

Sheet: _____
 Property ID: _____
 Lot #: _____
 File #: _____
 Code: _____

**SOIL SITE EVALUATION
 for ON-SITE WASTEWATER SYSTEM**

Owner: 07-500 18312

Applicant: _____

Address: _____

Proposed Facility: SFD
 Location of Site: N107

Design Flow (.1949): 260

Date Evaluated: _____

Property Size: .29

Water Supply: Public Individual Well
 Evaluation Method: Auger Boring Pit
 Type of Wastewater: Sewage Industrial Process

Property Recorded: _____

Spring Other

Cut

Mixed

P R O F I L E #	1940 Landscape Position Slope%	Horizons Depth (IN.)	SOIL MORPHOLOGY		OTHER PROFILE FACTORS				Profile Class & STAR
			1941 Structural Texture	1942 Consistence Mineralogy	1943 Soil Wetness Color	1944 Soil Depth (IN.)	1945 Soil Saprot Class	1946 Soil Horiz	
			52	0-20	GRLL	VHm s2			
	20-75	SHLCL	fr s2						5
}	0-20	GRLL	VHm s2						5
	20-78	SHLCL	fr s2						
	0-24	GRLL	VHm s2						5
	24-38	SHLCL	fr s2						
	0-24	GRLL	VHm s2						5
	24-38	SHLCL	fr s2						
	0-30	GRLL	VHm s2						2
	30-78	SHLCL	fr s2						

Description	Initial System	Repair System
Available Space (.1945)	/	/
System Type(s)	25%	25%
LTAR	✓	✓

Other Factors (.1946): _____
 Site Classification (.1948): R1
 Evaluated By: [Signature]