ON-SITE WASTEWATER SECTION

COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Donnie Haley APPLICANT: _____

ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: _____

PROPOSED FACILITY: 3 BR Home PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: 20 acres

LOCATION OF SITE: Elmwood Rd 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
Pit 1	Ridge 39%	0 to 12"	C	Ab K VFi EXP	Brown to Reddish Brown				Sandy Saprolite PS .4+
		12 to 24"	Clay + Sap	Fi EXP					Suitable See Attached Particle Size Test By Tony Jacobs
		24" to 60"	Saprolite	VFV NEXP					
Pit 2	Linear 4%	0 to 5"	L	GV FV NEXP	Brownish Yellow				(Silty Saprolite) PS .2
		5 to 18"	C	Ab K VFi EXP					Suitable Saprolite
		18 to 30"	Clay saprolite	Fi EXP	Yellow Brown				See Attached Particle Size Test By Tony Jacobs
		30 to 60"	Saprolite	FV NEXP					
Pit 3	Linear	0 to 4"	L	GV FV NEXP	Brownish Yellow				Silty Saprolite PS .2
		4 to 18"	C	Ab K VFi EXP					Suitable Saprolite
		18 to 26"	Clay Saprolite	Fi EXP	Yellow Brown				See Attached Particle Size Test by Tony Jacobs
		26 to 60"	Saprolite	FV					
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	PS	PS
System Type(s)	Pump To Conv	"
Site LTAR	.2	.2

OTHER FACTORS (.1946): _____

SITE CLASSIFICATION (.1948): PS

EVALUATED BY: J.C. Moore

OTHER(S) PRESENT: Donnie Haley