DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

COUNTY: Iredell

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Debra Epps
ADDRESS:
PROPOSED FACILITY: 3 Bdrm. SW MH
SITE EVALUATED: 2-17-94
LOCATION OF SITE:
WATER SUPPLY: On-Site Well ___ Comm. Well ___ Public ___ Other ✓
EVAL. METHOD: Auger Boring ✓ Pit ___ Cut ___

PROFILE #	1940 LANDSCAPE POS. SLOPE %	HORIZON DEPTH IN.	1941 TEXTURE	1941 STRUCTURE	1941 CONSISTENCE		
1	2-4% L	0-3"	cl	gr	1:1 / vfr	1942 WETNESS CONDITION	P.S.
		3"-48"	c	Sbk	1:1 / fr	1943/1955 SAPROLITE	NA
						1944 RESTRICTIVE HORIZON	NA
						1945 PROFILE CLASSIFICATION	P.S.
						PROFILE CLAY	.35
2	1-3% L	0-5"	cl	gr	1:1 / vfr	1942 WETNESS CONDITION	P.S.
		5"-44"	c	Sbk	1:1 / fr	1943/1955 SAPROLITE	44"-↑
		44"-↑	saprolite			1944 RESTRICTIVE HORIZON	NA
						1945 PROFILE CLASSIFICATION	P.S.
						PROFILE CLAY	.35
3	2-4% L	0-3"	cl	gr	1:1 / vfr	1942 WETNESS CONDITION	P.S.
		3'-48"	c	Sbk	1:1 / fr	1943/1955 SAPROLITE	NA
						1944 RESTRICTIVE HORIZON	NA
						1945 PROFILE CLASSIFICATION	P.S.
						PROFILE CLAY	.35
4						1942 WETNESS CONDITION	
						1943/1955 SAPROLITE	
						1944 RESTRICTIVE HORIZON	
						1945 PROFILE CLASSIFICATION	
						PROFILE CLAY	
5						1942 WETNESS CONDITION	
						1943/1955 SAPROLITE	
						1944 RESTRICTIVE HORIZON	
						1945 PROFILE CLASSIFICATION	
						PROFILE CLAY	

AVAILABLE SPACE (1945): P.S. SITE CLASSIFICATION (1945): P.S. - SITE LONG-TERM ACCEPTANCE RATE: .35 gpd/ft²
OTHER FACTORS (1945): SYSTEM TYPE: conventional, gravity fed -
EVALUATED BY: Michael C. Dennis OTHER(S) PRESENT: Mike & Debra Epps.
COMMENTS:

DRAFT