DEPARTMENT OF ENVIRONMENT,
HEALTH, & NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

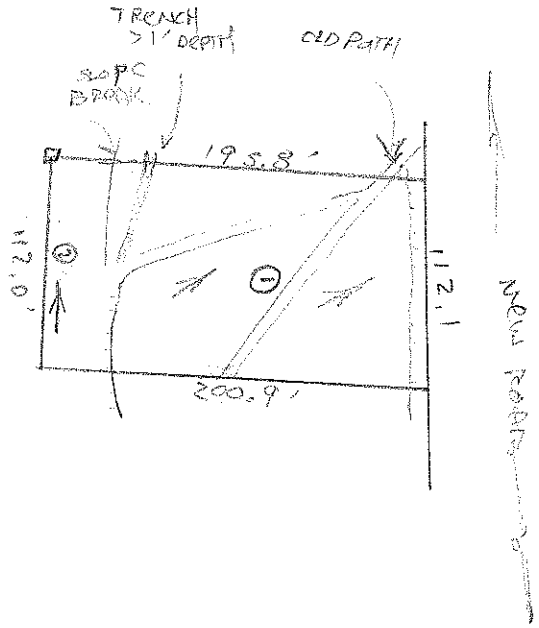
SHEET ____ OF ____
PROPERTY I.D.#: ____
PROPERTY RECORDED: ____
COUNTY: ____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Tom Wilson OWNER ✓ AGENT: ___ PHONE: ____
ADDRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 9-21-93
PROPOSED FACILITY: single family residence
PROPERTY SIZE: 0.57 acres
LOCATION OF SITE: Spring Acres lot 56
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		0-5	c/logm + o.m.	mvfr					
		5-10	c/ mod med (crs gran) sbk	mfr					
		10-25	c mod med sbk	mfi-mvfi	–	–	P	–	0.3-0.25
		25-34	c/ wk med gran / med sbk	dh-dsh	–	–	P	–	0.3
		34-45	loamy saprolite gran	mfr & ds-dl	>45"	>45"	–	P	0.3
2		5-0	sil overburden	mvfr					
		0-14	fsl/wk fngran	ds-dl					
		14-19	scl/wk-mod wk med sbk	dsh-dh					
		19-27	c/mod-wk med sbk	dsh-dh	–	–	P	–	0.3
		27-30	cl/wk fine med sbk	mvfr-mfi	>35"	>35"	P	–	0.3
3									
4									
5									

AVAILABLE SPACE (.1945) ____ SITE CLASSIFICATION (.1948): ____ SITE LONG-TERM ACCEPTANCE RATE: 0.3
EVALUATED BY: A.L. OTHER(S) PRESENT: None
COMMENTS: System must be at front of lot due to topography. Old pasture not limiting to system installation


TRENCH
>1' DEPTH
OLD PATH
SLOPE
BROOK
195.8'
112.1'
200.9'
NEW PATH