DEPARTMENT OF ENVIRONMENT,
HEALTH, & NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

SHEET____OF_____
PROPERTY I.D.#:_____
PROPERTY RECORDED:_____
COUNTY:_____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: CLT OWNER:__AGENT:__ PHONE:_____
ADDRESS:_____ APPLICATION DATE:_____ DATE EVALUATED: 11/29/94
PROPOSED FACILITY: 480 gpd
PROPERTY SIZE:_____
LOCATION OF SITE: Natural Beacon Rd
WATER SUPPLY: On-Site Well____Comm. Well___Public___Other_____ EVAL. METHOD: Auger Boring___Pit___Cut___

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1 Auger		0-20	wk sab cL						
		20-40	wk Mod sbk cL						
2		0-10	sl cL						
3 Auger Boring 12/1/94		0-2	gr - scL						
		2-9	sbk - c						
		9-17	mf sab / cL						
		17-29	wk sab / cL						
		29-48	ww sap / cL mic						
4									
5									

AVAILABLE SPACE (.1945)_____ SITE CLASSIFICATION (.1948):_____ SITE LONG-TERM ACCEPTANCE RATE:_____
EVALUATED BY: Lyndyke OTHER(S) PRESENT:_____
COMMENTS: Mod Restrictions on Mod sl portion of lot due to very shallow profile.

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SHEET ___ OF ___
PROPERTY I.D.#: ___
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COUNTY: ___

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: CRL OWNER: AGENT: PHONE: ___
ADDRESS: ___ APPLICATION DATE: ___ DATE EVALUATED: 12/8/94
PROPOSED FACILITY: ___
PROPERTY SIZE: ___
LOCATION OF SITE: lot 21, Beacon Pt.
WATER SUPPLY: On-Site Well ___ Comm. Well ___ Public ___ Other ___ EVAL. METHOD: Auger Boring ___ Pit ___ Cut ✓

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1	New pit LS	0-40	wk sab cl mod sbk						
2	LS Mod pit	0-12"	wk sab / cl						
		12-28	wk sab / cl - sapric						
		28+	ww SAP						
3									
4									
5									

AVAILABLE SPACE (.1945) ___ SITE CLASSIFICATION (.1948): ___ SITE LONG-TERM ACCEPTANCE RATE: .25
EVALUATED BY: Gilmore, DEH OTHER(S) PRESENT: Tony Jacobs
COMMENTS: Hydraulic conductivity tests to be run for sapric reclassification