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:		1.1			
Address:	Dat	e Evaluated:5/	29/14			
Proposed Facility:	Des	sign Flow (.194	9): '	P	roperty Size:	
Location of Site:		perty Recorded	l:			
Water Supply:	Public	Individual	☐ Well _		Spring	☐ Other
Evaluation Method:		☐ Pit		Cut _		
Type of Wastewater	: Sewage	☐ Indu	strial Process		Mixed	

or wastewat							 	
O F I .1940 L Landscape Horizon E Position/ Depth Slope % (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	
LST. E.	C-20	olls	ArsON					
	20.36	melei	FISSP					PS4
	26-48	594 501	FoSSP					,5
			1000			-		
	12-76	534/01	C-CCP	10/47/17			1	PT. 45
	/2 //3	776	F1 >> > 1	7 771 26				17,4)
	O-/8	a/W	Shrist					·
	10-42	594 Jei	FISSI			***************************************		PS.45
	^ 97	c 1/-ſ	Make					
	22-41	SOKISCI	Grant					P-5
	Landscape Position/Slope %	Landscape Position/ Slope % Horizon Depth (In.) LST-&, C-20 20.34 20.34 2-48 0-/2 /2-76	1.1940 Landscape Position/ Slope % Horizon Depth (In.) 1.1941 Structure/ Texture 20.36 20.36 31 C 20.76 32 SB SC 20.76 C-/6 C-/6	1940 1941	1.940	1.940	1.940	1.940

Description	Initial	Repair System	Other Factors (.1946):
	System	_	Site Classification (.1948):
Available Space (.1945)			Evaluated By:
System Type(s)	257-	257.	Others Present:
Site LTAR	,4	. 45	