ision of Environmental I		*	Property ID:			
-site Wastewater Section	n		Lot #: File #:			
	SOIL/SITE EV		Code:			
for O	N-SITE WASTE	EWATER SYSTEM				
Owner:			Applicant:			*0
Address:				Date Evaluated:		
oposed Facility:		Design Flow (.1949):		Property Size:		
cation of Site:				Property Recorded:		
ater Supply:	[] Public	[] Individual	[] Well	[] Spring	1] Other
valuation Method:	[] Auger Boring		[] Pit	[] Cut		
/pe of Wastewater:	[] Sewage		[] Industrial Process	[] Mixed		
				THE STATE OF THE S		
	SOIL N	ORPHOLOGY	C	THER		
		.1941	PROFIL	E FACTORS	《 》	
.1940 Landscape Horizo	n 1941	.1941	.1942 Soil	.1943 .1956	.1944	Profile
Position/ Depti	Structure/	Consistence	Wetness/	Soil Sapro	Restr	Class
- 1	0 (-1)	Mineralogy	Color	Depth (IN.) Class	Horiz	& LTAR
10/0/0	5136	VE NSNI				055
10 m	= 00 K/SC/	F NS58		<u> </u>		PS.5
		11/ 15.0			-	055
0-8	6/54	VKY NSNI			18	10.0
5-30	0 5BK 15c1	Fr NS SP				
1						
						4
:						,
			4			3
	1/2					
						1
						1
						1
					-	1
						1
						-
						4
						4
Description	Initial Syste	m Repair System	Other Factors / 194	6):		
AvailableSpace (.1945		Trepail Oystelli	Site Classification (.194			
			Evaluated I			
System Type(s)			Others Prese			
Site LTAR			Others Prese	31L		

Officet.

Jarment of Environment, Health, and Natural Resources

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

COMMENTS:	

LANDSCAPE POSITIONS	GROUP	TEXTURES	.1955 LTAR	CONSISTENCE MOIST	Mino
R-RIDGE S-SHOULDER SLOPE	1	S-SAND LS-LOAMY SAND	1.2 - 0.8		WET
L-LINEAR SLOPE FS-FOOT SLOPE N-NOSE SLOPE H-HEAD SLOPE CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE FP-FLOOD PLAN	ш	SL-SANDY LOAM L-LOAM SI-SILT- SIL-SILT LOAM CL-CLAY LOAM SCL-SANDY CLAY LOAM	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
*	īv	SICL-SILTY CLAY LOAM 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

			1						1									ce or	Dene	bigar	L, AIN	3 MOL	th).	-)			
-	1	-								-			_		<u> </u>												1	
			1	-					ļ				1									-						-
						-		-		-	-	-	-	-	-		-	-										
-													į				-	İ										
				-							Ī			1	-	 		-		-								_
	1								-	 		-	_															
								1																-	-		-	****
									-		 	-	-	-				-										
										<u></u>																		
		1	1	ļ										1			-		-									
	1			-				1	ļ	-	-		<u> </u>															
]								1												-			-	-	
									1	-	 	-	+-	 				-										
	+			-		ļ							1	-			ļ											
								ì					1			1		1	-									
	1			-		-					ļ		-	-														
								1															Ì	1			-	
l									1	-	†	†	1-	+		-	ļ						ļ					
	 								1	1			1														T	
												1		1			1	1		-						-		
	†	-			******			 		 			<u> </u>															
											-		1			1							1	1			-	
								T	1-	-	 	+	-	-		ļ		-										
	<u> </u>							1								1	1	1 .										
											-	-	1	1-	1	1	-	 	-	-		-	-					
-	 				-			-					L				100		1	-								
	-												-	1	1		1	1	1	1			ļ		ļ			
	1				with grouply as		ļ				ļ		1	-	<u></u>	-			1			i						
						-	100	-		-			1	and the same of th									-		·			State and
	1				Acres # (A acres)	1		ļ	†	-	-	·		-	ļ													
##)]	. 1				1	Total Control	1	1	1	1	1	1	1			1	1		1		1	1	1	-	-		-