SS 177 7/96	STATE OF WEST VIRGINIA	ST_12	4 - 1 - 401
INSPECTION TO BE	AMPShine HEALTH DEPARTMENT	Permit No.: ST-/5	
	N-SITE SEWAGE DISPOSAL SYSTEM	Tex Map: 4	
County:		County Road: Jensey	Mountain
)	INSPECTION FORM	,	
Name of Owner: Sherr:	Kidwell installer:	ZAUIS KIDWE	4/
Address: HC 65 Box 1	U Spainsfield WU 26763		~
Property Location: Patamac	Highlands Frans Lut 68 Fe	Hez Daive	Levels
Type of Facility:	Facility is: New (Existing () Source of Water Supply	Lot Size: 2./20	Sq. Ft. Acre
Design Loading in gpd/No. Bedroo	oms: 3 Source of Water Supply	" well	
	SEWAGE TANK COMPONENT		
Canacity in Gallons: 1000	Material: pascast conc. Manufacti	urer:	
Distances (in feet) of Tank to: Di	welling: 17 Private (火)/Public () Water Sou	rge: 7/00 Propert	ty Line:
Distances (iii foot) of family of	ON-SITE DISPOSAL SYSTEM		
		Dine () Dineston	
Class I Systems: Standard Soil A	Absorption Trenches () or Bed () Gravelless (Soil Absorption Trenches (又 or Bed ()	ripe (), Diameter: _	mcnes
	Sail Absorption Trenches () or Bed () Evepotr	ranspiration Trenches	() or Bed (
Shallow S	oil Absorption Trenches () or Bed () Other:		
No. of Lines: 4 Length (in	feet) of Each: 60 . 60 . 60	 ,	
	inches/feet Depth to Bottom of Field: 24		
	If Chamber System, Name:		Units:
	Used? Yes (X) No () Size Equates to:/200 So		
	Dwelling: 25 Private (X)/Public () Water Sou	\$1 e1	
	emoved from lines 2,3+4 to	obtain min. le	HATMACE
to property line			
An inspection indicates that	Sketch of Installation with Triangulation or Dist	ance to Specific Lan	dmarks:
the sewage disposal system			()
described above		1	
DOES MEET ()		1	Draw Arrow
DOES NOT MEET ().		.)	toward North
CANNOT BE DETERMINED TO MEET () the minimum standards	,		
established by the West Virginia	vell	7	
Bureau of Public Health.	Ac 10 15		
To correct a health hazard,	20	2	
modifications to existing systems	1001		
may be done to improve part of a	7	121	
system. Such modifications may	L 60	1-7	
not be able to be designated as a		~.	
does meet system since		-31 /2/V	
inadequate information is known.	60	16.	
Although many factors		1	
contribute to the successful		}	
functioning of a sewage disposal		1	a)
system, this office recommends		1	
water conservation and		1	
maintaining an even usage of	- budged at	1	
water throughout the week.			
Visit Date(s): 10/13/00		mi	ij
Final Inequation Date:	Sanitarian: Sun	Allland	1