Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

oneet:
Property ID:
Lot #:
File #:
Code:

Evalu Type	ess: sed Facility ion of Site: Supply: ation Metho of Wastewa	od:	Date  Date  Prope  Public  Auger Bot  Sewage	Evaluated: 10) or griflow (.1949): 2 erty Recorded:  Individual ring Industrial	l □ Well Pit □ Cu	Property Size:  Spring t xed	☐ Other						
P R O F I L E	.1940 Landscape Position/ Slope %		Horizon Depth (In.)				SOIL M	ORPHOLOGY .1941		OTHER PROFILE FACTOR	.8		
		Slope %		.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR			
3	57%	0-34	G 5	VER NSTUP									
	-	34-10	58× SCL						P5.4				
2		0-92	65	Vien 23/29									
		2740	SBK SCL	En 25/59					PS,4				
						+-+							
						-							
						-							
Description Initial Repair System Other Factors (.1946):													

Site Classification (.1948): 85

Evaluated By:

Others Present: —

02608.12

14

System

25% 20

M

Available Space (.1945)

System Type(s)
Site LTAR

COMMENTS: \_\_\_\_

LANDSCAPE POSITIONS	GROUP	TEXTURES	.1955 LTAR	CONSISTENCE MOIST	WET	
R-RIDGE S-SHOULDER SLOPE L-LINEAR SLOPE	I	S-SAND LS-LOAMY SAND	1.2 - 0.8	VFR-VERY FRIABLE FR-FRIABLE FI-FIRM VFI-VERY FIRM EFI-EXTREMELY FIRM	NS-NON-STICKY SS-SLIGHTY STICKY	
FS-FOOT SLOPE N-NOSE SLOPE H-HEAD SLOPE	п	SL-SANDY LOAM L-LOAM	0.8 - 0.6		S-STICKY VS-VERY STICKY NP-NON-PLASTIC	
CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE FP-FLOOD PLAN	Ш	SI-SILT SIL-SILT LOAM CL-CLAY LOAM SCL-SANDY CLAY LOAM	0.6 - 0.3		SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC	

IV SIC-SILTY CLAY 0.4 - 0.1 C-CLAY

SC-SANDY CLAY

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

MINERALOGY SLIGHTLY EXPANSIVE

EXPANSIVE

PL-PLATY PR-PRISMATIC Show profile locations and other site features (dimensions, references or benchmark, and North)

