## SOIL/SITE EVALU ON for ON-SITE WASTEWA' SYSTEM

File #: Code:

Applicant:

· 在在中心上的。"

Owner: Address:

18.8

posed Facility:

Design Flow (.1949):

Date Evaluated:

Property Size:

ation of Site:

er Supply: [ ] Public [ ] Individual

[]Well

[ ] Spring

[ ] Other

**在国际自由有证明的**主持

luation Method:

[ ] Auger Boring

[]Pit

[ ] Cut

Property Recorded:

e of Wastewater:

[ ] Sewage

[ ] Industrial Process

[] Mixed

OTHER SOIL MORPHOLOGY PROFILE FACTORS 1941 1940 Soil Horizon Landscape Soil Wetness/ Class Consistence Structure Depth Position/ Mineralogy · Depth (IN.) (IN.) Slope% 0-18 3% 8-22 SCC 72:0 SAC ALGN NEAR 0-10 42 "+ PREN NONE 51 Fam 1 373h 55 P 56-CIM RIGN NONP,

Description	Initial System	Repair System		
Available Space (.1945)				
System Type(s)	con	LPP		
Site LTAR	.3	.3-).15		

Other Factors (.1946):

Site Classification (.1948):

Evaluated By:

Others Present:

I AND GOLDEN DOGUMENTS		, out :						
LANDSCAPE POSITIONS	3 2 2	GROUP	TEXTURES		.1955 LTAR	CONSISTENCE MOIST	Titron	
R-RIDGE S-SHOULDER SLOPE	de balt.	· I har har har har h	S-SAND		1.2 - 0.8	TO IN COURT	WET	THE STATE OF
L-LINEAR SLOPE	yan n	Y THE PART !	LS-LOAMY SAND	0.0	VFR-VERY FRIABLE	NS-NON-STICKY		
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	S-STICE	HTLY STICK
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	VS-VERY STICKY NP-NON-PLASTIC SP-SLIGHTLY STIC P-PLASTIC VP-VERY PLASTIC	
		IV	SIC-SILTY CLAY C-CLAY SC-SANDY CLAY		0.4 – 0.1			
STRUCTURE SG-SINGLE GRAIN M-MASSIVE			MINERALOGY SLIGHTLY EXPANSIVE					
CR-CRUMB GR-GRANULAR SBK-SUBANGULAR BLOC ABK-ANGULAR BLOCKY PL-PLATY	KY	j e ali	EXPANSIVE		2			

STRUCTURE SG-SINGLE GRAIN M-MASSIVE CR-CRUMB GR-GRANULAR SBK-SUBANGULAR BLOCKY ABK-ANGULAR BLOCKY PL-PLATY PR-PRISMATIC

COMMENTS:\_\_

Show profile locations and other site features (dimensions, reference or benchmark, and North). . (#####)

