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: ____ OWNER: ____ AGENT: ____ PHONE: ____
ADDRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 6-2-94
PROPOSED FACILITY: SFR
PROPERTY SIZE: 45,227 SQFT
LOCATION OF SITE: HIGHLAND CROSSING LOT 11
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	ss 4-6%	0-8	clay	—	—	—	P	—	—
		8-22	wk sbk clay loam-rock fragments-clay skins	m sfi-fi	—	—	P	—	0.25-0.3
		22-51	si cl wk sbk-gran mfr		>51	>51	P	—	0.3-.35
2	ss 4-6%	0-7	l gran mfr		—	—	—	—	—
		7-	cl wk med sbk-gran msfi-fr		—	—	P	—	0.25
		-36	scl wk med sbk-gran mfr		—	—	P	—	0.3
		36-50	scl rock fragments red & y-br relic mottling low chroma (relic of active ?) mottling		>50	>50			
			- y-br matrix from 7-50"						
3	draw 2%	0-8	sl	—	—	—	—	—	—
		8-28	sc wk med sbk yellow matrix	mfi	26"	—	P	—	0.25
		28-44	sc-rock fragments-saprolite-clay veins			28"	U	-	-
			intensity (value) and size of low chroma clay			increases with depth			
4									
5									

AVAILABLE SPACE (.1945) ____ SITE CLASSIFICATION (.1948): ____ SITE LONG-TERM ACCEPTANCE RATE: ____

EVALUATED BY: ____ OTHER(S) PRESENT: ____

COMMENTS: ____