VISION OF ENVIRONME...AL HEALTH:
I-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Steve Bailey APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 10/22/03
PROPOSED FACILITY: 4BD - House PROPOSED DESIGN FLOW (.1949): 480 PROPERTY SIZE: _____
LOCATION OF SITE: Lake view 19 PROPERTY RECORDED: _____
WATER SUPPLY: ☑ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☑ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☑ Sewage ☐ Industrial Process ☐ Mixed

PEDON	.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+2	1-2 LS	0-15	COMPACTION SCl / wk	FI S-P	D	PS	S	S	.25
		16-27	sl / FiSBK	FR SS-SP	DS				
		28-48	c~cl wkSBK	FI S. SP.	PS				
3	1-2 SAME (1) LS	0-12	scl st. GR	FR. MS-NP					.25
		13-27	cl sBK	FR. SS-SP					
		28-48	hcl FiSBK~Gr	FR SS-SP.					
2	3-4 LS	0-14	Fill						U
		15-24	wk sBk scl	GR Fi SS-SP					
		24-66	m sBk c	MnF SBK Fi S-P.	MAS/MOT				
4	3-4 LS	0-34	FILL		SAP CL				

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Suitable Space (.1945)		
System Type(s)		
Size: LTAR		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____
OTHER(S) PRESENT: Ashley Rollins, B. Freeman

VISION OF ENVIRONMENTAL HEALTH
I-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

WNER: Steve Bailey APPLICANT: _____
DDRESS: Carmel Road APPLICATION DATE: _____ DATE EVALUATED: 10/22/03
OPOSED FACILITY: 4BD. PROPOSED DESIGN FLOW (.1949): 480 PROPERTY SIZE: _____
CATION OF SITE: _____ PROPERTY RECORDED: _____
ATER SUPPLY: ☒ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
ALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut
PE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

.1940 LAND-SCAPE POSITION/ SLOPE %	HORI-ZON 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
3-4% V1	0-43	Fill						U
1 V1 ~V2	0-43	Fill						U
2 V1 ~V2	0-32	Fill						U
3 V1 ~V2	0-32	Fill						U

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
ilable Space (.1945)		

TION (.1948): _____

VISION OF ENVIRONMENTAL HEALTH
-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

WNER: Steve Bradley APPLICANT: _____
DDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 10/23/03
OPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
CATION OF SITE: _____ PROPERTY RECORDED: _____
ATER SUPPLY: ☑ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
ALUATION METHOD: ☐ Auger Boring ☑ Pit ☐ Cut
PE OF WASTEWATER: ☑ Sewage ☐ Industrial Process ☐ Mixed

.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
3-4 C	0-19(20)	Fill						
	19-26	cl / Fi sbk						
	27-51	c / Fi sbk 2d	Fi ss p					

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM	OTHER FACTORS (.1946)
ulable Space /			SITE CLASSIFICATION (.1948): _____

VISION OF ENVIRONMENTAL HEALTH
I-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

WNER: Steve Bradley APPLICANT: _____
DDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 10/23/13
OPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): 480 GPD PROPERTY SIZE: _____
CATION OF SITE: _____ PROPERTY RECORDED: _____
ATER SUPPLY: ☑ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
ALUATION METHOD: ☐ Auger Boring ☑ Pit ☐ Cut
PE OF WASTEWATER: ☑ Sewage ☐ Industrial Process ☐ Mixed

.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
Shldr. 1-2% FLAT	0-25	COMPACTED FILL						
	26-32	Comp. Scl						
	33-56	Sbk C Red	FR. S-P.	PS	U			
MID 1-2% LINEAR	0-27	FILL MATERIAL						
	28-36	Scl Sbk	FR S-P	PS				
	37-66	C Sbk	FR S-P.					
SUMMIT 1-2%	0-21	Comp. FILL						
	22-31	Comp. Scl	FR SL-P	PS/PS				
	32-62	C R. Sbk	FR Mas. Mott. SL-P.					.2-.35
SHOE 2%	0-8	FILL						
	9-15	Com Scl Red.	FR S-P.					
	16-43	C SBK/ABK	FR Many Med Mott S-P.	PS				.2-.35

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
ilable Space (.1945)		
tem Type(s)		
TAR		

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