DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

PROPERTY RECORDED: _____
COUNTY: _____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Tim Campbell OWNER: AGENT: PHONE:
ADDRESS: APPLICATION DATE: DATE EVALUATED: 6-6-99
PROPOSED FACILITY: 4 Bdrm MH (DW)
PROPERTY SIZE:
LOCATION OF SITE: Eubank Rd
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	5-7% L	0-7"	l	gr	vfr	.1942 WETNESS CONDITION - S
		7"-37"	c	Abk	fr	.1943/.1956 SAPROLITE - 37" P.S.
		37"-41	saprolite/c	mix Abk/m	fr	.1944 RESTRICTIVE HORIZON - NA
						.1945 PROFILE CLASSIFICATION - P.S
						PROFILE LTAR - .3
2	6-8% L	0-8'	l	gr	vfr	.1942 WETNESS CONDITION - S
		8"-35"	c	Abk	fr	.1943/.1956 SAPROLITE - 36" P.S.
		38"-40"	c/sap mix	Abk/m	fr	.1944 RESTRICTIVE HORIZON - NA
		40"-48"	saprolite	m	fr	.1945 PROFILE CLASSIFICATION - P.S
						PROFILE LTAR - .3
3	4-6% H	0-5"	l	gr	vfr	.1942 WETNESS CONDITION - S
		5"-36"	c	Abk	fr	.1943/.1956 SAPROLITE - 36" P.S
		36"-42"	saprolite/c	mix Abk/m	fr	.1944 RESTRICTIVE HORIZON - NA
		42"-48'	saprolite	m	fr	.1945 PROFILE CLASSIFICATION - P.S
						PROFILE LTAR - .3
4	4-6% H	0-4"	l	gr	vfr	.1942 WETNESS CONDITION - S
		4"-36'	C	Abk	fr	.1943/.1956 SAPROLITE - 36" P.S.
		36'-40	saprolite/c	mix Abk/m	fr	.1944 RESTRICTIVE HORIZON - NA
		40"-48"	saprolite	m	fr	.1945 PROFILE CLASSIFICATION - P.S
						PROFILE LTAR - .3
5						.1942 WETNESS CONDITION -
						.1943/.1956 SAPROLITE -
						.1944 RESTRICTIVE HORIZON -
						.1945 PROFILE CLASSIFICATION -
						PROFILE LTAR -

AVAILABLE SPACE (.1949) 5 with easement SITE CLASSIFICATION (.1943): P.S SITE LONG-TERM ACCEPTANCE RATE: .3 gpd/ft²
OTHER FACTORS(.1946) SYSTEM TYPE: Pump to convent. on easement
EVALUATED BY: J.C. Moore OTHER(S) PRESENT: Michael J. Dennis.
COMMENTS: Easement required, interceptor drain and surface diversion required

DRAFT