SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM
CONTINUED

PROFILE #	.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	
AB	<2%	0-13	LS,SAP	NS,NP.VFR	NA				
5	LINEAR	13-14	C,BREAK	SS,SP,SEXP,FR	NA				
		14-47	LS,SAP	NS,NP,VFR	NA	0"	S	>47"	.375
PIT	12%	0-4	SL,M,GR	VFR	NA				
1	LINEAR	4-15	SCL,M,SBK	FR	NA				
		15-21	SL,M,SBK	VFR	NA				
		21-66	LS,MASS	VFR	NA	21"	S	>62"	.375
		PIT IS 48" THEN AUGERED TO 66"							
PIT	<2%	0-6	FILL		NA				
2	LINEAR	6-17	SCL,M,SBK	SS,SP,SEXP,FR	NA				
		17-24	L,M,SBK	SS,SP,SEXP,VFR	NA				
		24-62	LSAP.MASS	NS,NP	NA	24"	S	>62"	.375
PIT	<2%	0-7	SL,M,SBK	SS,SP,SEXP,VFR	NA				
3	LINEAR	7-24	CL,SBK	SS,SP,SEXP,FR	NA				
		24-42	SL,SBK	SS,SP,SEXP,VFR	NA	42"	S	>42"	.375
PIT	<2%	0-4	FILL		NA				
4	LINEAR	4-48	SL/LS,MASS	NS,NP,VFR	NA	4"	S	>48"	.375