Division of Environmental Health On-site Wastewater Section

## SOIL/SITE EVALLATION for ON-SITE WASTEWATER SYSTEM

Property ID: Lot #: File #:

Code:

THE REPORT OF THE PARTY HE

Owner:	Applicant:

Address: Date Evaluated:

Proposed Facility: Design Flow (.1949): Property Size:

Location of Site: Property Recorded:

Water Supply: [ ] Public [ ] Individual [] Well [ ] Spring []Other **Evaluation Method:** [ ] Auger Boring [ ] Pit []Cut

Type of Wastewater: [] Sewage [ ] Industriai Process [] Mixed

		SOIL	ORPHOLOGY 1941		OTHER ILE FACTO	RS 📳		
Landscape Position/ Slope%	Horizon Depth (IN.)	Structurel	.1941 Consistence Mineralogy	Soil Vvetness/ Color	Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
45	0-20	G SL		Company Comment	14.60			-85
Aile	JO 38,,	SOKSCL	FR 55/58	254 7/20 32"	**			HISEANIA HISEANIA
	<u></u>					174		A. Y. Col. St.
	0.30"	The second secon			-			94
100	<del>20-40"</del>	SBX SLL		CRI @ 38"				.5
	0-16	65L		The state of the s	ACT OF THE REAL PROPERTY.			
Fainty 1	16-36			CR2@ 33"			_	PS . 5
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Description	Initial System	Repair System
Available Space (.1945)	1	1
System Type(s)	CON.	con
Site LTAR	.5	.5

4×80 @ 20"

Other Factors (.1946):

Site Classification (.1948): PS

Evaluated By: OT

Others Present:

FILE #
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S-STICKY

LANDSCAPE POSITIONS	GROUP	TEXTURES		1055 1 57 1 7			
R-RIDGE	- Meditors	2 1 2 2		.1955 LTAR	CONSISTENCE MOIST	WET	1. Pag - 1.
S-SHOULDER SLOPE	n I state	S-SAND LS-LOAMY SAND		1.2 - 0.8	VFR-VERY FRIABLE	NG NON	. A  ^2
L-LINEAR SLOPE FS-FOOT SLOPE	II	SL-SANDY LOAM	160	0.8 - 0.6	FR-FRIABLE	SS-SLIC	N-STICKY GHTLY STICKY

0.8 - 0.6

FI-FIRM

VFI-VERY FIRM VS-VERY STICKY H-HEAD SLOPE EFI-EXTREMELY FIRM NP-NON-PLASTIC CC-CONCLAVE SLOPE Ш SI-SILT-0.6 - 0.3SP-SLIGHTLY STICKY CV-CONVEX SLOPE SIL-SILT LOAM T-TERRACE P-PLASTIC CL-CLAY LOAM FP-FLOOD PLAN VP-VERY PLASTIC SCL-SANDY CLAY LOAM SICL-SILTY CLAY LOAM

> SIC-SILTY CLAY C-CLAY

SC-SANDY CLAY MINERALOGY

L-LOAM

SLIGHTLY EXPANSIVE

CR-CRUMB EXPANSIVE GR-GRANULAR SBK-SUBANGULAR BLOCKY

COMMENTS:

N-NOSE SLOPE

STRUCTURE

M-MASSIVE

PL-PLATY PR-PRISMATIC

SG-SINGLE GRAIN

ABK-ANGULAR BLOCKY

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