## Hamp ire County Health D partment On-Site Sewage Disposal System Inspection Form

Permit # ST-14-12-117

Name of Owner: Leonard W. Lowe

Installer: Walter Fields

664 Shepherd Lane, Shepherdatown, WV 25443

Property Location: snadow knotts for A Lot Size: 20 acres Acres

Type of Facility: New Facility is: \* New - Existing

Design Loading in gpd/# Bedrooms: 3 Source of Water: well

SEWAGE TANK COMPONENT Capacity in Gallons: 1000 Material:precast concrete Pump Chamber \_\_\_ gal

Distances (in feet) of Tank to: Dwelling NA

Private x Public | Water Source: NA Property Line: >100

ON-SITE DISPOSAL SYSTEM

Class I Systems: Standard Soil Trenches() or Bed() Gravelless Pipe(), Diameter \_\_ In. Chamber Soil Absorption Trenches (x) or Bed()

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

No. of Lines: 3 Length (in feet): 60's

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

Size Equates to 900 sq ft of SGF

Distance (in feet) of System to: Dwelling NA

Private (x) Public ( )Water Source: NA Property Line: >100 Remarks: House or well not constructed at time of inspection.

GPS: N39 26 42.7 W78 37 26.4

An inspection indicates that The sewage disposal system Described above DOES MEET X DOES NOT MEET - or 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.

Visit Date(s): 7/13/2012

FINAL INSPECTION DATE: 7/13/2012

North Home Knolls Not To Scale SANITARIAN: