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

Owner: Address: Proposed Facilit Location of Site Water Supply: Evaluation Meth Type of Wastew	od: Aug	Date Desi Prop	e Evaluated: /ó //e lgn Flow (.1949): lerty Recorded: Individual Pit Industrial	Well Cut	Property Size: Spring Mixed	☐ Other	
P	T	T					
R	1 .						_
n 1	1	ı		1			

P R O F I L	.1940 Landscape Position/ Slope %	Horizon	SOIL MORPHOLOGY		OTHER PROFILE FACTORS					
E #		Depth (In.)	.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr	Profile Class	
	46%	0-38	C-15	VE NUM			Class	Horiz	& LTAR	
		78142	501	Mineralogy UN NM For SSS					95.4	
····		/2 -								
		0-45	a//s	Vh-NSNP F-SSS						
	•	5 48	BKISC1	F-SISI	***				P1,6	
	-	6-46	1,0	1/ - 0						
-			G/4)	UtrNINI L-SISI						
-		40-85	BK Vc/	4-5551					666	
+	<u>-</u>									
+										
+										
+										
1										
+										
+										

Available Space (.1945) System Type(s) Site LTAR	Initial System	Repair System	Other Factors (.1946): Site Classification (.1948): Evaluated By: Others Present:		
		-	4	 	