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

Water Evalu Type	er: ess: osed Facility tion of Site: r Supply: nation Metho of Wastewal		Date	EUA Keco	mari.		Property Size: Spring	☐ Other			
P R O F I L	.1940 Landscape	Horizon	SOIL MORPHOLOGY			OTHER PROFILE FACTORS					
E #	Position/ Slope %	Depth (In.)	.1941 Structure/ Texture	.19 Consi Miner	tonce alogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	Profile Class	
)	25°/1	0-36"	GS	NEW VI	stup				11/412	& LTAR	
		36-48,	6 > L	VAR N	slug					5.6	
3		Q-234,		VFT2 N	SING				***************************************		
		221/218	GSL	VAZ.	15/100					5.6	
				-							
							<u> </u>				
-											
											
cription	mitten			Repair System		er Factors (.1946);					
ilable Spe em Type	ace (.1945)	System 25%	460 25% QCD		Site Classification (.1948): > Evaluated By:						

Others Present:

25% RED

25%450

System Type(s)
Site LTAR