

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

Owner: Applicant: BAMUSL
 Address: Date Evaluated: 22-23
 Proposed Facility: MOD Design Flow (.1949): 240 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	L-3%	0-30	SL	fine sand					
		36-40	sc-clay	fine sand	36" ^{2.5% - 2.1}	36"		PH	.35
2	L-3%	0-28	SL	fine sand					
		28-36	sc-clay	fine sand	30"			PH	.3
3	L-2.5%	0-18	SL	fine sand					
		18-30	sc-clay	fine sand	24-25" PH			PH	.3
4, 5, 6	L-2.5%	0-10	loam	WET	Black & Grey				

Description	Initial System	Repair System	Other Factors (.1946): Site Classification (.1948): <u>US-PS</u> Evaluated By: <u>[Signature]</u> Others Present:
Available Space (.1945)			
System Type(s)	<u>CS</u>	<u>CS</u>	
Site LTAR	<u>3</u>	<u>3</u>	