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: Robert Ingraham OWNER: AGENT: PHONE: ____
ADDRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: ____
PROPOSED FACILITY: ____
PROPERTY SIZE: ____
LOCATION OF SITE: Lot 44 North Shore 2
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	Linear 1590	0 to 8	L GR		N/A	N/A	PS	N/A	.33 to .35
		8 to 24	C SBK	f. f					
		24 to 48	CL weak SBK	f. f					
2	Linear 12 to 14%	0 to 8	L GR		N/A	N/A	PS	N/A	.3
		8 to 18	C SBK	f. f					
		18 to 38	CL weak SBK	f. f					
		38 to 48	Transition	B/C					
3									
4									
5									

AVAILABLE SPACE (.1945) Yes SITE CLASSIFICATION (.1948): PS SITE LONG-TERM ACCEPTANCE RATE: .33
EVALUATED BY: T.L. moore OTHER(S) PRESENT: Tim warren
COMMENTS: ____

⑤ 1-0 litter

0 0-8 l

8-12 cl

0.3 12-36 c

0.3 .25 36-47 cl

⑨ 1-0 litter

0-12 cl wk med gran mfr clear

0.3 12-34 clay wk med-crs sbk mfi-msfi clear

34- sc saprolite wk fn-med sbk mfi

Backhoe pits

⑥ terminal boundary between 38 + 40"

-28 c mod med sbk msf

28-33 c wk med sbk mfi

33-38 cl wk med sbk

some complex topo, in area hse is staked + directly upslope, pits maybe - further site investigation required.

1-0 litter

⑦ 0-3 loam clear boundary

0.3 3-30 clay diffuse wk med sbk mfi

0.3 30-47 clay loam wk fn+med sbk msfi - mfr

⑧ 1-0 litter

0-3 loam clear boundary

0.3 3-33 clay wk med-crs sbk mfi-msfi diffuse boundary

0.3 33-37 cl wk med sbk msf

0.05 37-48 very fine micaceous cl wk med-fn sbk msfi-mfr

Backhoe pits — % saprolite? horizon depths?