

INSPECTION TO BE
PRINTED OR TYPED

STATE OF WEST VIRGINIA

Mardy County HEALTH DEPARTMENTON-SITE SEWAGE DISPOSAL SYSTEM
INSPECTION FORMPermit No.: ST-16-06-204

Tax Map: _____ Parcel #: _____

County Road: _____

County: MardyName of Owner: RBD, INC Installer: Robert FANSLERAddress: 288 Settlers Valley Way Host River WV 26810Property Location: LOT # 17 THE Summit Subdivision Host River WVType of Facility: NEW HOME Facility is: New (☒) Existing () Lot Size: 7.56 Sq.-Ft./AcresDesign Loading in gpd/No. Bedrooms: 3 Bdrms Source of Water Supply: Well

SEWAGE TANK COMPONENT

Capacity in Gallons: 1000 Material: CONCRETE Manufacturer: JOLINDistances (in feet) of Tank to: Dwelling: 10 Private (☒) / Public () Water Source: Se+ Property Line: 100+

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: 2 Length (in feet) of Each: 100, 80, _____, _____, _____, _____Width of Trenches: 18-36 inches/feet Depth to Bottom of Field: 18-36 inchesIf Bed, Dimensions (in Feet): _____ If Chamber System, Name: INFILTRATOR, No. of Units: 45Approved and Adequate Materials Used? Yes (☒) No () Size Equates to: 900 Square Feet of Standard Gravel Field.Distances (in feet) of System to: Dwelling: 55' Private (☒) / Public () Water Source: 100+ Property Line: 100+

Remarks: _____

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:

39° 00' 50" 398 NORTH 7 TANK Coordinates
78° 46' 27.911 WEST



Draw Arrow
toward North

Visit Date(s): 12-14-06Final Inspection Date: 12-20-06Sanitarian: Will Ours / Sault

