

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

Owner: 08500 20094R

Applicant:

Address:

Date Evaluated:

Proposed Facility: SFN

Design Flow (.1949): 360

Property Size:

Location of Site: 1125

Property Recorded:

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

P R O F I L E #	.1940 Landscape Position/ Slope%	Horizon Depth (IN.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				Profile Class & LTAR
			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz	
5 3%		018	Gn JL	VFR 1E					.3
		18.70	SdK SCL	Fr 1E					
		30.38	SdK JL	Fr 1E	CA2 >8'				
			020	Gn JL	VFR 1E				.7
		20.30	SdK SCL	Fr 1E					
		30.38	SdK SCL	Fr 1E					
			024	Gn JL	VFR 1E				.7
		24.38	SdK SCL	Fr 1E					
			020	Gn JL	VFR 1E				
		20.30	SdK SCL	Fr 1E					
			018	Gn JL	VFR 1E				.3
		18.38	SdK SCL	Fr 1E					
		024	Gn JL	VFR 1E				.7	
	24.30	SdK SCL	Fr 1E						
	30.30	SdK JL	Fr 1E						

Description	Initial System	Repair System
Available Space (.1945)	P1	P1
System Type(s)	25%	25%
Site LTAR	.3	.3

Other Factors (.1946): _____
 Site Classification (.1948): P1
 Evaluated By: GW
 Others Present: MF