E WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

WNER: _____ APPLICATION DATE _____
DDRESS: _____
ROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: 2-13-04
OCATION OF SITE: lot 1 Tanglewood PROPERTY SIZE: _____
ATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____
VALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
YPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LAND-SCAPE POSITION/ SLOPE %	HORI-ZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1		0-7	gn brn sL	frssp					
		7-18	gn wk sbk l/fri brn scL	frssp					
		18-36	m f-m sbk RC	fr SS SEP	few-common y brn mottles			@25-.3	
		36-53	wk f-m sbk yr cL	fr SSS SEP					
2	s/l concave	0-14	gn-wk sbk brn scL/cL	fr SSS SEP					.25 - restrictive OR .125 LTAR
		14-25	wk f-m sbk RC/cL	fr SS SEP					
		25-48	(Argillic) mod f-m sbk RC/cL	fi-fr	many mottles, mod 2 seam but many 3 & 4 with bleeding through sidewalls				
3	2-25%	0-2	gn brn sL	frssp					
		2-17	sl mottled gn brn scL	RC fi SP SEP	few y brn mottles			.225-.25	
		17-43	wk f-m sbk RC/cL	fr SSS SEP	few-common mi/sp				
		43-53	wk f-m sbk LSAP	frssp					
4		0-9	gn brn sL/scL	frssp					
		9-43	M f-m sbk R-rbnr c/cL	fr SS SEP	many brn & y brn mottles			.2-.225 <43" .25-.3 >43"	
		43-60	wk f-m sbk LSAP/L	mm mi/sp fr ssp					

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	U	U
System Type(s)	—	—
Site LTAR		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): (U)
EVALUATED BY: DR Hamrick
OTHER(S) PRESENT: _____

U due to landscape position - bottom soil textural change but would require 100% well rating LTAR type not available - lower LTAR ~.2 s/l surface drain likely to be required.

#3 0-8 gn brn sL/scL frssp
8-15 wk f-m sbk brn scL frsp SEP
15-34 M f-m sbk RC/cL fi-fr SSP SEP many brn/gy brn mottles, few ch 3/4 .2-.225 <34" - some water seeping out sidewalls
34-36 WK f-m sbk gr cL/L fr ssp common mi SEP .25-.3 >34"

DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: _____ APPLICATION DATE _____
ADDRESS: _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: 3-8-24
LOCATION OF SITE: Lot 9 Tanglewood PROPERTY SIZE: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1		0-26	SBK rc/cl	fr sps sl/p					.25-.3
		26-52	massive	Rg LSmp fr sss/p					
2		0-22	MS SBK rc/cl	fr sps sl/p	few ind smp				.25-.3
		22-55	W1sbk-massive Rg	LSmp fr sss/p	few ind rcl				
3		0-22	W1sbk rc/cl	fr sps sl/p					.3
		22-50	W1sbk-massive gr	LSl stp fr sss/p					
4	Lot 1 SFE 0/0/2	0-23	W1sbk rc/cl	fr sps sl/p	few ind smp				.3
		23-62	massive	LSl stp fr sss/p					
		-67		SLstp fr sss/p-NV					
		~ Dig depth							

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)		
Site LTAR		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____
EVALUATED BY: _____
OTHER(S) PRESENT: _____

COMMENTS: _____

...MENT OF ENVIRONMENT, HEALTH AND NATURAL RESOURCES
...IVISION OF ENVIRONMENTAL HEALTH
...N-SITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

...WNER: _____ APPLICANT: _____
...DDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 3-23-04
...ROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
...OCATION OF SITE: lot 9 Taglewood PROPERTY RECORDED: _____
...ATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
...VALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
...YPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
5	lot 1 SFE	0-6	gr-wk sbk brn-rbrn scl	fr ss sp					.3
3		6-26	wk f sbk RC	fr ss sp SE vp					
2		26-63	mass rbrn sl brn & LSAP	fr ss sp SE vp					
6	lot 1 SFE	0-11	gr wk sbk brn scl	fr ss sp					.3
2		11-30	wk-m sbk rbrn cl/cl	fr ss sp SE vp					
		30-53	m f sbk RC/cl	fr ss sp SE vp					
		53-64	mass LSAP	fr ss sp					
7		0-3	gr brn sl/scl fr		few mi sap				.3
8		3-18	wk-m f sbk rbrn cl	fr ss sp SE vp					
		18-28	wk f sbk RBRN LSAP	fr ss sp					
		28-65	mass SL SAP	fr ss ns np					
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)		
Sized LTAR		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____
EVALUATED BY: _____
OTHER(S) PRESENT: _____