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

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

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: John Fox OWNER: AGENT: PHONE:
ADDRESS: APPLICATION DATE: DATE EVALUATED:
PROPOSED FACILITY:
PROPERTY SIZE:
LOCATION OF SITE: Nabors Rd
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 10%	0 to 18 18 to 39 39	C SBK Saprolite Rock	SEAP Fi FV	PS	Rock 39	PS	suitable Sap.	.28
2	linear 10%	0 to 18 18 to 39 39"+	C ABK Saprolite rock	EAP Fir FV	PS	Rock 39	PS	Suitable Saprolite	.28
3	Linear 15%	0 to 48	C SBK	SEAP Fi	PS	PS	PS	PS	.3
4	None 10%	0 to 18 18 to 24 24"	C ABK Saprolite Rock	EAP Fi	PS	Rock 24"	U	U	<.1
5	Concave 6%	0 to 12 12 to 30 30"+	C ABF Clay Saprolite Rock	EAP	U < chroma 2	Rock 30"	U	U	<.1

AVAILABLE SPACE (.1945) Yes SITE CLASSIFICATION (.1948): SITE LONG-TERM ACCEPTANCE RATE: .28
EVALUATED BY: P.C. Moore OTHER(S) PRESENT: John Fox
COMMENTS: