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: Proposed Facility:		of the	Date Evaluated: 3-11-8-73 Design Flow (.1949): 360 Property Size:								
Locati	on of Site		Property Pacorded:								
Water	Supply:	1	Public 1 er Boring	Individual \ \	Well Spring	☐ Oth	er				
Evalua	tion Method	i: 🗌 Aug	er Boring	☐ Pit	☐ Cut				•		
Type o	of Wastewate	er:	☐ Sewage	☐ Industrial I	Process Mixed						
P									T		
R		1									
O F		Ì	SOII M	ORPHOLOGY							
I	.1940	ŀ	SOILW	.1941	OTHER PROFILE FACTORS						
L	Landscape	Horizon			.1942						
E #	Position/ Slope %	Depth (In.)	.1941 Structure/	.1941	Soil	.1943	.1956	.1944	Profile		
TT .	Stope /6	(III.)	Texture	Consistence Mineralogy	Wetness/ Color	Soil Depth (IN.)	Sapro Class	Restr Horiz	Class & LTAR		
						Depair (II v.)	Ciass	TIONE	& LIAK		
1	L 3/2	0-24	.57	Con Con NEW D							
			-	THE GIVEN ON							
		24.90	St-CIM.	Chen NSN/ In 130 h S.B. Che CENSN!	36-38 5 1.1				.3		
			7	1-21.00					7 7		
2	L 42/2	0.20	51	C. C. O. NSUC							
	 .		1	PU C 10101		-					
		20-42	St-Ciny	m / SBLS.P.	36" 5"R 36" 2.1 36. 2.1 34-36" 5R 2-1				- 3		
			/						 		
3	648	0-20	<1	Co Ca Made							
		- U-	36	M. E. C. PORT			· · · · · · · · · · · · · · · · · · ·				
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7	۲	0.00	56	CL GILNSNI							
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		13-90	December 1	Pn2 15Bh5.1.	34-36 32				-3		
	_a		/								
5	L-32	0-16	SL.	Chan NSNI							
					- 20-0						
		16.36	SLCIAYO	n-15BLS. ?!	34-36 21				.3		

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (.1948): P
Available Space (.1945)			Evaluated By:
System Type(s)	752	252	Others Present:
Site LTAR	43	,3	
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