DEPARTMENT OF ENVIRONMENT, HEALTH, AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: CRI APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 7-25-96
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Septic Easements - near Windy Run PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☒ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

X Change areas for Lots 8 & 54 8 → SFE B, 54 → SFE A

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	1950 SAPRO CLASS	1944 RESTR HORIZ	PROFILE CLASS & LTAR
1 SFE A (Lot 8)	D L ~15%	0-4	gr brn SL	fr					PS .34
		4-16	SAB RC	fr 1:1					
		16-30	massive RCL	fr 1:1					
		30-55+	SL SAP	fr					
2 (2)	L ~15%	0-6	gr brn SL	fr					PS .34
		6-16	SAB RC	fr sp 1:1					
		16-32	wk SAP R light C/CL						
		32-48	wk SAB massive RCL/L SAP	fr w/ mod WR					
		48-58+	massive SL SAP	fr					
3 SFE B (54)		0-6	gr SL	fr					.02
		6-23	wk SAB UR-Ry SCL	R-fr SSP					
		23-58	massive Ry, Yb SL SAP	fi-fr SSP					
			some mottled RCL						
4 SFE B (54)		0-12	gr-SAB R brn SCL						.25
		12-25	SAB RC	fi sp 1:1					
		25-38	wk SAB massive RCL	fi-fr SSP 1:1					
		38-52+	massive Ry SAP	fi-fr SSP-NP					

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

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

N79°37'
204.8
S10°55'12"E
237.11'
7
S10°55'12"E
313.32'
60²
BASEMENT
CRAWL
8
44.11'
25.23'
DRIVE
S10°55'12"E
332.34'
9
10
S10°40'44"E
256.84'
N79°37'59"E
42.32'
108.31'
79.12'
70.30'
35'SETBACK
47.75'
107.34'
35'SETBACK
S78°48'18"W
161.50'
134.03'
12.51
19.19
35'SETBACK
93.78'
35'SETBACK
119.49'
101.41'
Crawl
Crawl
Hot Side of Crawl

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ON-SITE WASTEWATER SECTION

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: CBJ APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 7-17-86
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot B Harbour Seats PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
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	1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS 1942 SOIL WETNESS/ COLOR	1943 SOIL DEPTH	1956 SAPRO CLASS	1944 RESTR HORIZ	PROFILE CLASS & LTAR
1	Ofat L to D 15-25%	0-3	gr DRM SL	fri					
		3-26	SBK RCL	fri SD					
		26-36	M-SBK RCL	fri SEPSP	1g				.37
		36+ 60"	gr SL SBK	fri					
2	Level (1-3%)	0-14				(U)			(U)
		14+	hard SAP						
3									
4									

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

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