Property ID:	1 1
)n-site Wastewater Section Lot #	
File #:	
SOIL/SITE EVALUATION Code: for ON-SITE WASTEWATER SYSTEM	
101 ON-SITE WASTEWATER SISTEM	
Owner: Applicant:	
Address: Date Evaluated:	
Proposed Facility: Design Flow (.1949): Property Size:	
Location of Site: Property Recorded:	
Nater Supply: [] Public [] Individual [] Well [] Spring	[] Other
Evaluation Method: [] Auger Boring [] Pit [] Cut	[] Other
Type of Wastewater: [] Sewage [] Industrial Process [] Mixed	
Type of Wastewater. [] Sewage [] Industrial Process [] Mixed	
P I I I I I I I I I I I I I I I I I I I	
R O SOIL MORPHOLOGY OTHER	
P R O SOIL MORPHOLOGY OTHER PROFILE FACTORS 1940	
1 1940 .1942	
L Landscape Horizon 1941 1941 Soil 1943 1956 1944	Profile
L Landscape Horizon .1941 .1941 Soil .1943 .1956 .1944 E Position/ Depth Structure/ Consistence Wetness/ Soil Sapro Restr # Slope% (IN.) Texture Mineralogy Color Depth (IN.) Class Horiz	Class & LTAR
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Description Initial System Repair System Other Factors (.1946):	
Available Space (.1945) Site Classification (.1948):	
System Type(s) Evaluated By:	
Site LTAR Others Present:	

Sheet:

lepartment of Environment, Health, and Natural Resources

FILE	#				
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LANDSCAPE POSITIONS R-RIDGE	GROUP	TEXTURES	.1955 LTAR	CONSISTENCE MOIST	WET
S-SHOULDER SLOPE L-LINEAR SLOPE	I	S-SAND LS-LOAMY SAND	1.2 - 0.8	VFR-VERY FRIABLE	No Nove
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	NS-NON-STICKY SS-SLIGHTLY STICKY S-STICKY VS-VERY STICKY
CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE FP-FLOOD PLAN	Ш	SI-SILT- SIL-SILT LOAM CL-CLAY LOAM SCL-SANDY CLAY LOAM SICL-SILTY CLAY LOAM	0.6 – 0.3	EFI-EXTREMELY FIRM	NP-NON-PLASTIC SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC
	IV	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

EXPANSIVE

C-CLAY SC-SANDY CLAY

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