

Allegany Well Drilling & Pump Service

P.O. Box 3118
Swanton, MD 21561
PH- 301-334-3950
FEDERAL ID 52-1883170

DATE	INVOICE NO.
6/28/1999	0699 14

BILL TO
Mr Robert Gunnarsson SR. 3701 Sue Dan Drive Hampstead, Md 21074

DUE DATE
6/28/1999

DESCRIPTION	QTY	RATE	AMOUNT
3/4 HP Meyers 8 gallon/minute pump	1	489.00	489.00T
1" brass check valve	2	18.00	36.00T
1" Brass adapter	5	8.50	42.50T
LS10 heavy duty brass pitless adapter	1	49.00	49.00T
1" elbows	3	2.00	6.00T
Stainless steel pipe clamps	10	1.00	10.00T
Torque arrestor	1	11.00	11.00T
160 PSI pipe	340	0.42	142.80T
12/2 wire with ground	300	0.44	132.00T
Wire splice kit	1	5.00	5.00T
10-2 UF Wire	55	0.44	24.20T
42 Gal. PRESSURE TANK	1	179.00	179.00T
BRASS TANK KIT:(including tank T, pressure gage & relief valve,	1	96.00	96.00T
Assembling /installing water system		350.00	350.00
Sales Tax		6.00%	73.35
DUE AT RECEIPT		Total	\$1,645.85

STATE OF WEST VIRGINIA

INSPECTION TO BE
PRINTED OR TYPEDMineral HEALTH DEPARTMENTPermit No.: ST-02499-067Tax Map: Parcel #: County: MineralON-SITE SEWAGE DISPOSAL SYSTEM
INSPECTION FORMCounty Road:

Name of Owner: Robert Henneson Installer: Rich Haden
 Address: 3701 Sue Ann Drive, Hampstead, MD 21074
 Property Location: Stallenburg Road 1/2 mile from landline
 Type of Facility: residence Facility is: New ☒ Existing () Lot Size: 147 Sq. Ft./Acres
 Design Loading in gpd/No. Bedrooms: 3 Source of Water Supply: drilled well

SEWAGE TANK COMPONENT

Capacity in Gallons: 1000 Material: concrete Manufacturer: Jolin
 Distances (in feet) of Tank to: Dwelling: 110' Private ☒/Public () Water Source: 2110' Property Line: 500'

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:

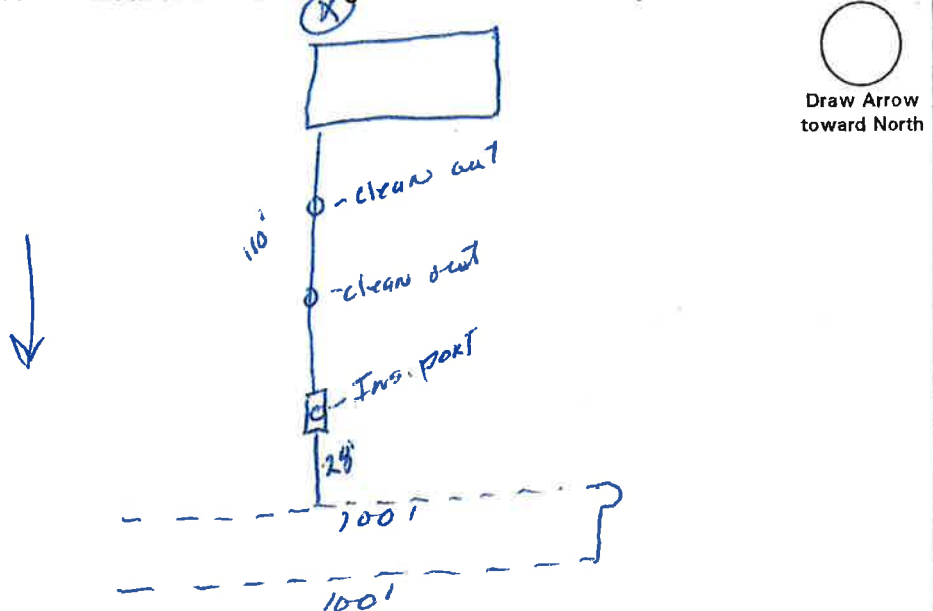
No. of Lines: 2 Length (in feet) of Each: 100, 100
 Width of Trenches: 36 inches/feet Depth to Bottom of Field: 36 (avg) inches
 If Bed, Dimensions (in Feet): N/A If Chamber System, Name: N/A, No. of Units:
 Approved and Adequate Materials Used? Yes ☒ No () Size Equates to: 600 Square Feet of Standard Gravel Field.
 Distances (in feet) of System to: Dwelling: 150' Private ☒/Public () Water Source: 2150' Property Line: 210' approx 500'
 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:

Visit Date(s): Final Inspection Date: 5/7/99Sanitarian: J. L. Moore, RS