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

DRAFT

SHEET_____ OF_____

PROPERTY I.D.#:_____

DATE:_____

COUNTY:_____

SOIL SITE EVALUATION FOR ON-SITE WASTEWATER SYSTEM

APPLICANT:_____ OWNER___AGENT:___PHONE:_____

ADDRESS:_____ APPLICATION DATE:_____ DATE EVALUATED_____

PROPOSED FACILITY:_____

LOCATION OF SITE:_____ PROPERTY SIZE:_____

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	.1941 (a)(2) STRUCTURE	.1941 (a)(3) MINEROLOGY	MATRIX COLOR	MOTTLE COLOR	OTHER PROFILE FACTORS
1	L 6%	0-12	L	GR				.1942 Wetness Cond. - NA
		12-48	C	ABK	NE			.1943 Depth/.1956 Sapr. - NA
								.1944 Restrictive Hori. - NA
								.1948 Profile Class. - PS
								Profile LTAR - .25
2	L 6%	0-6	L	GR				.1942 Wetness Cond. - NA
		6-48	C	ABK	NE			.1943 Depth/.1956 Sapr. - NA
								.1944 Restrictive Hori. - NA
								.1948 Profile Class. - PS
								Profile LTAR - .25
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)_____ OTHER FACTORS (.1946)_____ SITECLASSIFICATION (.1948)_____

SYSTEM TYPE_____ LONG-TERMACCEPTANCE RATE(S)_____

EVALUATED BY:_____ OTHER(S) PRESENT:_____

COMMENTS:_____

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