Square Feet of Standard Gravel

Distances (in feet) of System to: Dwelling: 10+ Private (✓)/Public ( ) Water Source: 140 Property Line: 10

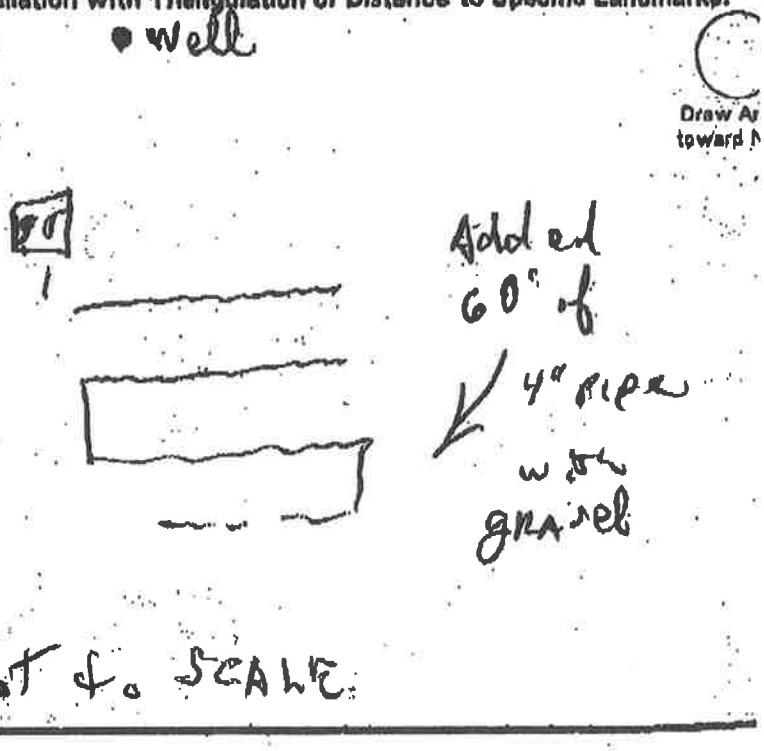
Remarks: to be

An inspection indicates that the sewage disposal system described above
DOES MEET (✓),
DOES NOT MEET ( ),
CANNOT BE DETERMINED TO MEET ( ) the minimum standards established by the West Virginia Bureau of Public Health.

To correct a health hazard, modifications to existing systems may be done to improve part of a system. Such modifications may not be able to be designated as a does meet system since inadequate information is known.

Although many factors contribute to the successful functioning of a sewage disposal system, this office recommends water conservation and maintaining an even usage of water throughout the week.

Sketch of Installation with Triangulation or Distance to Specific Landmarks:



Visit Date(s): 6-12-02

Final Inspection Date: 6-14-02 Sanitarian: J Kuntz

SEPTIC TANK INSPECTION FORM

Hampshire County Health Department Installation Permit No. ST-14-40-1843

Name of Owner Tom McDonagy

Address P.O. Box 925 Berkeley Springs WV

Property Address Five Oak - Cabin Run Rd

DESCRIPTION & NUMBER OF UNITS SERVED

Type Facility Served cabin No. Water Closets ——

Lot Size 20+ acres Area suitable for sewage disposal installation —— sq.ft.

Source of Water Supply drilled well No. Lavatories ——

No. Bedrooms 2 No. Showers or Tubs —— No. Baths ——

No. Garbage Grinders —— No. Automatic Washers 1

SEPTIC TANK

Material precast concrete Length —— x Width —— x Depth —— = —— cubic feet

Liquid Depth —— ft. Liquid Capacity 1000 gal.

Distance to: Dwelling 110' Water Supply 150' Nearest Property Line 300'

SOIL ABSORPTION SYSTEM

Type Drain Line Material 2729 Trench Width 36 Inches

Trench Depth 22 Inches Total Absorption area in Trench Bottom 720 sq. ft.

Diameter of Drain Line 4 Inches Type Filter Media 1½" #6 stone - 40 ton

No. of Drain Lines 3 Depth Filter Media Under Drain Line 10 Inches

Length of Each Line 80. 80. 80. ft. Depth Filter Media Over Drain Line 2

Distance of Disposal Field to: (a) Dwelling 120'

(b) Water Supply 150' (c) Nearest Property Line 300'

An inspection of the septic tank system described herein disclosed that said system (MEETS, DOES NOT MEET) the minimum standards established by the West Virginia State Department of Health.

6-15-92
Date

[signature]
Sanitarian

SKETCH OF SYSTEM TO BE DRAWN ON BACK

Note: Copy of this inspection report must be given to owner and the original filed in the Health Department files. PERMANENT RECORD - DO NOT DESTROY.

Type of Water Supply well to be. Acres
Size of Lot: Sq. Ft. 2.6 Sq.Ft.
Area Suitable for Absorption Field acres
Six Foot Hole Free of Water or Solid Rock: YES NO
Percolation Test Result

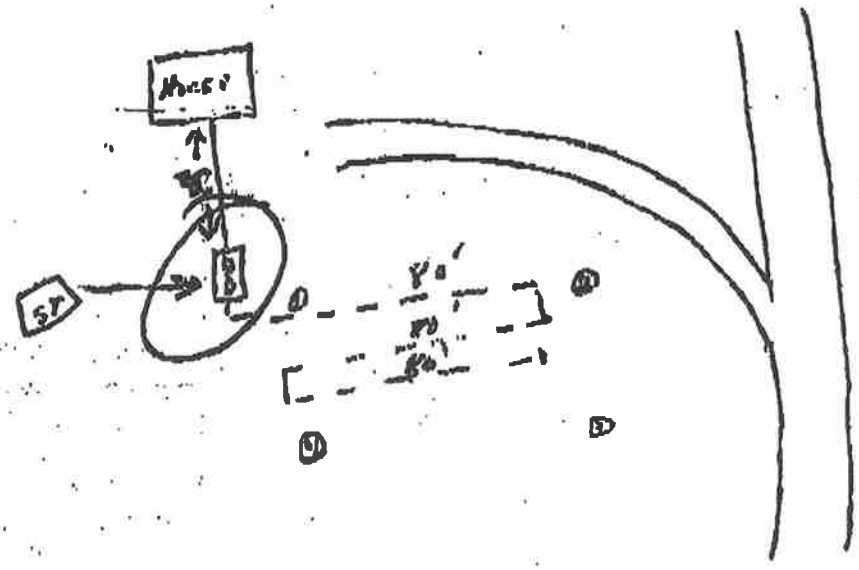
Test Hole Number One	60	Minutes
Test Hole Number Two	120	Minutes
Test Hole Number Three	240	Minutes
Test Hole Number Four	60	Minutes
TOTAL	600	Minutes

Total divided by 24 (6 inches X 4 holes) = 25 average time for water to fall (soak) one inch. Percolation test done on 5-9-90 DATE using approved procedures outlined in the design standards.

Signed: Donald [illegible]

PLOT LAYOUT - SKETCH*

Draw sketch of proposed system - show property lines, water supply and other pertinent factors.



*Symbols

House
Water Supply
Trees
ST Septic Tank
Soil Absorption Line
Direction of Ground Slope
Property Line
P Percolation Test S
MH Mobile Home

HEALTH DEPARTMENT USE

Date Application Received 5-9-90
Date Site Evaluated 5-[illegible]
Permit Number [illegible] (See Attached Letter)
Permit Denied
Sanitarian Dunlap