partment of Environment, Health, and Natural Resources rision of Environmental Health ı-site Wastewater Section

[ Auger Boring

Owner:

Address:

oposed Facility:

cation of Site:

/aluation Method:

ater Supply:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Design Flow (.1949):

[ ] Individual

Sheet: Property ID:

Lot #:

File #:

Çode:

Applicant:

Date Evaluated: //9/2 ==

[]Other

Property Size:

[] Spring

[] Cut

Property Recorded:

ре о	f Wastewat	er:	[   Sewage		[ ] Industrial Proces	s	[] Mixed		
	1940 andscape Position/ Slope%	Horizon Depth (IN.)	SOIL M  1941 Structure/ Texture	ORPHOLOGY 1941 1941 Consistence Mineralogy	1942. Soil Wetness/	OTHER PROFILE FAC .1943 Soil Depth (	TORS 1956 Sapro	.1944 Profi Restr. Clas Horiz & LT	
	45	G-34 34-48	SBK/SCI	VERNS NI L-SSSP	10 48/1 9	7"		R	(4
		0-23		VA- NSNP F- 555 P	164R 8/1	454		P	1,4
		6-29	C/LS 250/L/C	VK NSNP Fr SSSP				P	5.4
		92+	PM						
					75				

Other Factors (.1946):

Site Classification (.1948):

\* Needs layout

Others Present:

Evaluated By: Bi-

Repair System

COAU

Initial System

Conv

Description

Available Space (.1945)

System Type(s)

Site LTAR

[] Well

[]Pit

FILE	#

CORARATINO	
COMMENTS:	
West regions of the second of	

LANDSCAPE POSITIONS	GROUP	TEXTURES	.1955 LTAR	CONSISTENCE MOIST	WET
R-RIDGE S-SHOULDER SLOPE	1	S-SAND	1.2 - 0.8	The state of the s	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	LS-LOAMY SAND  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

C-CLAY SC-SANDY CLAY

EXPANSIVE

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