SHEET ____ OF ____

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

DRAFT

PROPERTY I.D.#: _____
DATE: _____
COUNTY: _____

SOIL SITE EVALUATION FOR ON-SITE WASTEWATER SYSTEM

APPLICANT: Chris Davidson
ADDRESS: _____
_____
_____

OWNER ___ AGENT: ___ PHONE: _____
APPLICATION DATE: _____ DATE EVALUATED _____
PROPOSED FACILITY: _____
PROPERTY SIZE: _____

LOCATION OF SITE: _____
WATER SUPPLY: On-site Well ____ Comm. Well ____ Public ____ Other ____ EVAL. METHOD: Auger Boring ____ Pit ____ Cut ____

PROFILE #	.1940 LANDSCP POS./ SLOPE(%)	HORIZON DEPTH (IN)	.1941 (a)[1] TEXTURE	(a)[2] STRUCTURE	(a)[3] MINEROLOGY	MATRIX COLOR	MOTTLE COLOR	OTHER PROFILE FACTORS
1	2to4%	0to5	b	GR	1:1			.1942 Wetness Cond. -
	Linear	5to48	C	ABK	1:1			.1943 Depth/.1956 Sapr. -
								.1944 Restrictive Hori. -
								.1948 Profile Class. -
								Profile LTAR -
2	2to4%	0to5	b	GR				.1942 Wetness Cond. -
	Linear	5to48	C	ABK	1:1			.1943 Depth/.1956 Sapr. -
								.1944 Restrictive Hori. -
								.1948 Profile Class. -
								Profile LTAR -
3								.1942 Wetness Cond. -
								.1943 Depth/.1956 Sapr. -
								.1944 Restrictive Hori. -
								.1948 Profile Class. -
								Profile LTAR -
4								.1942 Wetness Cond. -
								.1943 Depth/.1956 Sapr. -
								.1944 Restrictive Hori. -
								.1948 Profile Class. -
								Profile LTAR -

AVAILABLE SPACE (.1945): yes OTHER FACTORS (.1946): _____ SITE CLASSIFICATION (.1948): PS

SYSTEM TYPE: Conv. Gravity LONG-TERM ACCEPTANCE RATE(S): _____

EVALUATED BY: P.C. Moore OTHER(S) PRESENT: Chris Davidson, Neil Kale

COMMENTS: _____