		Health, and Nat	ural Resources	Sheet:			
/ision of Environ		ealth		Property ID:			
I-Site Wastewat	er Section			Lot #: File #:	(		3
	5	SOIL/SITE E	VALUATION	Çode:			
			EWATER SYSTEM				
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	0)	500 1375	/	Applicant:		12.16	
Address:					Date Evaluated		
oposed Facility:			Design Flow (.1949):	63	Property Size	> 8	
cation of Site:	(9). 8				Property Recorded	: UnV-	
ater Supply:		1	[ ] Individual	[ ] Well	[ ] Spring		[ ] Other
/aluation Method			1	[] Pit	[ ] Cut		
/pe of Wastewat	er:	[ ] Sewage		[ ] Industrial Process	[ ] Mixed		
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		. SUIL IV	MORPHOLOGY. .1941		THER E FACTORS		
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I andscape Position/	Horizon Depth	.1941 Structure/	,1941 Consistence	Soil Wetness/	1943 1956 Soil Sapro	.1944	Profile
Slope%	(IN)	Texture	Mineralogy	The state of the s	Soil Sapro Depth (IN ) Class	Restr. Horiz	Class & LTAR
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Descript	ion	Initial Systen	n Repair System	Other Factors (.1946	):		
Available Space	(.1945)		Marie Care	Site Classification (.1948	4 1		
System Type(s)	-1	CEAN	110	Evaluated By			
			1 4	Evaluated By	4		
Site LTAR	,	1 . ~1	1 2	Others Presen	t: *		
	1/	775 18	21 0 / 3x10s	Others Presen	m emil		

FILE	#

COMMENTS:	

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	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	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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