Department of Environment, nearin, and material resources Division of Environmental Health

On-site Wastewater Section

Property ID: Lot #: File #:

Code:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Applicant: Owner: Address: Proposed Facility: Design Flow (.1949): Property Size: Location of Site: Property Recorded: Public Water Supply: [] Individual [] Well [] Spring []Other Auger Boring **Evaluation Method:** []Pit []Cut [| Sewage Type of Wastewater: [] Industrial Process [] Mixed

P R O L			SOIL MORPHOLOGY		OTHER PROFILE FACTORS				
L U U #	.1940 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 Honz	Profile Class & LTAR
	L5 9-690	0-5	G15h 5BK/C	VFF MENP F: 5 SP					P53
	9-610	0-16	GISL	W. Ind					
		1634	3K/C	F: 55P					00 3
		34	Awger re	fureal					f5.3
								·	
				,					

Description	Initial System	Repair System
Available Space (.1945)		
System Type(s)	Pungto	Purptu 25%
Site LTAR	, 3	٠, ٦

Other Factors (.1946):

Site Classification (.1948):

Evaluated By:

Others Present: