

SOIL/SITE EVALUATION for ON-SITE WASTEWATER SYSTEM

Owner:
 Address:
 Proposed Facility: **3 BOEM HOUSE** Design Flow (.1949): **360 gpd**
 Location of Site:
 Water Supply: Public Individual Well
 Evaluation Method: Auger Boring Pit
 Type of Wastewater: Sewage Industrial Process

Applicant:
 Date Evaluated: **2/23/05**
 Property Size:
 Property Recorded:
 Spring Other
 Cut
 Mixed

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	
L 0-24"	0-22"	G SL	VFR NS/NP					PS .3
	22-46"	SBK SCL	F S/P					
	46"	>50% PM						
D 28-28"	0-28"	G LS	VFR NS/NP					PS .4
	28-28"	SBK SCL	FR SS/SP					
B 0-27"	0-27"	G LS	VFR NS/NP					PS .4
			ROCKS @ 27"					
H 0-32"	0-32"	G LS	VFR NS/NP					PS .4
	32-36"	SCL ^{ref}	SS/SP					

Description	Initial System	Repair System
Available Space (.1945)	✓	✓
System Type(s)	INNOV	PUMP INNOV
Site LTAR	B	B

Other Factors (.1946): _____
 Site Classification (.1948): **PS**
 Evaluated By: **OT**
 Others Present: _____

RETURN FOR SYSTEM WORK
 4x75' @ 24"