ON-SITE WASTEWATER SECTION

COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: _____ APPLICANT: _____

ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: _____

PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____

LOCATION OF SITE: _____ PROPERTY RECORDED: _____

WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____

EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut

TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH IN.	SOIL MORPHOLOGY (.1941) STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFIL CLASS & LTAR
1	4% LS	0-3"	scl, wk, gr	fr, ns, np, nscp		>30"			PS .35
		3-12"	C, med, sbk	fi, ss, sp, scp					
		12-24	C, med, sbk	fr, ss, sp, scp					
		24-42"	C sap mix	fr, ns, np, nscp					
		42-48"	saprolite						
2	6% LS	0-10"	scl, wk, gr	fr, ns, np, nscp		>30"			PS .35
		10-30"	C, med sbk	fi, ss, sp, scp					
		30-48"	C sap mix	fr, ns, np, nscp					
3	4% LS	0-4"	scl, wk, gr	fr, ns, np, nscp		748"			PS .35
		4-15"	C, med, sbk	fi, ss, sp, scp					
		15-24"	C, med, sbk	fr, ss, sp, scp					
		24-48"	C sap mix	fr, ns, np, nscp					
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	YES	YES
System Type(s)	CONV GRAV	PUMP 50% RED
Site LTAR	.35	.35

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): PS

EVALUATED BY: C. COOK

OTHER(S) PRESENT: _____