epartment of Environment, Health, and Natural Resources vision of Environmental Health n-site Wastewater Section SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM					Sheet: Property ID: Lot # File #: Code:			,	
ocati /ater valu	Owner: Address: sed Facility: ion of Site: Supply: ation Method of Wastewate	: [Design Flow (.1949):] Individual	Applicant: [] Well [] Pit [] Industrial Process	Date Evaluated: Property Size: Property Recorded: [] Spring [] Cut [] Mixed		[] Other	
う 3 つ = - 1 世世	.1940 Landscape Position/ Slope%	Horizon Depth (IN.)	SOIL M 1941 Structure/ Texture	ORPHOLOGY ,1941 .1941 Consistence Mineralogy	PROFILI 1942 Soil Wetness/	THER E FACTORS 1943 .1956 Soil Sapro		Profile Class	
2 200	55	0-5 5-74 34+	SHL SHKIC SAP	Fr NS NP FV SS SP	COIOLAD	Depth (IN.) Class	Horiz	<AR 15.4	
	\$ 55	0-3. B-5 15+	9k/L 59k/C SA+	Fr SSSP				<u>u</u> 5	
	55	0-9 9-18 18 t	50K/L 53K/C 5AP	Fr NSNP Fr SSSP	1			كن	
	55	5-30 30+	SBK/L SBK/C SAP	Fr SSSP				PS.4	
	55	4-50	SBK/CI	fr NSN1 fr SSS				P5. 4	
	Descript	tion	Initial System	Repair System	Other Factors (.1946)				
Available Space (.1945)			2	Site Classification (.1948)					

Evaluated By:

Others Present:

System Type(s)

Site LTAR

FILE	#		
------	---	--	--

COMMENTS:____

				1	
LANDSCAPE POSITIONS	GROUP	TEXTURES	.1955 LTAR	CONSISTENCE MOIST	WET
R-RIDGE S-SHOULDER SLOPE L-LINEAR SLOPE	1	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 SI-SILT- SIL-SILT LOAM CL-CLAY LOAM SCL-SANDY CLAY LOAM SICL-SILTY CLAY LOAM	0.8 - 0.6	FR-FRIABLE FI-FIRM VFI-VERY FIRM EFI-EXTREMELY FIRM	SS-SLIGHTLY STICKY S-STICKY VS-VERY STICKY NP-NON-PLASTIC SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC
CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE FP-FLOOD PLAN	Ш		0.6 – 0.3		
	IV .	SIC-SILTY CLAY C-CLAY	0.4 - 0.1		19

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

