

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

Owner: Applicant:

Address:

Date Evaluated: 11/2/09

Proposed Facility: 3 ⁸⁰⁰⁰⁰⁰ _{name}

Design Flow (.1949): 360 gpd

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 Horiz	
1	LS CCLGV 2-5%	0-20 20-30 ^{xx}	G SL	VFR NS/NP					
			SBR SCL ^{xx}	FR SS/SP	10YR 2/2 @ 26"				PS.5
2		0-24" 24-32 ^{xx}	G SL	VFR NS/NP					
			SBR SCL ^{xx}	FR SS/SP	CR @ 31"				PS.5
3		0" 0-2"	G LS	VFR NS/NP	CR @ 5"				US
4		0" 0-2"	G LS	VFR NS/NP	CR @ 5"				US
5		0-12" 12-24 ^{xx}	G LS	VFR NS/NP					
			SBR SCL	FR SS/SP	CR @ 16"				US
6		0-18" 18" ^{xx}	G LS	VFR NS/NP					
			SBR SCL	FR SS/SP	CR @ 20"				US
7		0-12" 12-32 ^{xx}	G LS	VFR NS/NP					
			SBR SCL	FR SS/SP	CR @ 26"				PS.5
8		0-30" 30-36 ^{xx}	G LS	VFR NS/NP					
			SBR SCL	FR SS/SP	CR @ 26"				

Description	Initial System	Repair System	Other Factors (.1946): Site Classification (.1948): P3 Evaluated By: OD Others Present:
Available Space (.1943)	✓	✓	
System Type(s)	REP @ 25% RED	= REPAIR	
Site LTAR	.5	.5	

9 0-32" G LS VFR NS/NP PS.5