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

Owner: Ap	pplicant:	
Address:	Date Evaluated:	
Proposed Facility:	Design Flow (.1949):	Property Size:
Location of Site:	/ Property Recorded:	• •
Water Supply:	Public Individual Well	☐ Spring ☐ Other
Evaluation Method:	Auger Boring Pit	Cut
Type of Wastewater:	Sewage Industrial Process	☐ Mixed

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
1	377%	0-8	Structure/ Texture SL SL-CIMY SL SC-CIMY SC-CIMY SL SC-CIMY SL SC-CIMY SC-CIM						
		8-40	&-cm		36"70Ja				
2	£ 3.14	0-10	5L		/ 1				
		10-40	St-ciny		36.7590				***************************************
3	69%	0-30	St.						
	_	30-40	SZ €11mg		40: 254x				
- 4	2 49	0-8	52						
		2 40	sci		36:7.542				
5,4	C-5E	0-20	5_		2		7 M		
		2º W	sk		3234 34				

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (.1948): //
Available Space (.1945)			Evaluated By:
System Type(s)	286	2%	Others Present:
Site LTAR	13	J	