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

per 13 99

SW258

WELL COMPLETION REPORT

Date(s)	1/20/99	_ Cour	ity	Hx	Permit #: DW-14-08-642
Town:	<i>t</i>	Avoa	Namo	/Logatio	u
Well Owner:	lo W. M	<u>cD</u>	ma	ld	Address: HC77 Box 55
Telephone Number	822-	- ')(185	<u> </u>	Kirby WV 267286
Well Driller: B. Mark Smith					Address: HC 86 Box 2-A
Telephone Number	822-1	178	6		Springfield WV 26763
WELL LOG					•
DEPTH IN FEET	FORMATIONS: KIND, THICKNESS, AND IF WATER BEARING,				REMARKS:
0-4	unconsoledated Sort				Type of Well: home Drilling Method: Ar-Hanner
Coulders					Well Diameter: 6 18" Casing O.D.: 6 3/8"
5-35 Soft Willow Shale				le	Well Depth: 206 Date Completed: 9/20/99
36-50	had state if how			ner	CASING: Length 70 Feet Height above ground 1 Feet
	Male		2		Steel
51-149	hard Donell	wis	- 11	/	Other
)	legers red	De	al	ا	Туре
150-	Water				SCREEN
151-200 hard Gendrock					None Installed
	*				Type Diameter
					Slot/Gauge Length
1200 Gph				- 0000000000	Set Between Ft. and Ft.
PUMPING OR BAIL		0			WELL HEAD
DE	ETAILS	#1	#2	#3	Pitless Adapter: Type, Make, Etc.
Static Water Level (Ft. Below Grade)			Well Cap: Type, Make, Etc. Standard		
Pumping Rate (GPM)					Well Seal: Type, Make, Etc.
Pumping Level (Ft Below Grade)					Well Platform:
Duration of Test (In Hours)			Length Width Thickness		
Recovery Time to Static Level (In Hours)			- 74		Grouting: 🗗 Yes 🔲 No All Public Water Supplies must be grouted.
I hereby certify that t	this well was drilled and	constru	cted u	nder my	ny supervision, in compliance with all requirements of the referenced permit, and that this record
is true to the best of my knowledge and belief.					B. Mark Smith 001
)					Name Br. W. Smith Well Prelling
					Register Rusiness Name Mark Smith 19-20-9
					Signed Date

Revised 1-71

WEST VIRGINIA SEPTIC TANK INSPECTION FORM

Man and it a first the section form
Hampshire Co. Health Department Installation Permit No. 57-14-87-061
Name of Owner arlo (W. McDonald
Address R1, 1 Box 55 Kirby, WY 36739
DESCRIPTION & NUMBER OF UNITS SERVED To a country
DESCRIPTION & NUMBER OF UNITS SERVED M., ap 14 mile, on help.
Type Facility Served / og house No. Water Closets
Lot Size /700. sq.ft. Area suitable for sewage disposal installation sq.ft.
Source of Water Supply developed spring No. Lavatories /
No. Bedrooms No. Showers or Tubs No. Baths
No. Garbage Grinders O No. Automatic Washers
SEPTIC TANK
Material <u>precast</u> Length x Width x Depth = cubic feet
Liquid Depth ft. Liquid Capacity /OOO gal.
Distance to: Dwelling 5/' Water Supply /00' Nearest Property Line 200'
SOIL ABSORPTION SYSTEM
Type Drain Line Material plastic Trench Width 36 Inches
Trench Depth 34-24 Inches Total Absorption area in Trench Bottom 600 sq. ft.
Diameter of Drain Line Inches Type Filter Media _ @rave/
No. of Drain Lines 2 Depth Filter Media Under Drain Dine 48 Inches
Length of Each Line 100,100,
Distance of Disposal Field to: (a) Dwelling 80'
(b) Water Supply /00+ (c) Nearest Property Line 200+
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 10-6-86 Sanitarian Dulyp PS
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.

* See contractor's sketch on back.