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

Location Water Evalua Type o		5Æ)	Desig Prope Public∐ I	Evaluated: 5-6-7 gn Flow (.1949): 47 erty Recorded: ndividual	ED	Property Size: Spring Mixed	☐ Oth	ier	
P R O									
F I	.1940			ORPHOLOGY 1941	OTHER PROFILE FACTORS				
L E #	Landscape Position/ Slope %	Horizon Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.194: Soil Wetne Colo	ss/	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz
1,3	L- 43E	0-20	5L	EN GA NONE					

I	.1940		.1941		PROFILE FACTORS				
L E #	Landscape Position/ Slope %	Horizon Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1,3	1-43%	0-20	5L	EN GA NSNI					
		20-40	sucing	En GA NONE	36" 7 Ju		~		. 4
z	L-45°2	0-24	<mark>የ</mark> ኒ	G GR NONP					
		29-40	scire)	En logus. P	38.40, 3	7			-4
((L-422	6 -18	<i>ک</i> ا_	an En DENP	36.32° U wet				
		18-42	scen	a lagra	36.35				, y
			٥		70" wet				1
									

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (.1948):
Available Space (.1945)			Evaluated By
System Type(s)	22	2/25	Others Present:
Site LTAR	.ce		