DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

PROPERTY RECORDED: _____
COUNTY: Iredell

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Olde Towne MH _____ OWNER: _____ AGENT: _____ PHONE: _____
ADDRESS: (Agnes Wooten) _____ APPLICATION DATE: _____ DATE EVALUATED: 1-12-94
PROPOSED FACILITY: 2 Bedroom SW MH
PROPERTY SIZE: _____
LOCATION OF SITE: Stonewood Drive Lot #21
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) CONSISTENCY	
1	8-10% L	0-3"	Scl	gr	1:1 / vfr	.1942 WETNESS CONDITION - P.S.
		3"-32"	C	Sbk	1:1 / fr	.1943/.1956 SAPROLITE - 32"-↑
		32"-↑	Saprolite			.1944 RESTRICTIVE HORIZON - NA
						.1945 PROFILE CLASSIFICATION - required Backhoe
						PROFILE LTAR -
2	6-8% L	0-9"	Scl	gr	1:1 / vfr	.1942 WETNESS CONDITION - P.S.
		9"-30"	C	Sbk	1:1 / fr	.1943/.1956 SAPROLITE - 30"-↑
		30"-↑	Saprolite			.1944 RESTRICTIVE HORIZON - NA
						.1945 PROFILE CLASSIFICATION - required Backhoe
						PROFILE LTAR -
1-13-94 Backhoe 3	8-10% L	0-2"	Scl	gr	1:1 / vfr	.1942 WETNESS CONDITION - P.S.
		2"-33"	C	Sbk	1:1 / fr	.1943/.1956 SAPROLITE - 33"-↑
		33"-55"	Saprolite		fr	.1944 RESTRICTIVE HORIZON - NA
		55"-↑	Rock			.1945 PROFILE CLASSIFICATION - P.S.
						PROFILE LTAR - .35
1-13-94 Backhoe 4	6-8% L	0-9"	Scl	gr	1:1 / vfr	.1942 WETNESS CONDITION - P.S.
		9"-35"	C	Sbk	1:1 / fr	.1943/.1956 SAPROLITE - 35"-↑
		35"-55"	Saprolite		fr	.1944 RESTRICTIVE HORIZON - NA
		55"-↑	Rock			.1945 PROFILE CLASSIFICATION - P.S.
						PROFILE LTAR - .35
5						.1942 WETNESS CONDITION -
						.1943/.1956 SAPROLITE -
						.1944 RESTRICTIVE HORIZON -
						.1945 PROFILE CLASSIFICATION -
						PROFILE LTAR -

AVAILABLE SPACE (.1945) P.S. SITE CLASSIFICATION (.1948): P.S. SITE LONG-TERM ACCEPTANCE RATE: .35 gpd / ft²
OTHER FACTORS (.1946) Saprolite reclassified P.S. SYSTEM TYPE: conventional, gravity fed.
EVALUATED BY: Michael L. Dennis OTHER(S) PRESENT: Dennis Gallihar, Homer Ball.
COMMENTS: Install system shallow.

DRAFT