## NEW 93

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

## **WELL COMPLETION REPORT**

Date(s)	29/93	County	HA	moshire Permit #: DW-14-07-94-36
Town:		Area Name/	Locati	11.10 + 1.1
Well Owner:	onald Wa			Address: 7511 Donset Ct.
Telephone Number: 703-367-8497 Manassas Va. 22110				
Well Driller: B. Mark Smith Address: HC 86 Box a-A				
Telephone Number: 822-4786 Springfield WV 26763				
WELL LOG				, )
DEPTH IN FEET	FORMATIONS: KIND, THICKNESS, AND	IF WATER BEAF	RING	REMARKS:
0-20	Clay			Type of Well: home Drilling Method: Arr - hammer
21-40 Brown Shale				Well Diameter: 618" Casing O.D.: 65/8"
41-60 hard gray Shale			_	Well Depth:   65 Date Completed: 9   39   93
61-65	61-65 brown state			CASING: Length 50 Feet Height above ground 1 Feet
66-84	, , ,	Shale		Steel
_ 85	water	$\sim$		Other
6-109				Туре
110	water			SCREEN
111-165	hard gray	Shale	4	None Installed
			_	Type Diameter
·			_	Slot/Gauge Length
	1.0	- 1	_	Set Between Ft. and Ft.
	600 6	ph		
PUMPING OR BAIL	ING TEST			WELL HEAD
DETAILS #1 #2 #3		#3	Pitless Adapter: Type, Make, Etc.	
Static Water Level (Ft. Below Grade) 65			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)			Grouting: Yes D No All Public Water Supplies must be grouted. Pressure	
hereby certify that this well was drilled and constructed under my supervision, in compliance with all requirements of the referenced permit, and that this record s true to the best of my knowledge and belief.				
and belief.				B Mark Smith #001
				No BW Smith Well, Drilling Certification No.
				Registered Business Name Singura Mark South 9/29/93
				Signed Date

WEST VIRGINIA SEPTIC TANK INSPECTION FORM
Haugh we Health Department. Installation Permit No. 5-1498-102
Owner Padvice Short
HC65 Box 2720 Spy fred, UU 26763
y Address Lake Frandole bot #35 Section B
DESCRIPTION & NUMBER OF UNITS SERVED
cility Served Hove No. Water Closets
sq. ft. Area suitable for sewage disposal installation SauSsq.ft.
of Water Supply No. Lavatories
rooms No. Showers or Tubs No. Baths
page Grinders No. Automatic Washers
Pucast Combe SEPTIC TANK  Length x Width x Depth = cubic feet
Pepth ft. Liquid Capacity/000 gal.
to: Dwelling 36 Water Supply 190' Nearest Property Line 100'
SOIL ABSORPTION SYSTEM
in Line Material Charles Trench Width 30 Inches
epth Inches Total Absorption area in Trench Bottom Poc sq. ft.
of Drain Line 360 Inches Type Filter Media charb
rain Lines Depth Filter Media Under Drain Line Inches
f Each Line 2,78,90, ft. Depth Filter Media Over Drain Linein.
of Disposal Field to: (a) Dwelling 68
c Supply 168 (c) Nearest Property Line 25
repection of the septic tank system described herein disclosed that said IEETS, DOES NOT MEET) the minimum standards established by the West
State Department of Health.  3-(9-8)  Sanitarian

SKETCH OF SYSTEM TO BE DRAWN ON BACK

py of this inspection report must be given to owner and the original led in the Health Department files. PERMANENT RECORD - DO NOT DESTROY.

RJ. 506.  $\otimes$ All Sced. 40 36" Std. Chan