Department of Environment, mealur, and matural resources Division of Environmental Health **On-site Wastewater Section**

Property ID: Lot #: File #:

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner:

Applicant:

Code:

Address:

Date Evaluated: 6/27/8

Proposed Facility:

Design Flow (.1949):

Property Size:

Property Recorded:

Location of Site: Water Supply:

[/Public

[] Individual

[] Well

[] Spring

[]Other

Evaluation Method:

[-] Auger Boring

[]Pit

[]Cut

Type of Wastewater:

[| Sewage

[] Industrial Process

[] Mixed

P R O F	SOIL MORPHOLOGY			OTHER PROFILE FACTORS					
 	,1940 Landscape Position/ Slope%	Horizon Depth (IN.)	.1941 Structure <i>l</i> Texture	. 1941 Consistence Mineralogy	.1942 Soil : 11 Wetness/ : 2 Color	. 1943 Soil Depth (IN.)	.1956 Sapro Class	1944 Restr Horiz	Profile (Class & LTAR
	R 3-7%	G-20 2042	G/LJ SBKI scl	VFF MUP Fr 555P					PS.4
	3-76	G-2	F:ll						
		2-8 F-36	G/25 ANL/ C	VEN NSUP FISSP					PS.3
		76 F					36"		
								·	
	,								

Description	Initial System	Repair System
Available Space (.1945)		
System Type(s)	A5%00	LPP REPAIR
Site LTAR	، لىر	.3 (.15)

Other Factors (.1946):

Site Classification (.1948): 75

Evaluated By: 😝 📉

Others Present: