Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section

Owner:

Sheet: Property ID: Lot #: File #: Code:

## SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner: Address: Proposed Facility: Location of Site: Water Supply: Evaluation Method Type of Wastewate		Property Recorded:  Public Individual Well Spring Other  d: Auger Boring Dit								
R O F I L E	.1940 Landscape Position/ Slope %	Horizon Depth (In.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS					
			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR	
	153%	0-24		VENSNE					P5,5	
		24-47	50KISCI	h-SISP						
		0-15		151510						
		0-15	G PL	V KN STP					15.4	
		0-70	XX (15°1	67-575 P			· .			
		023	G/15	JH-NSNP					2(/p(	
		23-26	BK15C1	VH-NSNP F-STSP					5	
		26	AR						_//	
		- 01	0 /10	T 240						
		20/20	5-1W	VK-NINA K-SSSP	/				PS.5	
<del></del>	[	-9-20	14 [19]	h-JISP						
Description Initial Repair System Other Factors (.1946): System System Site Classification (.1948):										
Availabl System 7	e Space (.1945) [vne(s)		· 202 0		Evaluated By:	~				
	System Type(s)  Site LTAR  Others Present:									