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\$8-177 7/98	STATE OF WEST VIRGINIA	9T_14 AM	11 1
INSPECTION TO BE	HEALTH DEPARTMENT	Permit No.: ST-/ 4-00	7 60 °
PRINTED OR TYPED	**************************************	Tax Map: Parcol #	1000
County: HAM PSHIP	N-SITE SEWAGE DISPOSAL SYSTEM	County Road:	
	INSPECTION FORM	· · · · · · · · · · · · · · · · · · ·	
Name of Owner: B > A	KAMANANOV Installer: B	MILLOR	
Address 940 A CN	JRCHILL Brad Silve	2 8 D. M.	300
Property of the state of the st	tone Mountain L		
	Facility is: New ( Existing ( )		ACIE
Design Loading in gpd/No. Bedro	ooms: 3 18 C Source of Water Supply	r <u>well</u>	
50 A	SEWAGE TANK COMPONENT		
Capacity in Gallons: 100 6	Material: CovcRete Manufact	turer: WONDER	<u> </u>
Distances (in feet) of Tank to: D	Owelling: 25/ Private ( )/Public ( ) Water So	unce: 146 Property Line:	CO.
767	ON-SITE DISPOSAL SYSTEM		
		3	
Class I Systems: Standard Soil	Absorption Trenches ( ) or Bed (%) Gravelless r Soli Absorption Trenches ( ) or Bed ( )	Pipe ( ), Diameter:inc	nes
	d Soil Absorption Trenches ( ) or Bed ( ) Evapor	transpiration Tranches ( ) or i	Bed (
Shellow	Soil Absorption Trenches ( ) or Bed ( ) Other:		200 (M) 21: 20: 74
		7 . a	C 12-4-1-60
No of Livery Length (	in fact) of Each of the state of the fact that		
	in feet) of Each:		ur (da
Width of Trenches:	Inches/feet Depth to Bottom of Field:	Inches	410
Width of Trenches:	Inches/feet Depth to Bottom of Field:	inches , No. of Units:_	418
Width of Trenches:  If Bed, Dimensions (in Feet): 3  Approved and Adequate Materia	Inches/feet Depth to Bottom of Field:  O X 5 0 If Chamber System, Name: Is Used? Yes ( No ( ) Size Equates to: 1500 5	Inches , No. of Units:_ Square Feet of Standard Grav	el Fiel
Width of Trenches:  If Bed, Dimensions (in Feet): 3  Approved and Adequate Materia	Inches/feet Depth to Bottom of Field:	Inches , No. of Units:_ Square Feet of Standard Grav	el Fiel
Width of Trenches:  If Bed, Dimensions (in Feet): 3  Approved and Adequate Materia	Inches/feet Depth to Bottom of Field:  O X 5 0 If Chamber System, Name: Is Used? Yes ( No ( ) Size Equates to: 1500 5	Inches , No. of Units:_ Square Feet of Standard Grav	el Field
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Width of Trenches:  If Bed, Dimensions (in Feet): 3  Approved and Adequate Materia Distances (in feet) of System to marks:  An inspection indicates that	Inches/feet Depth to Bottom of Field:  O X 5 0 If Chamber System, Name: Is Used? Yes ( No ( ) Size Equates to: 1500 5	No. of Units:_ Square Feet of Standard Grav purce: 164 Property Line:_ tance to Specific Landmarks:	el Flei
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Width of Trenches:  If Bed, Dimensions (in Feet): 3  Approved and Adequate Materia Distances (in feet) of System to:  marks:  An inspection indicates that the sewage disposal system described above DOES MEET (*), DOES NOT MEET ( ), CANNOT BE DETERMINED TO MEET ( ) the minimum standard established by the West Virginia	Inches/feet Depth to Bottom of Field:  O X 5 10 If Chamber System, Name: Is Used? Yes ( 'No ( ) Size Equates to: 1500 S  Dwelling: 4 4 Private ( )/Public ( ) Water So  Sketch of Installation with Triangulation or Dis	No. of Units: Square Feet of Standard Grave purce: / Property Line: tance to Specific Landmarks:  Draw towar	Arrow
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Width of Trenches:  If Bed, Dimensions (in Feet): 3  Approved and Adequate Materia Distances (in feet) of System to:  marks:  An inspection indicates that the sewage disposal system described above DOES MEET (*), DOES NOT MEET ( ), CANNOT BE DETERMINED TO MEET ( ) the minimum standard established by the West Virginia Bureau of Public Health.  To correct a health hazard, modifications to existing system may be done to improve part of system. Such modifications may not be able to be designated as does meet system since	Inches/feet Depth to Bottom of Field:  O X 5 10 If Chamber System, Name: Is Used? Yes ( 'No ( ) Size Equates to: 1500 S  Dwelling: Y Private ( )/Public ( ) Water So  Sketch of Installation with Triangulation or Dis  Sketch of Installation with Triangulation or Dis  Sketch of Installation with Triangulation or Dis  No 12 S  No 12 S  No 12 S  No 12 S	No. of Units: Square Feet of Standard Grave purce: 164 Property Line: tance to Specific Landmarks:  Draw towar	S O
Width of Trenches:  If Bed, Dimensions (in Feet):	Inches/feet Depth to Bottom of Field:  O X 5 10 If Chamber System, Name: Is Used? Yes ( 'No ( ) Size Equates to: 1500 S  Dwelling: Y Private ( )/Public ( ) Water So  Sketch of Installation with Triangulation or Dis  Sketch of Installation with Triangulation or Dis  Sketch of Installation with Triangulation or Dis  No 12 S  No 12 S  No 12 S  No 12 S	No. of Units: Square Feet of Standard Grave purce: 164 Property Line: tance to Specific Landmarks:  Draw towar	Arrow
Width of Trenches:  If Bed, Dimensions (in Feet): 3  Approved and Adequate Materia Distances (in feet) of System to:  marks:  An inspection indicates that the sewage disposal system described above DOES MEET (*),  CANNOT BE DETERMINED TO MEET ( ) the minimum standard established by the West Virginia Bureau of Public Health.  To correct a health hazard, modifications to existing system may be done to improve part of system. Such modifications may not be able to be designated as does meet system since inadequate information is known Although many factors	Inches/feet Depth to Bottom of Field:  O X 5 10 If Chamber System, Name: Is Used? Yes ( 'No ( ) Size Equates to: 1500 S  Dwelling: Y Private ( )/Public ( ) Water So  Sketch of Installation with Triangulation or Dis  Sketch of Installation with Triangulation or Dis  Sketch of Installation with Triangulation or Dis  No 12 S  No 12 S  No 12 S  No 12 S	No. of Units: Square Feet of Standard Grave purce: 164 Property Line: tance to Specific Landmarks:  Draw towar	S O
Width of Trenches:  If Bed, Dimensions (in Feet):	Inches/feet Depth to Bottom of Field:  O X 50	No. of Units: Square Feet of Standard Grave purce: 164 Property Line: tance to Specific Landmarks:  Draw towar	S O

Visit Date(s): 1/-5-99 1)-1?-99
Final Inspection Date: 1/-1? - 99

water conservation and

nintaining an even usage of water throughout the week.

Sanitarian: (1) Kurlo

Not to Scale

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

## **WELL COMPLETION REPORT**

H Perginary SW2

Redstone task Lot 27.

T/L 85 19 19					shire Permit #: DW -14 -00-17		
Town: Bohrertown					on Redstone East Trail		
					Address: P. O. Box 530		
Telephone Number: 54				8	Upperville, VA 20185		
Well Driller:Jeffre	y G. Mill	er			Address: P. O. Box 412		
Telephone Number: 49	6-9972		10.00		Shanks, WV 26761		
WELL LOG			2401		5. S.		
FORM	FORMATIONS: KIND, THICKNESS, AND IF WATER BEARING			ARING	REMARKS: Pressure Grouted		
0-25 Bro	Brown Shale				Type of Well: D/W Drilling Method: Air Percussion		
25-35 Red	Red Shale			,	Well Diameter:6 1/4"		
	Red Sandstone (Cons)			s)	Well Depth: 360 Date Completed: 8/13/99		
	Lt. Blue Sandstone Red Sandstone				CASING: Length 50 Feet Height above ground 1 Feet		
				nes di F	57 Steel □ Plastic □ Cast Iron		
1227-173	Lt. Blue Sandstone			Ni.	Other		
-	Red Sandstone			8/25	Туре		
	Blue San				SCREEN		
723-300 325	W 7.5		8		S None installed		
	****				Type Diameter		
gate "TKite		· ./s ,	1.47		Slot/Gauge Length		
32-00/2							
()*)·	\$ 100 E	w 15 R			Set Between Ft. and Ft		
L			- E	*****			
PUMPING OR BAILING T	Contrate:	l		Long	WELL HEAD		
DETAIL	S was an extra	13.50	#2	#3	Pittess Adapter: Type, Make, Etc.		
Static Water Level (Ft. I	Below Grade)	71			Well Cap: Type, Make, Etc.		
Pumping Rate (GPM)	* 18 1 18 18 18 18 18 18 18 18 18 18 18 1	10		11	Well Seal: Type, Make, Etc.		
Pumping Level (Ft Below Grade) 358			Well Platform:				
Duration of Test (In Ho	urs)	2			Length Width Thickness		
Recovery Time to Stati	c Level (In Hours)	8			Grouting: Pressure		
			s: s:		All Public Water Supplies must be grouted.		
I hereby certify that this w is true to the best of my I			ıcted	under a	ny supervision, in compliance with all requirements of the referenced permit, and that this record		
is true to the best of my	monicage and be				Jeffrey G. Miller 255		
$\bigcirc$					Name Miller Bros. DRilling Certification No.		
					Registered Business Name		
					8/17/99 Date		