partment of Environment, Health, and Natur	ral Resources
vision of Environmental Health	# H # H # H # H # H
1-site Wastewater Section	

Sheet: Property ID:

Lot #:

File #: Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Applicant:

Owner: Address:

oposed Facility:

Design Flow (.1949):

Date Evaluated: Property Size:

ocation of Site:

Property Recorded:

'ater Supply:

[] Public

[] Individual

[] Well

[] Spring

[] Other

valuation Method:

[] Auger Boring

[]Pit

[] Cut

ype of Wastewater:

[] Sewage

[] Industrial Process

[] Mixed

		SOILM	ORPHOLOGY 1941	PROFIL	OTHER PROFILE FACTORS						
1940 Landscape Position/ Slope%	Horizon Depth (IN.)	.1941 Structure/ Texture		.1942 Soil Wetness/! Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	1944 Restr Horiz	Profile Class & LTAR			
	045"	GS	vec uslue	1072 8/1 @361	·			951.0			
	0-76"	G s	Ato usine	107R8/1 0.30"				1			
	0, .	Cs	vFe ~3/MP	10728/1 60"				1			
	0-36"	65	ver ~3/46	101081 @33"				1			
	0 -3("	6 3	vac uslmp	cala 33'1	1 3 3 r	29		1			
1	0-31"	63	VFR NSINP	CR 2@ 33"				1 '			
					La la company						
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						-			
la contra					100						

	Appropriate the second second		-
Description	Initial System	Repair System	
Available Space (.1945)	1	/	_
System Type(s)	CON	FILL	
Site LTAR	. 1.0	. 1.0	

Other Factors (.1946):

Site Classification (.1948): 85

Evaluated By: 0

Others Present:

FILE	#		
FILE	#		

COMMENTS:

					The state of the s
LANDSCAPE POSITIONS	GROUP	TEXTURES	.1955 LTAR	CONSISTENCE MOIST	WET
R-RIDGE S-SHOULDER SLOPE	I	S-SAND	1.2 - 0.8		
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	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 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

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

SIC-SILTY CLAY

SC-SANDY CLAY

C-CLAY

EXPANSIVE

IV

1 1													9 1		ensio					1				_	T	1	1		T
				3	,7,	50	12	D V	ALV	E-5	-			-						-						-	-		-
					1	×	-	-	-	-	+ 2	7	1	2 -					-	-	-	-		-	-	-	-		1
	è								-	-	1		8	23	92		-	-	-	-	-		-		-	-	-		1
	9			70	274	6	14	R	44	EH	-			-	-	1		-	-	-	-	-			-	-	-		-
	1 "				H =			-		- 11	1	117	w -42.1							-					-	-	-		-
18.1			(v - , v	EI	-	-	en () + 10	ALC: NO. Tool	October 1		ol and Ari	r-den	2000 (1900)	i nijem	r=4;r=;;		- Calles			-			700		-	-			-
	Exit del	00-00-0		1-	=		5	1	7	F	95	45	41-	7	1.1	-		1	-	-	-				-	-	-		1
	185					-		-11	-			~ .	11.		1.	73		-		-	-				-	-	-		-
	1			10	H3	6'	+2'	+4	-	9,	-														-	-	ļ		1
							0	- 4	-	1				-						-	-				-	-	-		- section
				2	300	-	@ '	a'-	101	_	-					-	2-0)1		-	-	-				-	-	-		-
					36		N.	1	וטו	M	-				97-9°-74		-	-	C 770	-	-					-	-		-
11				-				-	-75-20	-	-	representation	-			-	4- 15-1	10,761-1	-	-			i sistema	-		1_		ļ	- James
T							0000		-	-	-	hr-, 160		Spirit St	-9,500			l district		-			eman-186			<u> </u>			-
11	-																			_		Navio-House I N							-
-				*******								- com a mangrapa												-1/					-
-																	~~	· No. of March 2 in a co				**********							***************************************
			-							11780 Sectors			*/ *******					******************		* 2									-