Division of Environmental Health On-site Wastewater Section

> SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Property ID: Lot #: File #

Code:

Applicant:

Owner: Address:

Proposed Facility: 3 BDR- HOUSE

Design Flow (.1949): 360 (8)

Property Size:

Property Recorded:

Date Evaluated: 12/29/03

Public [] Individual

[] Well

[] Spring

[]Other

Evaluation Method:

Location of Site:

Water Supply:

[] Auger Boring

M Pit

[] Cut

Sewage Type of Wastewater:

[] Industrial Process

[] Mixed

		SOIL M	IORPHOLOGY 1941	PROFI	OTHER LE FACTO	RS		
940 Iscape sition/ pe%	Horizon Depth (IN.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy		.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
	0-11	SL/G SC/API	For 55P	30''				15.3
		sclo	VE- NSNP					Augustus valus person Militaria Augustus Augustus
		SCI BOR	Fr 5/19	3011				PS.3
	6-13	si/c	VF- NS/AN					15.3
	36-38	sc//sgu sc	fr 5/1 fr 5/81	Jo"				
	711	Por						
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	ition/ pe%	Scape ition/ Depth (IN.)	240 Scape Horizon .1941 Depth Structure! Texture 2-11 SL/G 11-38 SC/APL 2-13 SL/C 17-26 SCI KAR 21-42 SC ABR 21-42 SC ABR 21-42 SC ABR 21-33 SC SS R 22-35 SC SS R 32-35 SC	1940 Scape Horizon 1941 194	1941 PROFI 1942 1942 Soil 1942 Soil 1942 Soil 1941	1941 PROFILE FACTO 1942 1943 1943 1943 1944 1944 1945	1941 PROFILE FACTORS 1940 1941 1941 1942 1943 1956 1949 1940 1941 194	1941 PROFILE FACTORS

Description	Initial System	Repair System
Available Space (.1945)	×	入
System Type(s)	con.	REAL P
Site LTAR	3	.3

Other Factors (.1946): _

Site Classification (.1948): \$\circ\$

Evaluated By: 07

Others Present: 800

OMMENTS:		15 Table 10
W)		CERTAIN TO

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	I 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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