Name of Owner: Kennette Paddress: 7717 Midd Property Location: SHIER. Type of Facility: HOUSE	STATE OF WEST VIRGINIA  HEALTH DEPARTMENT  -SITE SEWAGE DISPOSAL SYSTEM  INSPECTION FORM  Hartweil  Installer: WE  INSTATES  Facility is: New (*) Existing ( )	1 21/22 Lot Size: 2-08 Sq. FC Acres
Design Loading in gpd/No. Bedroom	ms: 4BK Source of Water Supply	" well
Capacity in Gallons: / O @ O Distances (in feet) of Tank to: Dw	SEWAGE TANK COMPONENT  Material: Concile the Manufact  relling: Private ( )/Public ( ) Water Sou  ON-SITE DISPOSAL SYSTEM	urer: 10(1)
Chamber S Class II Systems: Pumped/Dosed Shallow S	bsorption Trenches ( ) or Bed ( ) Gravelless Soil Absorption Trenches ( ) or Bed ( ) Soil Absorption Trenches ( ) or Bed ( ) Evapot oil Absorption Trenches ( ) or Bed ( ) Other:	ranspiration Trenches ( ) or Bed ( )
Width of Trenches: 3 6 if Bed, Dimensions (in Feet):	feet) of Each: 80 , 80 , 80 , 90 , 90 , 90 , 90 , 90 ,	inches   F \forall, No. of Units: \( \forall \)
An inspection indicates that the sewage disposal system described above DOES MEET (*), DOES NOT MEET ( ), 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	Sketch of Installation with Triangulation or Dis 9-13-6  NOT TO SCAL NOHOUSE  NOWELL  ROAD	Draw Arrow toward North

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.

9-13-6
NOTE OF SCALE
NOTE OF S

Visit Date(s): 8-2-6Final Inspection Date: 9-13-6

Sanitarian:

## WV Department of Health and Human Resources Bureau of Public Health Office of Environmental Health Services ENVIRONMENTAL ENGINEERING DIVISION

Project Singer

Date

## WELL COMPLETION REPORT

Date(s) 10-05-	0.6 Coun	ty <u>H</u>	amps	hire	9 Permit #: <u>DW1407016</u>		
own: Romney	Area	Name/l	cocation	She	erman Estates Lot 28		
Vell Owner: Kenneth P Hartwell III					Address: 7717 Middlegate Court		
elephone Number: (410)409-1396					Pasadena MD 21122		
Vall Driller: <u>Mill</u>	er Brothers Di	ill	ing-		Address: PO Box 670		
elephone Number: _	(304)822-4092				Augusta WV 26704		
VELL LOG	I THE STATE OF THE						
DEPTH IN FEET	FEET FORMATIONS: KIND, THICKNESS, AND IF WATER BEARING				REMARKS;		
0-3 Brown silt					Type of Well: House: Drilling Method: Air		
ide nasar sit ina				H. Sond	Well Diameter: 6 1/8" Casing O.D.: 7"		
3-19	Brown shale				Well Depth: 322 Date Completed: 10-0	Date Completed: 10-05-06	
19-56 Blue shale		% sandstone		no	CASING: Length 60 Feet Height above ground	1 1.5 Feet	
.V.	with soft brown streaks			aks	☐ Steel 🎽 Plastic ☐	Cast iro.	
56-322 Blue shale &		sandstone		no	Other		
					. Type		
		- 2			SCREEN		
	= 11				S None Installed		
		With the secretary			1		
and the state of t				emit fil s	West.		
					Slot/Gauge Length		
					Set Between Ft. and		
	A Marie Control of the Control of th		i de			-	
UMPING OR BAILI	NG TEST	1/2	or Lat	1796 - 3 44.	WELL HEAD		
Ď	ETAILS	#1	#2	#3	Pitless Adapter: Type, Make, Etc.		
Static Water Level (Ft. Below Grade) 60			Well Cap: Type, Make, Etc.	Company of the Control of the Contro			
Pumping Rate (GPM)			Well Seal: Type, Make, Etc.				
		200 M	Well Platform:				
Pumping Level (Ft. Below Grade) 320			Length Width Thickness				
Duration of Test (In Hours)		Grouting: XD Yes					
Recovery Time to Static Level:(in Hours)		All-Public Water Supplies must be grouted.					
hereby certify that the true to the best of r	nis well was drilled and con ny knowledge and belief.	structed	under	my sup	pervision, in compliance with all requirements of the referenced permi	, and that this recu	
,				AND I'M	Bobby Allred 60		
	¥.	1/9 4/9	a Table	er w	Name Certific	ation No.	
-	+ ₹	Ē		ir ayan kariyin di. Tarih	Miller Brothers Drilling 10-0	J-U0	