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

SHEET____OF____
PROPERTY I.D.#:_____
PROPERTY RECORDED:_____
COUNTY:_____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Morton Page OWNER:__AGENT:__ PHONE:_____
ADDRESS:_____ APPLICATION DATE:____ DATE EVALUATED: 1-20-95
PROPOSED FACILITY: Cottage (figured for design)
PROPERTY SIZE: 1.0 ± (Appeared as such)
LOCATION OF SITE:_____
WATER SUPPLY: On-Site Well ✓ Comm. Well___Public___Other_____ EVAL. METHOD: Auger Boring___Pit___Cut___

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1		0-3	gr - scl						.3
		3-17	blk - c						
		17-40	sbk - cl						
		40-48	mxk sbk/cl/sctm.						
2									
3									
4									
5									

AVAILABLE SPACE (.1945): 15 SITE CLASSIFICATION (.1948): PS SITE LONG-TERM ACCEPTANCE RATE: .25
EVALUATED BY: S.F. OTHER(S) PRESENT: M. Page
COMMENTS: Hydraulic loading rate is for a Type I soil. The soil application rate is found at the bottom of the soil type.

Total stand floor space area 11x24 (bedroom area) + 11x24 (bar BQ patio) + 6x8 (storage area) = 576 ft² total floor space

5.76x50 = 288 gpd + 2(60 gal/room) = (338 gpd) ÷ .25 = 1352 = 450 LF