SS-177 Revised 1-71 · 24) Hold until Mr. Galtery completes System

### WEST VIRGINIA

SEPTIC TANK INSPECTION FORM
Health Department Installation Permit No.5T-14-8540
Name of dwner Phila () Galla -
Address Stav Roule 1 Box 130A Hon Road Algusta WV2
Property Address to & Road 1, 4 mi Som Rt 29 Right intodure
DESCRIPTION & NUMBER OF UNITS SERVED
Type Facility Served No. Water Closets
lot Size P sq. ft. Area suitable for sewage disposal installation sq.f.
Source of Water Supply No. Lavatories
No. Bedrooms No. Showers or Tubs No. Baths
No. Garbage Grinders No. Automatic Washers
Material Length x Width x Depth = cubic feet  Liquid Depth ft. Liquid Capacity 900 gal.  Distance to: Dwelling 45 Water Supply Nearest Property Line access
SOIL ABSORPTION SYSTEM
Type Drain Line Material passive 270 French Width 24 Inches  Trench Depth 15 Inches Total Absorption area in Trench Bottom sq. ft.
Diameter of Drain Line 4 Inches Type Filter Media
No. of Drain Lines 3 Depth Filter Media Under Drain Line 614 Inches
Length of Each Line 0,00,0, ft. Depth Filter Media Over Drain Line 2 in
Distance of Disposal Field to: (a) Dwelling 63
(b) Water Supply (c) Nearest Property Line OCCC  An inspection of the septic tank system described herein disclosed that said system MEETS, DOES NOT MEET) the minimum standards established by the West Virginia State Department of Health.  Date  Sanitarian

SKETCH OF SYSTEM TO BE DRAWN ON BACK

Copy of this inspection report must be given to owner and the original filed in the Health Department files. PERMANENT RECORD - DO NOT DESTROY. Note:

Hog Rod (Itmi R129) 7100 geest well & driveway sho house under construction Dile Sch 40 32" deep Septe-fund , -- doep 80' = 1/2" - 80' O Crossorer construction incomplete between lives at time of inspection. (owner to supply documents to) Dithinwall pipe from faul to first drainfield should be schedule 40 (nocks and dapth)
(Tank to be remortant) Heavy rocks and other debis must be removed from duinfold Pritir to backfill of I res Chaud Dun lap B

SS-177 Revised 1-71

## WEST VIRGINIA SEPTIC TANK INSPECTION FORM

Hampshire County Health Department Installation Permit No. 57-14-91-243
Name of Owner Phil Dalley
Address S. R. 1 Box 139A Augusta WV 26704
Property Address Noy Rd. on right 1.7 miles
DESCRIPTION & NUMBER OF UNITS SERVED
Type Facility Served No. Water Closets
Lot Size 2' sq. ft. Area suitable for sewage disposal installation sq.ft
Source of Water Supply Well No. Lavatories
No. Bedrooms No. Showers or Tubs No. Baths
No. Garbage Grinders No. Automatic Washers
SEPTIC TANK
Material John peccet Length x Width x Depth = cubic feet
Liquid Depth ft. Liquid Capacity /000 gal.
Distance to: Dwelling 22' Water Supply 150' Nearest Property Line 75'
SOIL ABSORPTION SYSTEM
Type Drain Line Material plantic Trench Width 36 Inches
Trench Depth 22-24 Inches Total Absorption area in Trench Bottom 765 sq. ft.
Diameter of Drain Line 4 Inches Type Filter Media govel-27 tans
No. of Drain Lines $3$ Depth Filter Media Under Drain Line $9$ Inches
Length of Each Line $85, 85, 85,$ ft. Depth Filter Media Over Drain Line $2$ in
Distance of Disposal Field to: (a) Dwelling 35'
(b) Water Supply
An inspection of the septic tank system described herein disclosed that said system (MEETS, DOES NOT MEET) the minimum standards established by the West Virginia State Department of Health.
10-1990
Date Sanitarian

SKETCH OF SYSTEM TO BE DRAWN ON BACK

Note: Copy of this inspection report must be given to owner and the original filed in the Health Department files. PERMANENT RECORD - DO NOT DESTROY.

\* Hugusta 711 (Hygusta \* St-14-91-243 Well DRIVE HOUSE Schedule 40 -) end 85' PALL LINES LEVEL TO System Installed SEPTEMBER 24, 1990. alle B. 83-124
54-83-124 distribution of the state Instally

# 10, 100 p

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

#### **WELL COMPLETION REPORT**

Date(s)	9/3-4/90	Cour	ity	Ha	mpShire Permit #: Dw-14-08-91-53
Town:	Oli Manh			/Locati	on
Well Owner: Fhillip Shirt					Address: Augusta W. 26704
Telephone	Number: 790-	la.	1	/	Atten Da Char Dal
Well Driller:	D. Main X	TILL	~!		Address: Windhield WV. 26763
Telephone	Number: 822-2	170	56		- Springfreed ac. Jones
WELL LOG					
DEPTH IN FEET FORMATIONS: KIND, THICKNESS, AND IF WATER BEARING  0-5 FORMATIONS: KIND, THICKNESS, AND IF WATER BEARING			ER BE	ARING	REMARKS:
					Type of Well: home Drilling Method: ar-hammer
6-0	84 extreme has	dy	rane	1100	Well Diameter: 6 1/4 " Casing O.D.: 6 5/8 "
85-	90 broken for	ma	tio	n	Well Depth: 275 Date Completed: 9/4/90
91-1	91-184 hard Dandrock				CASING: Length 21 Feet Height above ground Feet
185-	Water				Steel Plastic   Cast Iron
186-	275 hard Sam	1 No	Th		OtherType
			9 12		туре
	4				SCREEN
					None Installed
					Type Diameter
					Slot/Gauge Length
					Set Between Ft. and Ft.
	90 61	h.			Set Between rt. and rt.
	90 800				*
PUMPING	OR BAILING TEST	1			Pitless Adapter: Type, Make, Etc. To be installed w/ fump Sys.
DETAILS #1 #2 #3  Static Water Level (Ft. Below Grade)  Pumping Rate (GPM)  Pumping Level (Ft Below Grade)  Duration of Test (In Hours)  Recovery Time to Static Level (In Hours)		#1	#2	#3	Pitless Adapter: Type, Make, Etc. 1000 Control of State o
					Well Cap: Type, Make, Etc.
		To .			Well Seal: Type, Make, Etc.
			Well Platform:		
		1			Length Width Thickness
			Grouting: 17 Yes		
I hereby certify that this well was drilled and constructed under my is true to the best of my knowledge and belief.					Name