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: CRI OWNER:__AGENT:__ PHONE:_____
ADDRESS:_____ APPLICATION DATE:_____ DATE EVALUATED: 11/15/94
PROPOSED FACILITY: 480 gpd
PROPERTY SIZE: //
LOCATION OF SITE: lot 16 / Beacon Rt.
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
Old pit 1		0-16	gr-scL	1:1 fi-(dmg)	frequent	24"? 24-34			
		16-24	gr-sL	1:1/efi/dmg					
		24-34	gr-wksaprk Sandstone	efi					.85-.3
		34-42+	wksap C	1:1 fi					
2 Proper		0-8"	gr-sL	1:1/vfr					
		8-12	gr-sap scL	1:1/fr-sfi					
		12-17	Ap-scL	mixed/ 1:1/efi					
		17-20"	Ap-wksap C	light/compacted/efi					.6
		20-26	sap C	1:1/fi-vfi					.25-.3
		26-42+	wksap CL/sL	1:1/fr					
3		0-3"	gr sL	1:1/vfr		4 17"			
		3-12	gr-wksap scL	1:1/fi					
		12-17	gr-scL/Stone	1:1/fi-vfi					
		17+	gr-sap bdr. weathered						
4									
5									

AVAILABLE SPACE (.1945)_____ SITE CLASSIFICATION (.1948):_____ SITE LONG-TERM ACCEPTANCE RATE:_____
EVALUATED BY:_____ OTHER(S) PRESENT:_____
COMMENTS: Need more info -11-15-94 DLH

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SHEET ____ OF ____
PROPERTY I.D.#: ____
PROPERTY RECORDED: ____
COUNTY: ____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

Lot 16

APPLICANT: CRI OWNER: AGENT: PHONE: ____
ADDRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 12/8/94
PROPOSED FACILITY: ____
PROPERTY SIZE: ____
LOCATION OF SITE: Beacon Pt lot 16
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
Pit 1		0-10	SCL gr						
		10-18	SM SAB c						
		18-30	W SAB CL						
		30-54	friable saprolite	>20%					
2		0-5	SCL gr						
		5-30	SM SAB c						
		30-55	friable saprolite	>20%					
3		0-28	SAB CL	few inch prop					
		28-							
4									
5									

AVAILABLE SPACE (.1945) ____ SITE CLASSIFICATION (.1948): ____ SITE LONG-TERM ACCEPTANCE RATE: ____
EVALUATED BY: JC Moore, DR H OTHER(S) PRESENT: Tony Jacobs
COMMENTS: Hydraulic conductivity tests to be run to saprolite re classification