SS-177 Revised 1-71

## WEST VIRGINIA SEPTIC TANK INSPECTION FORM

SKETCH OF SYSTEM TO BE DRAWN ON BACK

Note: Copy of this inspection report must be given to owner and the original filed in the Health Department files. PERMANENT RECORD - DO NOT DESTROY.

THRUGHOUT SYSTEM TRANSIT READINGS

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

#### Permit # ST-14-14-102M

Name of Owner: Mark Davidson/Jerry & Robin Kyer Installer: Jason Whitacre

Address: 19 George Arnold Lane, Green Spring, WV 26722

Property Location: Frenchs Neck West Lot 19 Lot Size: 2.42 acres

Type of Facility: existing Facility is: 

New x Existing Design Loading in gpd/# Bedrooms: 4 Source of Water: well

#### SEWAGE TANK COMPONENT

Capacity in Gallons: 1000 Material:precast concrete

Distances (in feet) of Tank to: Dwelling

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 ( ) LPP ( ) Evapotranspiration Trenches ( ) or Bed ( )

Shallow Soil Absorption Trenches ( ) for Bed ( ) Other:

No. of Lines: 4 Length (in feet): 100,100,100,60'

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

North

Size Equates to 1200 sq ft of SGF

Distance (in feet) of System to: Dwelling

Private (x) Public () Water Source: >100' Property Line: >100'

Remarks: added 1 60' line of chambers for addition.

GPS: N W

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): 6/18/2014

Q,11 Horre 100' 100 60 Not To Scale

FINAL INSPECTION DATE: 6/18/2014

SANITARIAN:



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

#### **WELL COMPLETION REPORT**

Date(s) 5/21/94 County HampShire Permit #: DW-14-05-94-	264
Town: Area Name/Location Frenches nech west Lot 19	
Well Owner: Wright - ( Canon ) Address: Box 15 Green Spring WV,	2672
Telephone Number: #92 - \$355	
Well Driller: B. Mark Smith Address: HC 86 Dox 2-A	
Telephone Number: 832 4186 Apringfield WV, 26763	
822-5867	
DEPTH IN FEET FORMATIONS: KIND, THICKNESS, AND IF WATER BEARING REMARKS:	
	ness
	THE C
16-20 Shauel Well Diameter: 6/8" Casing O.D.: 65/8"	
21-30 Grown Alale Well Depth: 305 Date Completed: 5/21/94	
31-139 Any Male CASING: Length 42 Feet Height above ground Fe	et
160 Water 36pm Steel   Plastic   Cast Iron	
141-179 Fard gray Stale Other	
80 water 40 Gpm	
181-205 Rand gray Shale SCREEN	
None Installed	
Slot/Gauge Length	
Set Between Ft. and	Ft.
720 Ggh	
PUMPING OR BAILING TEST WELL HEAD	
DETAILS #1 #2 #3 Pitless Adapter: Type, Make, Etg	
Static Water Level (Ft. Below Grade) 40 Well Cap: Type, Make, Etc. Mandard	
Pumping Rate (GPM)  Well Seal: Type, Make, Etc.	
Pumping Level (Ft Below Grade)  Well Platform:	
Duration of Test (In Hours) / 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 constructed under my supervision, in compliance with all requirements of the referenced permit, and the is true to the best of my knowledge and belief.	at this record
13 Mars Smile # 00/	
Name W Anith Well Prilling Certification No.	
Registered Business Name	94
Signed Date	