20,00

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

WELL COMPLETION REPORT

- Tul.	17 1000		-	Lan	pshire Permit #: DW-1407-96-006
Date(s)				1	
Town: Komn					ion South Potomac Forrest hot #8
Well Owner: Richard Zepp Address: 9502 HARMONY ROAD Telephone Number: 301 371-5458 Meyers Ville, mp 21173					
- 01					Meyersville imp 21773
Well Driller: Se	N 11 1110				Address: P.O BOX 952 Romney, WV 26757
Telephone Numbe	r: 504 002	70	// ~		Komney, WV 3675/
WELL LOG FORMATIONS:					
DEPTH IN FEET	KIND, THICKNESS, AND IF WATER BEARING				REMARKS:
0-8,	Clay - UN CONSOLIDATED				Type of Well: D/W Drilling Method: Air Rotary Hamme
8'	Clay & Shale - WOOMSO lidated				4 Well Diameter: 6" Casing O.D.: 6 - 5/8"
28'					redwell Depth: 160 Date Completed: July 17, 1995
84'	himestone - Consolidated				CASING: Length 95 Feet Height above ground Feet
94'	himestone-Consolidated				Steel Plastic Cast Iron
Diff. The	Set Casing - GROUT				Other
140'	himestone - CONSOL: dated				Туре
156'	Limestone-Consolidated				SCREEN
	WATER 6 GPM				None Installed
160' Limestonic - Consolidated Test Well Vield-Stopped Drilling OPERAtion			lida	ted.	Type Diameter
			Stop	ped	Slot/Gauge Length
			7 /	'	Set Between Ft. and Ft.
			L WI		
PUMPING OR BAI	LING TEST				WELL HEAD
DETAILS			#2	#3	Pitless Adapter: Type, Make, Etc. To be installed whomp Syste
Static Water Level (Ft. Below Grade)		65'	85T		Well Cap: Type, Make, Etc. Royer 6-5/8" Conduit - Type
Pumping Rate (GPM)		6			Well Seal: Type, Make, Etc.
Pumping Level (Ft Below Grade)		150			Well Platform:
Duration of Test (In Hours)		1/2			Length Width Thickness
Recovery Time to Static Level (In Hours)		1			Grouting: Yes □ No
					All Public Water Supplies must be grouted.
	this well was drilled and of my knowledge and bel		icted u	nder my	y supervision, in compliance with all requirements of the referenced permit, and that this record
					JERRY W Adame 004
					Name ASS Well DRilling Certification No.
					Registered Business Name
					Signed Date /