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

Rac 11-6-97 ZVM

WELL COMPLETION REPORT

Date(s) Oct. 24	1997	Count	h.	Hai	mpshire			Perm	nit #. DW-14	4-09-98-086	5
Town: Paw Paw		Count	.y		. Rt. 9	& 29	inter	section	on between	Pin Oak and	Paw Paw
Town:Paw Faw	Marine Diene	Area	Name. A	/Locatioi	n		Rt	. 1 B	ox 78		
Well Owner: Wayne Bradfield					Address:		Paw Paw, WV 25434				
Telephone Number: 304-947-7984						-					
Well Driller: Randal C. Miller					Addres	s:					
Telephone Number:	304-822-40	92				1	RO	mney,	WV 26757		
WELL LOG											
DEPTH IN FEET FORMA	TIONS: THICKNESS, AND	IF WAT	ER BEA	ARING	REMARKS:	Drill	.ed De	eper	(deepened b	y 100')	
225' Test	ed Water Yi	.eld	(1 0	SPM)	Type of Well:		DW		Drilling Method	d: Air Rotar	ry Hammer
Begai	n Drilling				Well Diamete		F 18		Casing O.D.:	6"	
225 - 240' Lime:	stone (Wate	r 3	GPM)						Date Complete		
240 - 300' Red :	Sandstone (Wate	r 8	GPM)					Height abo		
300 - 325' Red :	Sandstone (cons	olid	dated)		□ S	teel] Plastic	☐ Cast Iron	
Stop	oed Drillin	ig Op	erst	ion		0	ther				
									Туре		
					SCREEN						
						talled					
									Diameter		
									Length		
									Ft. and		
									+		
PUMPING OR BAILING TO	ST				WELL HEAD						
DETAILS		#1	#2	#3	Pitless Adapt	ter: Ty	pe, Make	, Etc			
Static Water Level (Ft. Below Grade)		100			Well Cap: T	уре, Ма	ke, Etc.				
Pumping Rate (GPM)		12			Well Seal: 1	Гуре, Ма	ake, Etc.				
Pumping Level (Ft Below Grade)					Well Platforr	n:					
Duration of Test (In Hours)					Length			Width _		Thickness	
Recovery Time to Static Level (In Hours)					Grouting: E		□ N ipplies m		grouted.		
l hereby certify that this we	ll was drilled and	constru	icted u	ınder my	supervision, in	compli	ance with	all requi	rements of the refe	erenced permit, a	nd that this reco
is true to the best of my kr					Randa.						32
					Name					Certificatio	
					A & S Registere B	Well	Dril!	ing	and Pump Co.		
					Tans	4	1/1	MX		10-24- Date	97
					Signed					Date	

WEST VIRGINIA SEPTIC TANK INSPECTION FORM

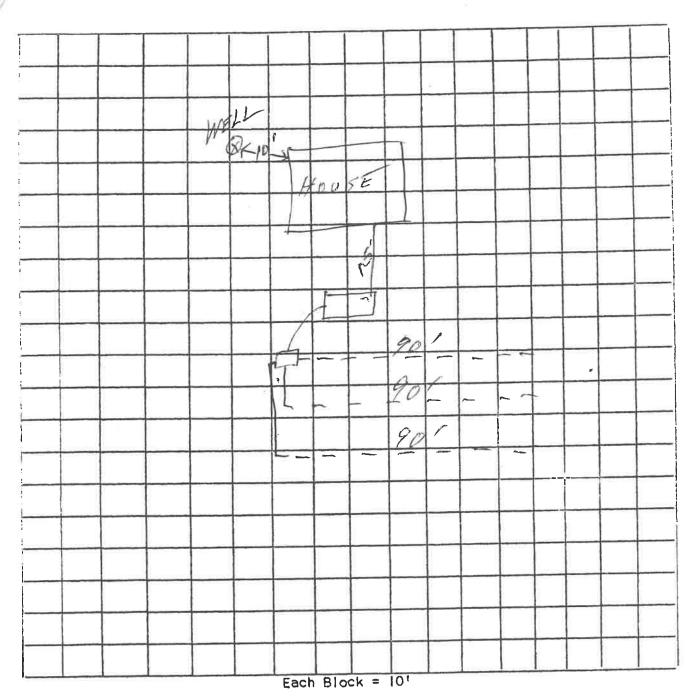
HAMPSHIRE COUNTY Health Department Installation Permit No. 2-185
Name of Owner WAYNE E. BRADFIELD
Address RFD 1, PAW PAW, W.VA.
Property Address WOODROW-BACK OF BLOOMS STORE
DESCRIPTION & NUMBER OF UNITS SERVED
Type Facility Served HOME No. Water Closets
Lot Size / ACRE sq. ft. Area suitable for sewage disposal installation / Consq.ft.
Source of Water Supply MAILIFD WELL No. Lavatories
No. Bedrooms $\frac{3}{2}$ No. Showers or Tubs $\frac{1}{2}$
No. Baths 1/2 No. Garbage Grinders 0 No. Automatic Washers 0
SEPTIC TANK
Material CONCRETE Length Width Depth = cubic feet
Liquid Depth ft. Liquid Capacity / DEC gal.
Distance to: Dwelling 15 Water Supply 70' Nearest Property Line 10
SOIL ABSORPTION SYSTEM
Type Drain Line Material flasTic Trench Width 36 Inches
Trench Depth 30 Inches Total Absorption area in Trench Bottom 600 sq. ft.
Diameter of Drain Line 4 Inches Type Filter Media 6
No. of Drain Lines Depth Filter Media Under Drain Line In.
Length of Each Line 90 , 90 , , , ft. Depth Filter Media Over Drain Line in.
Distance of Disposal Field to:
(a) Dwelling 30 (b) Water Supply 85 (c) Nearest Property Line 10
An inspection of the septic tank system described herein disclosed that said system (MEETS, Described MEET) the minimum standards established by the West Virginia State Department of Health.
MARCH 29, 1972 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.

BLOOM'S STORE

PLOT LAYOUT - SKETCH



*	Symbols:		
	House Water Supply Swamp Area	Trees Septic Tank	Soil Absorption Field

^{*} Within 200 feet radius of soil absorption field.