repartment of Environment, Health, and Natural Resources invision of Environmental Health

On-site Wastewater Section

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Sheet: Property ID: Lot #:

File #: Code:

	Owner:					Applicant:												
	Address:					*	Date	Evaluated:										
ro	posed Facility:			Design Flow	(.1949) :		Pr	operty Size:			- 1							
oc	ation of Site:		Ω_0					/ Recorded:										
/at	er Supply:	/	Public	[] Individual		[] Well		[] Spring		[] Other								
va	luation Method	d:	Auger Boring	3		[] Pit		[] Cut		• • • • • • • • • • • • • • • • • • • •								
уp	e of Wastewat	ter:	{ Sewage			[] Industrial Process		[] Mixed										
5		25. M																
3																		
)			SOIL	MORPHOLO	OGY													
	.1940		2017	.1941			FILE FACTO		4									
	Landscape	Horizon	1941	.19	141	.1942 Soil	1943	.1956	1944	Profile								
	Position/	Depth	Structure/	Consi	stence	Wetness/	Soil	Sapro	Restr	Class								
	Slope%	(INL)	Texture		alogy	Color	Depth (IN.)	Class	Horiz	& LTAR								
		048	ons L	UFN	50		4,			1.4								
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Description	Initial System	Repair System
Available Space (.1945)		
System Type(s)	Cearl	LON
Site LTAR	.5	: 25

50h SEL

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SAL

Other Factors (.1946):

Site Classification (.1948):

Evaluated By:

Others Present:

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FILE	#		
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COMMENTS:	- 4	
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LANDSCAPE POSITIONS	GROUP	TEXTURES	.1955 LTAR	CONSISTENCE MOIST	WET
R-RIDGE S-SHOULDER SLOPE L-LINEAR SLOPE FS-FOOT SLOPE N-NOSE SLOPE H-HEAD SLOPE CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE FP-FLOOD PLAN	II III	S-SAND LS-LOAMY SAND SL-SANDY LOAM L-LOAM SI-SILT- SIL-SILT LOAM CL-CLAY LOAM SCL-SANDY CLAY LOAM SICL-SILTY CLAY LOAM	1.2 - 0.8 0.8 - 0.6 0.6 - 0.3	VFR-VERY FRIABLE FR-FRIABLE FI-FIRM VFI-VERY FIRM EFI-EXTREMELY FIRM	NS-NON-STICKY SS-SLIGHTLY STICKY S-STICKY VS-VERY STICKY NP-NON-PLASTIC SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC
	IV	SIC-SILTY CLAY C-CLAY SC-SANDY CLAY	0.4 - 0.1		

STRUCTURE
SG-SINGLE GRAIN
M-MASSIVE
CR-CRUMB
GR-GRANULAR
SBK-SUBANGULAR BLOCKY
ABK-ANGULAR BLOCKY
PL-PLATY
PR-PRISMATIC

MINERALOGY SLIGHTLY EXPANSIVE

EXPANSIVE

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