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

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: _____ APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: lot 85 Bay crossing 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	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	OTHER PROFILE FACTORS .1943 SOIL DEPTH	OTHER PROFILE FACTORS .1956 SAPRO CLASS	OTHER PROFILE FACTORS .1944 RESTR HORIZ	PROFILE CLASS & LTAR
1		0-5	DRBSL aR	fri NSNP					PS .3
		5-18	RB cl OR	fri SSSP					
		18-40	RC MMSBK	fri SP					
		40-54	RYSCLSP	fri NSNP	few C inc.				
2	7%	0-6	bn scl cr	fri SSSP			end 42+		PS .3
		6-42	red cl mbksbk	fri SS SP					
		42-57	yel scl sl	fri NS NP					
3		0-8	BSCL WR	fri SSSP					PS .25
		8-27	RYSC MFSBK	fri SSSP common YB	& Mang.				
		27-54	YRCL MWSBK	fri SSSP common SAP					
4		0-6	BSCL WR	fri SSSP					PS .3
		6-27	RC SBK	fri SSSPSP					
		27-43	RCL MFSBK	fri SSSP					
		43-53	YRLSCL WSBK	fri SSSP common SAP					

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

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

288.91'
0.76 ac.+/-
82
254.69'
60.85'
79.33'
83
87
86
88
143.04'
222.32'
less
0.79 ac.+/-
350.53'
0.91 ac.
60²
20' PSDE
DRIVE
0.93 ac.+/-
60²
188.20'
125.46'
96.95'
BAY CROSSING DRIVE 50' P
Rev. 9-8-04

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: _____ APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot 85A 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	14 TCS	0-3	BSL GR	fr. SSSP					
		3-29	RC/cl MPSBK	fr SSSP					
		29-48	R/RCL WSBK	fr SSSP common SAP					
2	15 TCS	0-6	BSL GR	fr SSSP					
		6-40	RC/cl MPSBK	fr SSSP few Mottles					
3	AH	0-5	BSL GR	fr SSSP					
		5-32	RC MPSBK	fr SSSP					
		32-48	R/RCL WSBK	fr SSSP few SAP					
4									

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

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

92
0.86 ac.+-
91
0.81 AC.+-
0.80 AC.+-
0.98 ac.+-
50' PUBLIC R/W
N 54° 21' 24" E
281.60'
20' PSDE
N 41° 58' 44" E
256.16'
154.37'
10.79'
S 34° 13' 45" W
83.59'
S 55° 18' 38" W
20' PSDE
S 64° 37' 06" W
70.35'
N 60° 55' 55" E
145.27'
S 71.95'
N 47°