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: Tom Wilson OWNER: ~~AGENT~~: PHONE: ____
ADDRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 9-16-98
PROPOSED FACILITY: single family residential
PROPERTY SIZE: .96 Acres
LOCATION OF SITE: Spring Acres phase II lot C2
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		0-2	loam s om						
		2-23	lc-c/mod med granular blk	mfr-mst/			P		0.35
		23-33	c/mod fm ab, mod sbk	mst/-dsh			P		0.3
		33-40	sic micaceous wk fm mod sbk	dsh			P		0.35
		40-44+	clay-sap mix	dvh	>91"	>41"			
2		0-20	loam s lc	mfr dfi sce			P		0.3 0.3
		20-38	sic/wk fi/mod sbk	mst/-sft dfi sce					
		38-42	sil/wk fm gran ds	mfr wst/ wsp	>24½"	>9½"			
3 X		0-3	loam s om						
		3-25	clay/mod med sbk	mst/-mft/					
		25-33	clay yellow rellicmot/mod wk sbk	mod sbk mft/					
		33-39	clay-sap(lc)/mod wk med fm sbk	med sbk mst/					
		39+	saprolite						
4									
5									

AVAILABLE SPACE (.1945) ____ SITE CLASSIFICATION (.1948): ____ SITE LONG-TERM ACCEPTANCE RATE: 0.3

EVALUATED BY: AL OTHER(S) PRESENT: None

COMMENTS: ____