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

DRAFT (1)

SHEET ____ OF ____

PROPERTY I.D.#: ____
DATE: 9-26-95
COUNTY: ____

SOIL SITE EVALUATION FOR ON-SITE WASTEWATER SYSTEM

APPLICANT: Mayford Wyatt
ADDRESS: ____
OWNER ___ AGENT: ___ PHONE: ____
APPLICATION DATE: ____ DATE EVALUATED 9-26-95
PROPOSED FACILITY: 3 Bedroom DW MH
PROPERTY SIZE: ____
LOCATION OF SITE: Pine Ridge Estates Lot # 17
WATER SUPPLY: On-site Well ___ Comm. Well ___ Public ___ Other ✓ EVAL. METHOD: Auger Boring ✓ Pit ___ Cut ___

PROFILE #	.1940 LANDSCP POS./ SLOPE(%)	HORIZON DEPTH (IN.)	.1941 a)(1) TEXTURE	a)(2) STRUCTURE	a)(3) MINEROLOGY	MATRIX COLOR	MOTTLE COLOR	OTHER PROFILE FACTORS
1		0-8"	sl	gr	1:1			.1942 Wetness Cond. - S
		8"-20"	c	sbk	1:1	"E" horizon		.1943 Depth/.1956 Sapr. - NA
		20"-35"	c	sbk	1:1			.1944 Restrictive Hori. - NA
		35"-48"	c	Abk	1:1/2:1	2.5Y 7/1	Chroma I mottles	.1948 Profile Class. - P.S
								Profile LTAR - .35
2		0-7"	sl	gr	1:1			.1942 Wetness Cond. - S
		7"-23"	c	sbk	1:1	E" Horizon		.1943 Depth/.1956 Sapr. - NA
		23"-48"	c	Abk	1:1/2:1	2.5Y 7/1	Chroma I mottles	.1944 Restrictive Hori. - 23" U Chroma II mottles
								.1948 Profile Class. - U
								Profile LTAR -
3		0-8"	l	gr	1:1			.1942 Wetness Cond. - S
		8"-48"	c	Abk	1:1/2:1			.1943 Depth/.1956 Sapr. - NA
								.1944 Restrictive Hori. - 8"-48" U mixed clay
								.1948 Profile Class. - U
								Profile LTAR -
4		0-5"	l	gr	1:1			.1942 Wetness Cond. - S
		5"-48"	c	sbk	1:1			.1943 Depth/.1956 Sapr. - NA
								.1944 Restrictive Hori. - NA
								.1948 Profile Class. - PS
								Profile LTAR - .3

AVAILABLE SPACE (.1945) ____ OTHER FACTORS (.1946) ____ SITECLASSIFICATION (.1948) ____

SYSTEM TYPE ____ LONG-TERMACCEPTANCE RATE(S) ____

EVALUATOR BY: Michael J. Dennis OTHER(S) PRESENT: Mayford Wyatt 9-27-95

COMMENTS: Mr. Wyatt did not want a pump system and that was the only option we had on lot. If enough available space and with further soils work, we may be able to get a pump system on lot. Home will have to be moved to rear of lot. (X6-X8 evaluated on 9-29-95 Ernie Rungee present)

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