

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

Owner: 07-500 178 11A

Applicant:

Address:

Date Evaluated:

Proposed Facility: SFA

Design Flow (.1949): 360

Property Size:

Location of Site: Hood

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 Location Position Slope %	1941 Depth (IN)	SOIL MORPHOLOGY		OTHER PROFILE FACTORS				CUT LTAR
			Structure Texture	Consistency Mineralogy	Water Color	Depth (IN)	Color	Notes	
S J ^u	0-18	6R SL	VFA	SE					3
	18-30	5DK JCL	FA	JE					
	30-38	5DK JCL	FE	JE					
	0-12	6R SL	VFA	SE					3
	12-28	5DK JCL	FA	JE					
	28-38	5DK JCL	FE	JE					
	0-12	6R SL	VFA	SE					7
	12-28	5DK JCL	FA	JE					
	28-38	5DK JCL	FE	JE					
	0-16	6R SL	VFA	SE					7
	16-24	5DK JCL	FA	JE					
	24-38	5DK JCL	FE	JE					
0-18	6R SL	VFA	SE					7	
18-30	5DK JCL	FA	JE						
30-38	5DK JCL	FE	JE						

Description	Initial System	Repair System
Available Space (.1945)	C	
System Type(s)	25/6	25/6
Site LTAR	7	

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