

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

Owner:

Applicant:

Address:

Date Evaluated:

Proposed Facility:

Design Flow (.1949):

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 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. Horz		
1	L2	0-10	SL gr	vfr	nsnp				.3 PS	
		10-24	SCL sbk	fr	SS SP					
		24-48	CL sbk	fr	SS SP	pm @ 40"				
2	L2	0-10	SL gr	vfr	nsnp				.3 PS	
		10-24	SCL sbk	fr	SS SP					
		24-43	CL sbk	fr	S SP	pm @ 40"				
3	L2	0-5	SL-gr	vfr	nsnp				.4 PS	
		5-26	SCL sbk	fr	SS SP					
		26-36	CL sbk	fr	SS SP	pm @ 36"				
		36-40	pm							
4	L2	0-10	SL gr	vfr	nsnp				.3 PS	
		10-24	SCL sbk	fr	SS SP	pm @ 40"				
		24-42	CL sbk	fr	S SP					

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

Other Factors (.1946):

Site Classification (.1948): PS

Evaluated By: JT

Others Present: CP

Use Streflowms
where needed



