			- 766
		T-760 P0003	F-766
10-30-'14 13:34 FROM-		Permit No.: 51"	1700
10-30- 14 10.04 11.01	ALTH DEPARTMENT	Tax Map:	Percel #:
INSPECTION TO BE	POCAL SYSTEM	County Road:	
ON-SITE SEWAGE DIS	SPUSAL STOTAL	County House	1000
County: SHIP ON-SITE SEWAGE DISTRICTION	A FORM	1.1	
Name of Owner: A N & \$ BARB	Installer:	WISDA	
			-
Name of Owner: A WAS WERE Address: 12261 HOFKINS GAF RO, FUNKS Property Location: SHART MADRIAN HER	COLTE PARCEL # 6		
Property Location: Small	Indeed 124	Int Size:	Sq. Ft./Acres
Type of Facility : Nouse Facility is	- New () Ellerer Sunni	vicuell_	
Procing Leading III ODG/IVO. DOVIVOING.	The second secon		
SEWAGE IA	HAV COLAST CITATION	101200	
Capacity in Gallons: 10 0 5 Material: CAM	caelo Manufac	turer: 1) Good	\$0
Capacity in Gallons: 100 Material: CP. Distances (in feet) of Tank to: Dwelling: 20 Priva	te (A/Public () Water So	urce: 98 Prope	orty Lane:
ON SITE DI	SPOSAL SYSTEM		
		Para /) Piamatar	Inches
Class I Systems: Standard Soil Absorption Trenches (1) Chamber Soil Absorption Trenches	or Bed () Graveness	Pipe (), Digitiples.	
Class II Systems: Pumped/Dosed Soil Absorption Tranc	has () or Bed () Evapor	transpiration Tranch	es () or Bed ()
Shallow Soil Absorption Trench	es () or Bed () Other:		
No. of Lines: 2 Length (in feet) of Each: 90	90		
Width of Trenches: 3 6 Inches/feet Depth to			
If Bed, Dimensions (in Feet):			of Hules
If Bed, Dimensions (in Feet):	At Taxable Control of the Control of	and the same	or orace.
Approved and Adequate Materials Used? Yes (x) No ()	oize Equates to:	equare reat or aten	dera Gravel Meld.
Distances (In feet) of System to: Dwelling:	ate ()/Public () Water Sc	purce: 12 Prope	rty Line: 10
Cleately of Installation	m suite Valentini Calendar Pil		***
	on with Triangulation or Dis	stance to Specific Li	andmarks:
the sewage disposal system described above	2000		
DOES MEET (-)-			* ()
DOES NOT MEET (),	LOAN		Draw Arrow
	01.	Sh.	toward North
MEET () the minimum standards		~ ~	all
established by the West Virginia Bureau of Public Health.	101		21/2
To correct a health hazard,	List Ho	-se)	
To correct a health hazard, modifications to existing systems may be done to improve part of a			
may be done to improve part of a			
system. Such modifications may		F 20 23	6.55
not be able to be designated as a			
inadequate information is known.			1000
Although many factors			100 W 100 100 100 100 100 100 100 100 10
contribute to the successful			CAR CARLO
functioning of a sewage disposal			The State of
			All the State of t
system, this office recommends			
system, this office recommends water conservation and			
water conservation and			
water conservation and			
water conservation and initialing an even usage of water throughout the week.			
water conservation and	Sanitarian: 1, 5	2 de a l	