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

Applicant:

Owner:

Description

Site LTAR

Available Space (.1945) System Type(s) Sheet: Property ID: Lot #: File #: Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Address: Proposed Facility: Design Flow (.1949): Design Flow (.1949): Property Size: Property Recorded: Water Supply: Public Individual Well Spring Other Evaluation Method: Auger Boring Pit Cut Type of Wastewater: Sewage Industrial Process Mixed									a ,
P 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	Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1	2-5	ひっシン	GSL	No water sol					
		30-14	58 x 502	F12 55) NP	10×17 b@35				95,5
									87
2		0-36	654	ser ser					
		36-198	59X5CL	EU 22/MS					PI3
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			81						
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					0				

Other Factors (.1946): Site Classification (.1948): Evaluated By:

Others Present:

3×60 @ 18-204

Repair System

Initial

System