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: Applicant: Address: Date Evaluated: C Do Proposed Facility: Design Flow (.1949):							r		
P R O F I L	.1940 Landscape Position/ Slope %	Horizon Depth (In.)	SOIL MORPHOLOGY		OTHER PROFILE FACTORS				
E #			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Dipth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1	5-10/2	0-17	6 3	NEU MANG				1	7
		D-24"×	5BX SCL	Fn 55/5p	byanbe 24"				P3-35
					į.	edu.	2		US SLO
3 _		0-36	6 5	VFR aslup		-			
		36-५६	SBK SCL	ter solut					95,6
3		0-20	63	hours yes		·			
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		30-3×°	584 562						
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ription		Initial	Repair S		ther Factors (.1946):				
abie Spac m Type(s .TAR	∞ (.1945))	System		Site (Classification (. 1948): Evaluated By: Others Present:				