

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

Owner: 07-500 17803R

Applicant:

Address:

Date Evaluated:

Proposed Facility: SFD

Design Flow (.1949): 36

Property Size:

Location of Site: Hoo-

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%	1942 Soil Water Color	SOIL MORPHOLOGY (.1941)		OTHER PROFILE FACTORS			1948 Site Class LTAR	
			1941 Structure Texture	1941 Consistence Mineralogy	1942 Soil Water Color	1942 Depth (ft)	1942 Soil Class		1942 Moist
S 3%	024		GA SL	VFA	JE				5 5 5 5 4 5
	2438		SAH SL	FA	JE				
	024		GA SL	VFA	JE				
	2438		SAH SL	FA	JE				
	024		GA SL	VFA	JE				
	2438		SAH SL	FA	JE				
	024		GA SL	VFA	JE				
	11-28		SAH SL	FA	JE				
	24-24		SAH SL	FA	JE				
	08		GA SL	VFA	SE				
	8-14		SAH SL	FA	SE				
	14-20		SAH SL	FA	SE	PA 2V			
08		GA SL	VFA	SE					
8-14		SAH SL	FA	SE					
14-20		SAH SL	FA	SE	PA 9 2V				

Description	Initial System	Repair System
Available Space (.1945)	✓	✓
System Type(s)	251	LAR
Site LTAR	13	15

Other Factors (.1946): \_\_\_\_\_  
 Site Classification (.1948): \_\_\_\_\_  
 Evaluated By: \_\_\_\_\_  
 Others Present: \_\_\_\_\_