SS 177 7/9	6
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STATE OF WEST VIRGINIA

INSPECTION	TO	BE
DRINTED OR	TVI	DED.

Permit	No.:	ST-14	-29-	12	L
	-				

X	Map:	Parcel	#:

AND HAMSHIRE COUNTY HEALTH DEPARTMENT ON-SITE SEWAGE DISPOSAL SYSTEM INSPECTION FORM

ax Map:	Parcel	#:
Saumana Danada		

VIV.	
Hame of Owner: Ton ALKIRE Installer: P-J Kidwell	
Address HC Col BOX 7.7B Canar BRIDGE, WV	
Property Location: OAK Ridge Wast hat FC	
Type of Facility: Was See Facility is: New (') Existing () Lot Size: 1 / 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Acres
Design Loading in gpd/No. Bedrooms: 3 B R Source of Water Supply:	
SEWAGE TANK COMPONENT	
Capacity in Gallons: 1000 Material: Concrete Manufacturer:	
Capacity in Gallons: 1000 Material: Concrete Manufacturer: Manufacturer: Private (M/Public () Water Source: Property Line:	55
ON-SITE DISPOSAL SYSTEM	
Class I Systems: Standard Soil Absorption Trenches () or Bed () Gravelless Pipe (山, Diameter: <u>(む</u> Incl Chamber Soil Absorption Trenches () or Bed ()	
Class II Systems: Pumped/Dosed Soil Absorption Trenches () or Bed () Evapotranspiration Trenches () or Bed () Other:	ed ()
No. of Lines:	
Width of Trenches: 24 inches/feet Depth to Bottom of Field: $2/-36$ inches	
If Bed, Dimensions (in Feet):, No. of Units:, No. of Units:	
Approved and Adequate Materials Used? Yes (+No () Size Equates to: 1500 Square Feet of Standard Grave	l Field
Distances (in feet) of System to: Dwelling: 16 '4 Private (16)/Public () Water Source: 100 ' Property Line: 15	5-1

An inspection indicates that the sewage disposal system described above DOES MEET (-1. DOES NOT MEET (), **CANNOT BE DETERMINED TO** MEET () the minimum standards established by the West Virginia Bureau of Public Health.

-Remarks:

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 iter throughout the week.

Sketch of Installation with Triangulation or Distance to Specific Landmarks: Mw. o prol toward North Housela Not to Scale

Visit Date(s): 11-19-98

Final Inspection Date: 3~1

Sanitarian:

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

Per 199 sw258

WELL COMPLETION REPORT

Date(s) 5/7/99	Count	·v	Hr	2 mpshire Permit #: DW-14-99-187
*11			Locatio	and Didio MIST Into
Town: Well Owner: James A. Jacobs _	Ma	rij-A	Ba	
Telephone Number: 540 - 465	- 2	105	2	Strasburg Va 22657
Telephone Number: 340 760 Well Driller: B. Mark SM	, Fl	1		
Well Driller: 4. War 34-822.	4-	96		Springfield WV 26763
Telephone Number:	- , ,	U		
WELL LOG				
DEPTH IN FEET FORMATIONS: KIND, THICKNESS, AND	IF WATI	R BEA	RING	REMARKS:
0-40 Soft Shale	2	.,		Type of Well:
41-165 hard gray.	+ Re	des	halo	Well Diameter: -6/18/1 Casing O.D.: 65/8"
11de- Water				Well Depth: 200 Date Completed: 5/7/99
The state of the s	4 (0	ed (Shal	CASING: Length 60 Feet Height above ground 1 Feet
0 1				Steel Plastic Cast Iron
<u></u>				OtherType
				турс
				SCREEN
				☑ None Installed
				Type Diameter
				Slot/Gauge Length
				Set Between Ft. and Ft.
PUMPING OR BAILING TEST				WELL HEAD
DETAILS	#1	#2	#3	Pitless Adapter: Type, Make, Etc.
Static Water Level (Ft. Below Grade)	80			Well Cap: Type, Make, Etc. Standard
Pumping Rate (GPM)	40			Well Seal: Type, Make, Etc.
Pumping Level (Ft Below Grade)	150			Well Platform:
Duration of Test (In Hours)	1			Length Width Thickness
Recovery Time to Static Level (In Hours)	1			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 ief	icted u	nder m	y supervision, in compliance with all requirements of the referenced permit, and that this record
				15. Mark Smith # 001
				Hame Well Dallerification No.
				Registered Business Name Mark Mutt 5/1/99
				Signed Date