WV STATE DEPARTMENT OF HEALTH Office of Environmental Health Services ENVIRONMENTAL ENGINEERING DIVISION

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SW258

WELL COMPLETION REPORT

Date(s) 1-19-2007	Cour	atv. /	Ham	pshire Permit #: DW-14-07-104
Town: Springfield	Area	Name	e/Locat	ion Lake Ferndale Lot 16
Well Owner: LOUIS B.	Ma	ZZE	20	Address: P.O. BOX ///
Telephone Number: 304-492	- 4	35	2	POINTS, WV 25437
				ING Address: P-O- BOX 440
Telephone Number: 304-496	9	97	7	SPRINGFIELD, WU 26763
WELL LOG			1	
DEPTH IN FEET FORMATIONS: KIND, THICKNESS, AND IF WATER BEARING				REMARKS:
				Δ/
4-75 Brown Shale (soft)				Type of Well: Drilling Method: Air Retary
			4	Well Diameter: 6" Casing O.D.: 6 5/8"
Nato				Well Depth:
				CASING: Length 100 Feet Height above ground Feet
				Magazia Steel □ Plastic □ Cast Iron
Process Contract Contract Contract To			1 P T	OtherType
				DRIVE SHOE Type
				SCREEN
				None Installed
				Type Diameter
				Slot/Gauge Length
				Set Between Ft. and Ft.
Z 1 250, 17 g 1, 20 10 10 10				
PUMPING OR BAILING TEST				WELL HEAD
DETAILS #1 #2 #3		#3	Pitiess Adapter: Type, Make, Etc.	
Static Water Level (Ft. Below Grade)	100		A ST	Well Cap: Type, Make, Etc.
Pumping Rate (GPM)	25	13.	300	Well Seak Type, Make, Etc.
Pumping Level (Ft Below Grade)	298			Well Platform:
Duration of Test (In Hours)	2			Length Width Thickness
Recovery Time to Static Level (In Hours)			Grouting: Yes 🗆 No	
				All Public Water Supplies must be grouted.
I hereby certify that this well was drilled and is true to the best of my knowledge and bel	constru lief.	cted u	nder my	y supervision, in compliance with all requirements of the referenced permit, and that this record
120 = Between 100-120 16PM			PM	Chris Wolford 574
133 4 GPM 174 20 GPM			PM.	Name B.W. Smith Well Drilling Certification No.
			etani.	Registered Business Name Wolfand 1-19-2007
1 14	~	v 4 ř	m	Signed Date

Hampshire County Health Department On-Site Sewage Disposal System Inspection Form

Permit # ST-14-07-201-A

Name of Owner: Louis B Mazzeo Installer: David Adams

Address: PO Box 111, Points, WV 25437

Property Location: Lake Ferndale Lot 16 Sec E Lot Size: 5 Acres

Type of Facility: Residence Facility is: x New C Existing Design Loading in gpd/# Bedrooms: 2 Source of Water: Well

SEWAGE TANK COMPONENT

Capacity in Gallons: 1000 Material: precast concrete Manufacturer:

Pump Chamber 500 gal

Distances (in feet) of Tank to: Dwelling 16'

Private x Public [] Water Source: > 100' Property Line: > 100'

ON-SITE DISPOSAL SYSTEM

Class I Systems: Standard Soil Trenches() or Bed() Gravelless Pipe(), Diameter ___ In. 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: LPP

No. of Lines: 5 Length (in feet) of Each: 65'

Width of Trenches: 12 inches Depth to Bottom of Field; 12-18 inches

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

Approved and Adequate Materials Used? Yes (x) No () Size Equates to 900 sq ft of SGF

Distance (in feet) of System to: Dwelling 15' Private (x) Public ()
Water Source: 130' Property Line: > 100'

Remarks:

GPS: N39 28 26.0 W78 36 10.3

An inspection indicates that The sewage disposal system Described above

DOES MEET

DOES NOT MEET G or

CANNOT BE DETERMINED TO

MEET \square 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

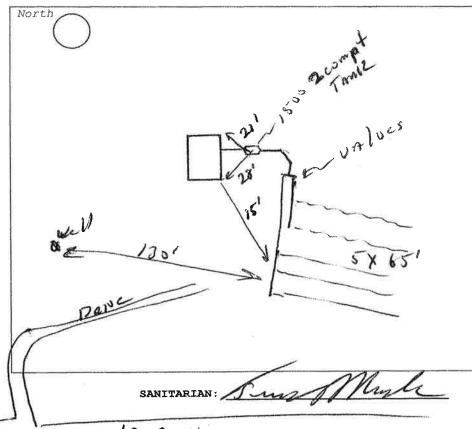
Inadequate information is known.

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.

Electric Front 11/20/07

Visit Date(s):

FINAL INSPECTION DATE: 5/1/2007



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