DEPARTMENT OF ENVIRONMENT, HEALTH & NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

DRAFT (3)

PROPERTY I.D.#:
DATE: 5-18-95
COUNTY:

SOIL SITE EVALUATION FOR ON-SITE WASTEWATER SYSTEM

APPLICANT: Allen Miller
ADDRESS:

OWNER__ AGENT__ PHONE:
APPLICATION DATE: DATE EVALUATED 5-18-95
PROPOSED FACILITY: 3 Bedroom House
PROPERTY SIZE: 60 acres

LOCATION OF SITE: New Sterling Rd
WATER SUPPLY: On-site Well ✓ Comm. Well__ Public__ Other__ EVAL. METHOD: Auger Boring ✓ Pit__ Cut__

PROFILE #	1940 LANDSCP POS./ SLOPE(%)	HORIZON DEPTH (IN)	1941 (1) TEXTURE	1941 (2) STRUCTURE	1941 (3) MINEROLOGY	MATRIX COLOR	MOTTLE COLOR	OTHER PROFILE FACTORS
1	8-10%	0-4"	cl	gr	FI / fr			1942 Wetness Cond. · S
	L	4"-30"	c	Sbk	FI / f			1943 Depth/ 1956 Sapr. · 38" P.S
		30"-38"	C/sap.	wsbk/m	FI / fi			1944 Restrictive Hori. · NA
		38"-48"	Sap.	m	fr			1948 Profile Class. · P.S.
								Profile LTAR · .3
2 J.C. Moore	8-10%	0-5"	cl	gr	FI / fr			1942 Wetness Cond. · S
	L	5"-40"	C	sbk	FI / fi			1943 Depth/ 1956 Sapr. · NA
		40"-48"	C/sap	wsbk/m	FI / fr			1944 Restrictive Hori. · NA
								1948 Profile Class. · P.S.
								Profile LTAR · .3
3 J.C. Moore	8-10%	0-5"	cl	gr	FI / fr			1942 Wetness Cond. · S
	L	5"-43"	C	ABK/wsbk	FI / fi			1943 Depth/ 1956 Sapr. · NA
		43"-48"	C/sap	ABK/m	fr			1944 Restrictive Hori. · NA
								1948 Profile Class. · PS
								Profile LTAR · .25
4	8-10%	0-4"	cl	gr	FI / fr			1942 Wetness Cond. · S
	L	4"-40"	C	wsbk	FI / fi			1943 Depth/ 1956 Sapr. · NA
		40"-48"	C/sap	wsbk/m	FI / fi			1944 Restrictive Hori. · NA
								1948 Profile Class. · P.S
								Profile LTAR · .3

AVAILABLE SPACE (1945): S OTHER FACTORS (1946): SITE CLASSIFICATION (1948): P.S.

SYSTEM TYPE: conventional, gravity fed LONG-TERM ACCEPTANCE RATE(S): .27 gpd/ft²

EVALUATED BY: J.C. Moore / Michael J. Dennis OTHER PERSONS PRESENT:

COMMENTS: Second opinion by J.C. Moore. Jack felt that we could route all water around system with surface diversion.