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

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

2540 me

System Type(s) Site LTAR

Sheet: Property ID:

Lot #: File #: EH 1902-0011

Code:

LIUNTERS POINTE

Owner: Applicant: Cyrthia Delor's McCoy Address: 4/95 McColl Lo Date Evaluated: 02/19/2019 Proposed Facility: Box 5 Design Flow (.1949): 3606 Property Size: 1.034 Location of Site: Property Recorded: Water Supply: Public Individual Well Spring Other Evaluation Method: Auger Boring Pit Cut Type of Wastewater: Sewage Industrial Process Mixed												5
P R O F I L E	.1940 Landscape Position/ Slope %	Horizon Depth (In.)	ı .1 Stru	SOIL MORPHOLOGY .1941 .1941 Structure/ Consistence Texture Mineralogy			W	Profile Class & LTAR				
1	L2%	0-2	2 62	45	M	NSM						P5
1 TEN		a2-46	. 32	31 i	N	1558	7.5M	4.C44"	46			P5
						,						
				<u> </u>								
								-				
							, s					
								cont -		200		
							/					
Description Initial Repair System Other Factors (.1946): System Site Classification (.1948): Official Action (.1948):												
Available Space (.1945) Site Classification (.1948): Provisionary Soldable Evaluated By: Provisionary Soldable Evaluated By: Provisionary Soldable												

Others Present:

COMMENTS: ____

LANDSCAPE POSITIONS	GROUP	<u>TEXTURES</u>	. <u>1955 LTAR</u>	CONSISTENCE MOIST	WET		
R-RIDGE S-SHOULDER SLOPE L-LINEAR SLOPE	1	S-SAND LS-LOAMY SAND	1.2 - 0.8	VFR-VERY FRIABLE FR-FRIABLE	NS-NON-STICKY SS-SLIGHTY STICKY S-STICKY VS-VERY STICKY NP-NON-PLASTIC		
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			
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		SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC		
	IV	SIC-SILTY CLAY C-CLAY SC-SANDY CLAY	0.4 - 0.1				
STRUCTURE SG-SINGLE GRAIN M- MASSIVE CR-CRUMB GR-GRANULAR SBK-SUBANGULAR BLOCK ABK-ANGULAR BLOCKY PL-PLATY PR-PRISMATIC		MINERALOGY SLIGHTLY EXPANSIVE EXPANSIVE	res (dimensions, re	eferences or benchmark, and North)			
	Show prov	me locations and other site reatur	les (differentialists, res	erenes of generalized and Fores			
					10062		
		332 44.1					
	图	332 MH	E				
	1 4		 				
		1. 1 1 1 1					
	1	p Q	IIT				
		1- - -					
		V A	0				
		1, 10	2				
		7 3					
		 					
			HE	EXT			
		7		N DELL			
		7 H	W	N EX	T		
			A	ص ها	dl		
			I Y I				
				H 100000			

MUNEILL ROAD