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

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## SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Available Space (.1945) System Type(s) Site LTAR

25°605025°101260

Water Evalua	ss: sed Facility: on of Site: Supply:	l: Auge	Date  Desi	Evaluated: gn Flow (.1949): '3 erty Recorded: ndividual	→> Well ☐ Spring ☐ Cut	g 🔲 Oth	er		
P R O F I L E	.1940 Landscape Position/ Slope %	Horizon Depth	SOIL MORPHOLOGY .1941 .1941		OTHER PROFILE FACTORS  .1942 Soil .1943 .1956 .1944				Profile
	1 6	(In.)	Structure/ Texture	Consistence Mineralogy	Wetness/ Color	Soil Depth (IN.)	Sapro Class	Restr Horiz	Class & LTAR
\	2-5%	0-24	G 5 G L 3	AL MAINTA					
		511-17A	6 13	4H2 NE /NP					5 8
`	Mark Anna Anna Anna Anna Anna Anna Anna Ann								
2_		ko	G 5 G 15	VFL WIND					
		"WEE	GLS	VER USING					5_8
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Descripti			ial Rep	air System Site	Other Factors (.1946): e Classification (.1948):	Š.,			
vailable Space (.1945)  Evaluated By: CX									

Others Present: