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: Keith Cannell OWNER: AGENT: PHONE: ____
ADDRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 9/14/95
PROPOSED FACILITY: ____
PROPERTY SIZE: ____
LOCATION OF SITE: Lot 7, Twin Brooks — circuit
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		0-7	gr- BRN SCL	fr					
		7-24	mSSAB - BRN loam	fi, sp					
		24-52+	wksab-gr gr-BRN loam/cl/c	mixed fi, sp/n (28")					
2		0-5	MSAB RCL w/few	fi, sp					
		5-28	m-wksab R/BRN cl/sp w/many	fi, sp					
		28-55+	wksab gr-brn Lom/cl/sp						
3		0-30	mSAB micaceous RCL	fi, sp					
		30-60+	w/wl sap (micaceous)						
4		0-14	m-wksab micaceous RCL	fr, sp					
		14-60+	w/wl/sap						
5		0-6	gr - BRN SL	v-fr					
		6-27"	mSSAB R-BRN	fi, sp	27"+ water				
		27-55+	m-wksab R-brn	fi, sp					
			mica-coarse loam/sap mottling						

AVAILABLE SPACE (.1945) ____ SITE CLASSIFICATION (.1948): ____ SITE LONG-TERM ACCEPTANCE RATE: ____
EVALUATED BY: ____ OTHER(S) PRESENT: ____
COMMENTS: ____

#6 0-7" gr-BRN SL - vfr; 7-20" R-BRN cL m-wksab; 20-36 MSSAB R-BRN C; sp; 36-52" R-BRN C/ water in pit bottom — Coarse loam mottling SAP may = 36"+

#7 0-8" gr-BRN SL-cn; 8-32" m-wksab R-BRN loam/cl - fi, sp
32"-50+ wksab y-brn cl w/many bits & pcs ~~brn~~ coarse mottling; 32"+ water in pit bottom