Division of Environmental Health On-site Wastewater Section

SOIL/SITE EVALUATION

oneet: Property ID:

Lot

File

Code:

for ON-SITE WASTEWATER SYSTEM

Applicant:

Address:

Owner:

Date Evaluated:

Proposed Facility: _ocation of Site:

Design Flow (.1949):

Property Size: Property Recorded:

Water Supply:

Public

[]Well

[] Spring

[] Other

Evaluation Method:

[] Individual luger Boring

[] Pit

[] Cut

Type of Wastewater:

[] Industrial Process

[] Mixed

							1 mixed		
PROF.		Case Published Services	SOILM	IORPHOLOGY .1941	OTHER PROFILE FACTORS				
L E #	.1940 Landscape Position/ Slope%	Horizon Depth (IN.)	.1941 Structure/ Texture	1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	Restr	Profile Class & LTAR
		048	GR SL	VA SE		4,			
		Oly	6RSL	UFF SF		8			
		Ofx	61 SL	VER SE		8			,
	_	DYV	Grsi	Van SE		4			
		Oly	GRSL	VR ST		4/			
		044	CRIL	JAn 30		4/			
		Otr	6151	VFn SE		47		-	
_									

Description	Initial System	Repair System
Available Space (.1945)		
System Type(s)	GLANI	LPI
Site LTAR	, (.)

Other Factors (.1946):

Site Classification (.1948):

Evaluated By:

Others Present:

1x200 18 21 57-0 al show

FILE	#
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COMMENTS:__

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

SIC-SILTY 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

SC-SANDY CLAY

EXPANSIVE

C-CLAY

IV

Show profile locations and other site features (dimensions, reference or benchmark, and North).