## Hampshi - County Health Depar lent On-Site Sewage Disposal System Inspection Form

Permit # ST-14-09-36

Name of Owner: Roger Lechner Installer: Bob Plum Address: HC 60 Box 38-F, Levels, WV 25431 Property Location: Potomac River Hills Lot 31 Lot Size: 2AC Acres Type of Facility: Residence Facility is: 

New X 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 18' Private X Public [ Water Source: > 50' 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) of Each: 80' Width of Trenches: 36 inches/feet Depth to Bottom of Field: 30 inches If Bed, Dimensions (in feet): Size Equates to \_\_\_\_\_ sq ft of SGF Distance (in feet) of System to: Dwelling 55' Private (X) Public ( ) Water Source: > 100' Property Line: 50' Remarks: GPS: N39 30 01.9 w78 34 42.2

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

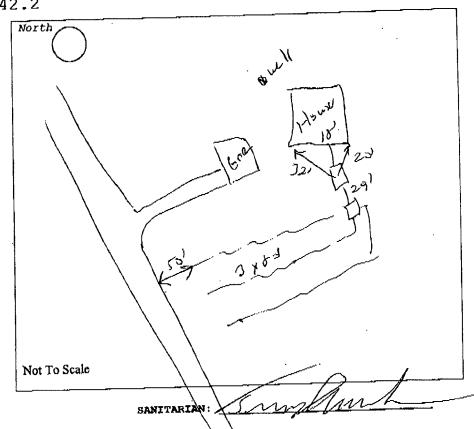
Bureau of Public Health.

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 <u>Does meet</u> 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)	;	

FINAL INSPECTION DATE: 9/3/2009



Q	4-22-1	10 13:0	00 FROM-Hamp Co Hlth		T-338 P001 F-730		
			WAS COMPT TED	WEST VIRGINIA	THIS REPORT MUST BE		
ST/C0	O USE	ONLY	MM DD /		3MITTED WITHIN 30 DAYS		
DATE	RECE	IVED	817 09	COMPLETION 10	AFTER WELL IS COMPLETED		
			PERMIT NO.	REPORT	FILL IN THIS FORM COMPLETELY		
MM	DD	ΥΥ	DW-14-09-104	REI ON I	PLEASE PRINT OR TYPE		
					FLEASE I RIVI ON TITE		
		OF WE	Lochner	First Name Roper			
Well Owner: Last Name CCONNEX Pirst Name COUNTY First Name County For County							
51001	AREA NAME/LOCATION: TYPE OF WELL:						
		Deg	Min Sec	Potomac River Hills	Potable Public Water Supply		
Longit	.de:	Deg	Min Sec		Geothermal Industrial Commercial Dewatering		
Acquin	Acquired By: GPS Topo Other			Lot 31	☐ Irrigation ☐ Test/Exploratory		
					Other		
		#E PENE	T 100	DRILLING METHOD	GROUTING RECORD		
		MEI	LL LOG	Cable Tool Rotary	Grouting Material:		
	41_	Stata ti	he kind of formation	Rotary Hammer Other	Cement Bentonite Clay		
1)4	epth		ated, their color, caves,	/*	Other		
From	То	and if	water bearing with	Hole Diameter 6 (in) Total depth (ft)	No. of Bags: Installation Method:		
(ft.)	(ft.)	estima	te flow (GPM).	Total depth (ft)  CASINGS RECORD	Installation Woulder		
~		127	61.10	MAIN CASING TYPE	PUMP INSTALLED		
O	24	Des	un Shate	Steel 🔀 Plastic	By Driller X Yes No		
216	11 7	124	e Lgray Shalf and Stone	Other /	ESTIMATED WELL YIELD		
14	IDC	Lin		Casing Diameter (in) Wall Thickness SDZ-21 (in)	Estimated at G.P.M Static Water Level (ft)		
		14-2	andStone	Casing Length 40 (ft)	*Pumping level below land surface		
				Other Casing or Liner Used	(ft) afterhrs. at		
				Type  Steel  Plastic	G.P.M. (Estimated)		
		1		Other	*Note: For Public Water Supply		
				Casing/Liner Diameter(in) Length (ft) from(ft)	wells please submit required yield		
	:				and drawdown tests.  WELL HEAD COMPLETION		
				to (ft) SCREEN RECORD	Casing height above grade 1 (ft)		
				Not Installed Installed	Type Of Well Cap		
		İ		Material: Bronze Plastic Diameter of screen (in)	Installed: Kouer Bug Boot		
				Diameter of screen(in) Slot size	VARIANCE ISSUED Yes X.No		
				Length (ft) from (ft)	Request Number		
				to(ft)	COMMENTS BY INSTALLER:		
				GRAVEL PACK RECORD			
		If addition	onal space is needed, use al spects and attach w/permit # at	Gravel Pack: Yes No From (ft)			
		ton			İ		
I hereby certify that this well has been constructed in accordance with state rules and in conformance with all conditions stated in the above captioned permit, and that the information presented herein is accurate							
and com	olete to th	ie best of i	ny knowledge.				
Сощра	y Name	Vulter	(nterprises II	VV Contractor No. Office (all Deiller Certification No. 602			
Busines Master	s Kegistri Well Dril	kton No. ker (print	Loophy Allria	on printer Countries in 1700			
Business Registration No. 200 Master Well Driller Certification No. 602  Master Well Driller (print)  Master Well Driller Signature							
SITE SUPERVISOR (SIGNATURE OF DRILLER OR JOURNEYMAN RESPONSIBLE FOR SITEWORK IF DIFFERENT FROM MASTER DRILLER.)							
leuras	Journeyman Well Driller Certification No.						
Journey	Journeyman Well Driller (please print)						
Apprentice and Name (s)							