TION OF ENVIRONMENTAL HEALTH:
SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Chad Overcash APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 1/5/2000
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Weather Creek PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut
TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
Left of House Downhill	0-6	Rd/Brn CL	SCe wSBK	SS, SR, SE, FR				
	6-24"	Yel/Brn	SL SAP					
	Must eval Lots in Backhoe pits							
Rt of House Downhill	0-12	Rd/Brn-Brn	C/Ce mSBK	SS, SR, SE, FR				
	12-30	Brn C/Ce wSBK w/ Micaflakes		SS, SR, SE, FR		Common,		
Midway Downhill	0-12"	Rd/Brn C/Ce	mSBK	SS, SR, SE, FR		w/ Micaflakes		
	12"-24"	Rd/Brn C/Ce	wSBK	SS, SR, SE, FR		Common Mica		
	24-30"	Brn C/Ce	wSBK	SS, SR, SE, FR		flakes & SAP		
	30"+	SAP (Must evaluate in Backhoe pits)						
Pit 1	0-24	Rd C/Ce						PS .3
	24-60"	Yel/Brn	LSAP	w/ Few W Rock Inclu				
				Lots of Mica				
	12/29	2000						

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Suitable Space (.1945)		
System Type(s)		
LTAR		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____
OTHER(S) PRESENT: _____

VISION OF ENVIRONMENTAL HEALTH
I-SITE WASTEWATER SECTION

PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Chad Overcash APPLICANT: _____
ADDRESS: _____ APPLICATION DATE: _____ DATE EVALUATED: 12/29/2000
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Weathers Creek PROPERTY RECORDED: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☒ Pit ☐ Cut
TYPE OF WASTEWATER: ☒ Sewage ☐ Industrial Process ☐ Mixed

.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
Pit 2	0-34	Rd/Brn C/SiL w/Few to many F-FP SBK/SE				SAP Indus		PK .3
	34+45"	L SAP w/Few CL Indus Common Mica Flakes						

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Suitable Space (.1945)		
System Type(s)		
LTAR		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____
EVALUATED BY: _____
OTHER(S) PRESENT: _____