

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

Owner:

Applicant:

Address:

Date Evaluated: 10-12-02

Proposed Facility:

Design Flow (.1949): 36

Property Size:

Location of Site:

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	Soils	SOIL MORPHOLOGY		OTHER PROFILE FACTORS				Notes
		Texture	Consistence (Mineralogy)	Color	Moisture	Other	Other	
36	047	Gr JL	VFA S					
	4.36	SNKJL	Fa S	Ca 2 28				Y
	0.8	Gr JL	VFA S					
	8.32	SNKJL	Fa S	Ca 2 28				Y
	0.12	Gr SL	VFA S					
	12.30	SNKJL	Fa S	Ca 2 28				Y
	0.24	Gr JL	VFA S					
	24.42	SNKJL	Fa S					Y
	0.30	Gr JL	VFA S					
	30.42	SNKJL	Fa S					Y

Description	Initial System	Repair System
Available Space (.1945)	/	/
System Type(s)	251	Princl Dlx
Site LTAR	14	14

Other Factors (.1946): _____
 Site Classification (.1948): P)
 Evaluated By: J.L.
 Others Present: M.F.