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

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

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

Date Evaluated:

Applicant:

Available Space (.1945)

System Type(s)

Site LTAR

System

POMP CON

45

Repair System

PUMP CON

Owner:

Address:

Evalua Type o	sed Facility: ion of Site: r Supply: ation Metho of Wastewat	od:	Prope Public Auger Bor Sewage	gn Flow (.1949):3. erty Recorded: Individual ring P Industrial	l ∐ Well Pit ☐ Cut		☐ Other		
P R O F I	.1940 Landscape Position/ Slope %	Horizon Depth (in.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				
L E #			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
١	5-10%		G L3	YEL NO /NO					
		D41"	SBK SCL	निर अंडी अ					es.45
ァ	5-10%		ر ب	VERNSING					
		عع"~ن <b>ج</b> رً	SBKSCL	VFR uslup Fir solse					8.45
3	5-1810	0-36"	G S	VERNE) D					
		1200 1	58× 5<1	452 ms/sp					R5, 746
						-			
						+			
		•			***	+			
Description		Initial	1 1 1 2 2 2	ir System (	Other Factors ( 1946):				

Other Factors (.1946):

Site Classification (.1948): <>

Evaluated By: 37

Others Present: