ENVIRONMENTAL HEALTH
STEWATER SECTION

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

APPLICANT: Marty Tucker
DATE EVALUATED: 4-19-01
Bill Lockey
APPLICATION DATE:
PROPERTY SIZE: 30 acres
PROPOSED DESIGN FLOW (.1949): 360
PROPERTY RECORDED:

D FACILITY: house
ON OF SITE: Bell Farm Rd
SUPPLY: ☒ Private ☐ Public ☐ Well ☐ Spring ☐ Other
ATION METHOD: ☒ Auger Boring ☐ Pit ☐ Cut
F 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	PROFIL. CLASS & LTAR
NS	0-5	l	gr / fr		20"			u
	5-20	scl	sbk / fi					
	20-38	cl	sap / fi					
	0-6	l	gr / fr		32"			u
NS	6-32	c/cl	Abk / fi-S-P	45" 7CEC				PS .2
	32-58	c/scl	sap / fi to vfi					
3	0-6	l	gr / fr		50			
LS	6-28	c	atk/sbk / S-P	some plate for spots				
	28-50	c	Abk / S-P					PS .25
4 LS	0-3	l	gr / fr		50			
	3-14	scl	wsbk / fi					
	14-43	c	sbk/abk / fi					
8	43-50Tr	c/cl	w sbk / fi					PS .15
	0-5	l	gr / fr					
5	5-11	scl	vadk / fi		38			
	11-38	c	Abk(1"-2") / fi - maybe pr					
	38-51	c/cl	sap / fi					
10	0-5	l	gr / fr	2.5Y 7/3-36"				
6	5-15	scl	wsbk / fi	2.5Y 7/2-38"				
	15-38	c	Abk(1"-2") / fi					
	38-48	c/scl	sap / fi					

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

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

EVALUATED BY: Lee Lynn
OTHER(S) PRESENT: Jack Meaux, Brady Freeman, Sam Cook, Sammy Seal, Craig Seal, Nikki Tucker, Marty Tucker