Department of Environment, Health and Natural Resources Division of Environmental Health On-Site Wastewater Section Sheet: Property ID: Lot #: File #:

Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner: App	plicant: COVD/Y	n Scott		
Address:	Date F	Evaluated: 2 4 2020 in Flow (.1949): 2 605 Porty Recorded:)	
Proposed Facility: DW	MH Design	n Flow (.1949): 21005	Property Size:	
Location of Site: OFF Water Supply:	MYKSRAProper	rty Recorded:		
Water Supply:	Public In	ndividual	☐ Spring	Other
Evaluation Method:		☐ Pit ☐ Ci	ut	
Type of Wastewater:	Sewage	☐ Industrial Process	☐ Mixed	

P R O F I .1940 L Landscape Horizon			OTHER PROFILE FACTORS				
e Horizon Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
. 0-30	GR LS	VFR SOIC	nsnp				
				484			50.6
		,	8				
25-48	GRSL	VFR SEXP	nsnp	48"			5.6
0-18	GRIS	VFR STXP	nsnp				
18-48	GRSL	VIFE SEXP	nsnp	48"			5.6
			,				
	(In.) 7. 0-30 30-48 7. 0-35 35-48 0-18	Horizon Depth (In.) 1941 Structure/ Texture 7. 0-30 GR LS 30-48 GR SL 3-25 GR LS 3-25 GR LS 3-25 GR LS 3-25 GR LS	Depth (In.) Structure/ Consistence Mineralogy 7. 0-30 GR LS VFR SDC 30-48 GR SL VFR SDC 3-0-36 GR LS VFR SDC 3-0-18 GR LS VFR SDC	Horizon Depth 1941 1941 Soil Wetness Color	Horizon Depth (In.) Structure Consistence Wetness Color Depth (IN.)	Horizon Depth (In.) 1941 1941 Soil 1943 1956 Sapro Depth (In.) Structure Texture Mineralogy Color Depth (IN.) Class	1941 PROFILE FACTORS 1941 1941 1942 1943 1956 1944 1945 1945 1945 1946 1946 1947 1947 1947 1947 1948 194

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (1948): FULTION
Available Space (.1945)	V		Evaluated By: BATTUNY ACOUNS
System Type(s)	ZONV.	CONV.	Evaluated By: Bhtany Adams
Site LTAR	0.10	0.10	1
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COMMENTS: ____

LANDSCAPE POSITIONS	GROUP	<u>TEXTURES</u>	. <u>1955 LTAR</u>	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	NS-NON-STICKY SS-SLIGHTY STICKY
FS-FOOT SLOPE N-NOSE SLOPE H-HEAD SLOPE	II	SL-SANDY LOAM L-LOAM	0.8 - 0.6	FI-FIRM VFI-VERY FIRM EFI-EXTREMELY FIRM	S-STICKY VS-VERY STICKY NP-NON-PLASTIC SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC
CC-CONCLAVE SLOPE CV-CONVEX SLOPE T-TERRACE FP-FLOOD PLAN	III	SI-SILT SIL-SILT LOAM CL-CLAY LOAM SCL-SANDY CLAY LOAM	0.6 - 0.3		

0.4 - 0.1

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

MINERALOGY SLIGHTLY EXPANSIVE

SIC-SILTY CLAY

EXPANSIVE

C-CLAY SC-SANDY CLAY

IV

