HEALTH, & NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

PROPERTY I.D.# ____ ____
PROPERTY RECORDED ____ ____
COUNTY ____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: T+T OWNER: AGENT: PHONE: ____
ADDRESS: ____ 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	1941 (a)(2) STRUCTURE	1941 (a)(3) MINEROLOGY	
1	NOSL 6%	0 to 6"	L			1942 WETNESS CONDITION - PS
		6 to 48	C	SBK	SEAP	1943/ 1956 SAPROLITE - PS
						1944 RESTRICTIVE HORIZON - PS
						1948 PROFILE CLASSIFICATION - PS
						PROFILE LTAR - .3
2	linear 5%	0 to 5	L			1942 WETNESS CONDITION - PS
		5 to 48	C	SBK	SEAP	1943/ 1956 SAPROLITE - PS
						1944 RESTRICTIVE HORIZON - PS
						1948 PROFILE CLASSIFICATION - PS
						PROFILE LTAR - .3
3						1942 WETNESS CONDITION -
						1943/ 1956 SAPROLITE -
						1944 RESTRICTIVE HORIZON -
						1948 PROFILE CLASSIFICATION -
						PROFILE LTAR -
4						1942 WETNESS CONDITION -
						1943/ 1956 SAPROLITE -
						1944 RESTRICTIVE HORIZON -
						1948 PROFILE CLASSIFICATION -
						PROFILE LTAR -
5						1942 WETNESS CONDITION -
						1943/ 1956 SAPROLITE -
						1944 RESTRICTIVE HORIZON -
						1948 PROFILE CLASSIFICATION -
						PROFILE LTAR -

AVAILABLE SPACE (.1945) Yes SITE CLASSIFICATION (.1948) ____ SITE LONG-TERM ACCEPTANCE RATE .3
OTHER FACTORS(.1946) ____ SYSTEM TYPE ____
EVALUATED BY: R. C. Moore OTHER(S) PRESENT ____
COMMENTS ____

DRAFT

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