...MENT OF ENVIRONMENT...
TH, & NATURAL RESOURCES
ON OF ENVIRONMENTAL HEALTH

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

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

CANT: Ernest Runge OWNER: _____ AGENT _____ PHONE: _____
ESS: _____ APPLICATION DATE: _____ DATE EVALUATED: _____
PROPOSED FACILITY: _____
PROPERTY SIZE: _____
TION OF SITE: Cassa Granite IV lot 2
R SUPPLY: On-Site Well ___ Comm. Well ___ Public ___ Other _____ EVAL. METHOD: Auger Boring ___ Pit X Cut ___

TILE	(.940) LANDSCP POS. (%)	(.942) HORIZON DEPTH IN	(.943) % STRUCTURE/TEXTURE	(.941) MINERALOGY CONSISTENCE	(.947) WETNESS ZONE	(.944) RESTRICT HORIZONS	(.948) CLASS OF HORIZ	(.945/.950) SAPRLT CLASS.	HORIZON LTAR
	Cut area 290	0 to 60"	Sandy loam	Saprolite					.4
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4									
5									

ABLE SPACE (.1945) Yes SITE CLASSIFICATION (.1948): _____ SITE LONG-TERM ACCEPTANCE RATE .4
UATED BY _____ OTHER(S) PRESENT _____
ENTS _____