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

Site LTAR

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

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Address: Proposed Facility: Location of Site: Water Supply: Evaluation Method: Type of Wastewater:		t lod:	Date Evaluated: Design Flow (.1949): Property Recorded: Public Individual Well Auger Boring Pit Sewage Industrial Process				Property Size: Spring Other Cut Mixed			
P R O F I L	.1940 Landscape	Depth (In.)	SOIL MORPHOLOGY .1941			OTHER PROFILE FACTORS				
E #	Position/ Slope %		.1941 Structure/ Texture	Consi Miner		. 194 2 Solf Wetness/ Color	.1943 Soil Dapul ([N.)	.1956 Sapro Class	.1944 Restr Horis	Profile Class & LTAR
	12 /10	1 /0	9/2	Vara	SNE					1,8
		0-48	G/5	Vtv.	WINF		· · · · · · · · · · · · · · · · · · ·	\$ 1.00 miles		1. E J
										1,00
							*			
										, , , , , , , , , , , , , , , , , , , ,
										
				<u> </u>			 			
										-
1.										
1										
tion Initial System			Repair System		Other Fac	tors (.1946);				
le Space (.1945) Type(s)					Other Factors (.1946); Site Classification (.1948); Evaluated By:					
AR		Car con		CVanuated By:						

Others Present: OT