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

B1252167-0003

Owner Applicants and the Control	B1E52167-000+
Owner: - Applicant: WILLS + NITA CREGORY Address: Date Evaluated: 07/19/2621	B1282107-0006
Address: Date Evaluated: 07/19/2621 Proposed Facility: Design Flow (.1949): 366 660 Prope	rrty Size:
Location of Site: Swith Property Recorded:	
Water Supply: ☐ Public ☐ Individual ☐ Well ☐ S	pring Other

Evaluation Method: Auger Boring ☐ Pit ☐ Cut Type of Wastewater: Sewage ☐ Industrial Process

☐ Mixed

P R O F	.1940		SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				
L E #	Landscape Position/ Slope %	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
1,2	L 4%	0-18	GL LS	VM NSUP					P5
		18-42	M SIL	FZ 5558	7.5/27, @ 46"	42			0,315
3	L470	0-28	a Ls	um NSMP					95
-		26-46	m SLL	MM NSNP F2 555P		46			6.375

Description	Initial	Repair System	Other Factors (.1946):	
	System		Site Classification (.1948):	PAGUISIONALLY SUITABLE
Available Space (.1945)	1		Evaluated By:	30 HABLE
System Type(s)	25/010	25/2 120	Others Present:	ANDREW CUROW, NEXE
Site LTAR	0:375	0.375		and the second of the second o

