RTMENT OF ENVIRONMENT,"
LTH, & NATURAL RESOURCES
ION OF ENVIRONMENTAL HEALTH

SHEET ___ OF ___
PROPERTY I.D.#: ___
PROPERTY RECORDED: ___
COUNTY: ___

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

ICANT: Donald Wallace OWNER: ___ AGENT: ___ PHONE: ___
RESS: ___ APPLICATION DATE: ___ DATE EVALUATED: ___
___ PROPOSED FACILITY: ___
___ PROPERTY SIZE: ___
ATION OF SITE: Ashleybrook
ER SUPPLY: On-Site Well ___ Comm. W___ Public ___ Other ___ EVAL. METHOD: Auger Boring ___ Pit ___ Cut ___

PROFILE #	.1940 LANDSCP POS (%)	HORIZON DEPTH (IN.)	.194 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1	linear 6%	0to24	C SbK	SEAP Fi	Chroma 4	PS	PS	PS	.3
		24to36	SCL wSbK	SEAP Fi					
		36to48	SC wSbK	EAP Fi					
2	linear 8%	0to24	C SbK	SEAP Fi	Chroma 4	PS	PS	PS	.3
		24to36	SCL wSbK	SEAP Fi					
		36to48	SC wSbK	EAP Fi					
3	linear 6%	0to18	C SbK		Chroma 2	u		u	<.2
		18to48	C	EAP Fi					
4									
5									

ABLE SPACE (.1945) yes SITE CLASSIFICATION (.1948): PS SITE LONG-TERM ACCEPTANCE RATE: .3
UATED BY: J.C. moore OTHER(S) PRESENT: Donald wallace
MENTS: ___

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