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

Sheet: Property ID: Lot #: File #:

Code:

5FD 2005-0006

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

LAMA F. WEATHER Applicant: JENEM HAMMONS Owner: Address: 79 UNDSTELE DR. Date Evaluated: 05/14/2020 LOT 2 Proposed Facility: Design Flow (.1949): 4806PD Property Size: 7-CIAC Property Recorded: ☐ Well ☑ Public ☐ Individual Other Water Supply: ☐ Spring Evaluation Method: Auger Boring
Type of Wastewater: Sewage Pit Industrial Process ☐ Cut Mixed

P R O F I L E	.1940 Landscape Position/ Slope %	Horizon Depth (In.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				
			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class & LTAR
1	L 4.5%	0-18	67 L5	Wa were					PS
		1236	mr su	FN 5P	7.57.71, C36"	36			0.35
1,5,7	L4-5%	· 24	GA 15	VFL NOSTY					95
		24-42	on sil	FR 30	7.512/1840"	42			G-35
3	L 4.5%	0-12	ca us	ML NSNR					0/83
		12-26	on su	FL S P	7.5t. J, @ 24"	26			0.35
6	L 4-576	0-6	6x L5	VTL PSNR					
		6-14	Mr SLL	FN SP	7.5127, @12"	14			0,25
							-		

Description	Initial	Repair System	Other Factors (.1946):
	System		Site Classification (1948): Presison Nell SUITAGE
Available Space (.1945)			Evaluated Dru
System Type(s)	25% res	25% 100	Others Present:
Site LTAR	0.95	C. 35	

COMMENTS: ____

