

SITE/SOIL EVALUATION
FOR
ON-SITE WASTE WATER

APPLICANT: _____ PHONE: _____ APPLICATION DATE: _____
 ADDRESS: _____
 COUNTY: Harnett PROPERTY SIZE: _____ PROPOSED FACILITY: _____
 LOCATION OF SITE: _____
 WATER SUPPLY: On-Site Well _____ Community _____ Public _____ Other _____ EVALUATION BY: Auger Boring _____ Pit _____ Cut _____
Front Front

FACTORS		PROFILES									
		<i>Clear Run</i>				<i>Bar</i> <i>Wood Run</i>					
		1	2	3	4	5	6	7	8	9	10
LANDSCAPE POSITION	.1940										
SLOPE (%)	.1940										
HORIZON 1 DEPTH		0-18	0-12	0-18	0-24				0-24	0-21	
Texture Group	.1941(A)(1)	LS	LS	LS	LS				LS	LS	
Consistence	.1941										
Structure	.1941(A)(2)										
Mineralogy	.1941(A)(3)										
HORIZON 2 DEPTH		18-30	12-18	15-24	24-48				24-36	24-42	
Texture Group	.1941(A)(1)	SC	SC	SC	SC				SC	SC	
Consistence	.1941										
Structure	.1941(A)(2)										
Mineralogy	.1941(A)(3)										
HORIZON 3 DEPTH		30-42	18-36	24-36					36-48	42+	
Texture Group	.1941(A)(1)	SC	SC	SC					SC	SC	
Consistence	.1941										
Structure	.1941(A)(2)										
Mineralogy	.1941(A)(3)										
HORIZON 4 DEPTH											
Texture Group	.1941(A)(1)										
Consistence	.1941										
Structure	.1941(A)(2)										
Mineralogy	.1941(A)(3)										
SOIL WETNESS	.1942	36	32	36							
RESTRICTIVE HORIZON	.1944										
SAPROLITE	.1943/1956										
CLASSIFICATION	.1948										
LONG TERM ACCEPTANCE RATE	.1955				.6	.6	.6	.6			<i>Rynde</i>

AVAILABLE SPACE (.1945): _____ SITE LONG TERM ACCEPTANCE RATE: _____
 OTHER FACTORS (.1946): _____ SYSTEM TYPE: _____
 SITE CLASSIFICATION (.1948): _____

EVALUATED BY: _____ OTHERS PRESENT: _____

COMMENTS:

1x20
 1x24
 NOTE
 Change
 in
 Hour
 Break

