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:		
Proposed Facility:	1 WWH	Design Flow (.1949): 300	Property Size:	
Location of Site:	•	Property Recorded:	1 toporty Size.	
Water Supply:	Publi	c Individual Wall	Spring	Other
Evaluation Method:	Auger Boring	☐ Pit ☐ Cut	C obting	U Ouler
Type of Wastewater	: Sewa		☐ Mixed	

. JPC	or wastewa	ici.	Sewage	∐ Industria	al Proces	s Mixed	d			
P R O F I	.1940		SOILM	MORPHOLOGY .1941			OTHER PROFILE FACTO	npc		
L E #	Landscape Position/ Slope %	Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy		.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class
ı	-10%	0-10	SL OA-	EL GRAGNE				CAUSS	HOMZ	& LTAR
		10-20	sician	VFM SBK+ABB VSVP FACGANSWP	C POXP	15" 64)?				·
2.	5 ⁶ / ₄	12-20	5C-C124 5C-C124 5L	1 .		16-18 60				
3	L 55%	0-10		VFM SBUTISHING &	s P	<i>1</i> 0"				
4	10000	SL	,	LENNONO Ensperience		16" Plat	7			
	10-28	Scin_				16 1				
5.	L-5%	12-205	52 E-C12	GLEN WOVER		16 Plat				•
6	L-59	0-12	scon	PrzBC-M	BVP	1 Pac				
7	15%	0-15 5	LCIAN G	GRENTENP FresBESTA Landonp LASAS C. JEON NONE		24" Glycde 24" Glycde 25-1 Grap CAN	·			
3	0-63	2-20 5	ercing Va	MENSYP		V5- Gop Cit				
						Plan	3			
			,	-						
							·			

Description	Initial	Repair System	Other Factors (.1946):	
	System		Site Classification (.1948): P5	,
Available Space (.1945)	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4	Evaluated By: Cx	
System Type(s)	228	ENWA 32,2	Othera Present	
Site LTAR	_ کے	· 3	Others Flesent: 3 X	
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