	sion of Enviro				Property ID: Lot #:			
			SOIL/SITE E	VALUATION EWATER SYSTEM	File #: Code:			
	Owner:				Applicant:			
	Address:				Аррисант.	Date Evaluated	4.	
Prop	osed Facility:			Design Flow (.1949):		Property Size		
	ation of Site:		- 2			Property Recorded		
Wat	er Supply:		[] Public	[] Individual	[] Well	[] Spring		[] Other
Eva	luation Method	d:	[] Auger Boring	3	[] Pit	[]Cut		
Тур	e of Wastewat	ter:	[] Sewage		[] Industrial Process	[] Mixed		
P				#			TO SERVICE THE SER	
R	A CALL S							
O F			SOIL N	MORPHOLOGY .1941		OTHER LE FACTORS		
i.	.1940			.194)	.1942	LIACIONS		
L	Landscape	Horizon	.1941	.1941	Soil	.1945 . 1956	.1944	Profile
E #	Position/ Slope%	Depth (IN.)	Structure/ Texture	Consistence Mineralogy	Wetness/ Color	Soii Sapro Depth (IN.) Class	Restr Horiz	Class & LTAR
	3%	0-34	G-/45	VE NSWA				
	45	74-44	Sp/18.1	FCCO				185
	8	44	Real	11 1)	***************************************		+	
			//		***		+	1
		0-8	0-110	1/1 1/010			+	1
		2 71	CON 101	VIV 10) 104	0 4101- 24		-	014
		8-51	5312 1101	FC 55 St	2:5 V8/2 304			PS. 4
			10	(A) (C)	***************************************			-6.1
		0-26	6-165	G W M				8.4
		26-34	SURGEI	to 5551				
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							1	1
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Sneet:

Description	Initial System	Repair System						
Available Space (.1945)								
System Type(s)	Alka	purp Alted						
Site LTAR	-4	· /						

Department of Environment, Health, and Natural Resources

Other Factors (.1946): __

Site Classification (.1948): //

Evaluated By: B \sim

Others Present:

FILE #

COMMENTS:	刺

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 II	S-SAND LS-LOAMY SAND SL-SANDY LOAM L-LOAM SI-SILT- SIL-SILT LOAM CL-CLAY LOAM SCL-SANDY 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
	IV	SICL-SILTY CLAY LOAM SIC-SILTY CLAY	0.4 – 0.1		
			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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