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

SHEET ____ OF ____
PROPERTY I.D.#: ____
PROPERTY RECORDED: ____
COUNTY: ____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Gregory Ponder OWNER: AGENT: PHONE: ____
ADDRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 5/8/95
PROPOSED FACILITY: ____
PROPERTY SIZE: ____
LOCATION OF SITE: lot 12, Parkmeadow
WATER SUPPLY: On-Site Well ___ Comm. Well ___ Public ___ Other ____ EVAL. METHOD: Auger Boring ✓ Pit ___ Cut ___
PD#20599, Tax# 1158A 12

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1		0-12	gr - sL	vfr					.63
		12-36	sbk - c	fi					
2		0-11	gr - sL	vfr		22"R			
		11-22 22"	sbk - c hard rock	fi					
3		0-9	gr - sL	vfr		20"R			
		9-20	sbk - cL	fi					
		20"	hard rock						
4		0-8	gr-wksbk cL			15"R			
		8-15	sbk - L						
		15"	hard rock						
5		0-11	gr - sL						.35
		11-47	wksbk - cL						

AVAILABLE SPACE (.1945) ____ SITE CLASSIFICATION (.1948): ____ SITE LONG-TERM ACCEPTANCE RATE: ____
EVALUATED BY: ____ OTHER(S) PRESENT: ____
COMMENTS: ____

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SHEET ___ OF ___
PROPERTY I.D.#: ___
PROPERTY RECORDED: ___
COUNTY: ___

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Greg Bender OWNER: ___ AGENT: ___ PHONE: ___
ADDRESS: ___ APPLICATION DATE: ___ DATE EVALUATED: 5/4/95
PROPOSED FACILITY: 3 bdrm SFR
PROPERTY SIZE: ___
LOCATION OF SITE: lot 12 Oakmeadow
WATER SUPPLY: On-Site Well ✓ Comm. Well ___ Public ___ Other ___ EVAL. METHOD: Auger Boring ___ Pit ✓ Cut ___

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
1		0-11	gr-sl	vfr		25"			.25-.3
		11-25	wksab hcm cl	vfi					
		25"	hard rock						
2		0-8	sl lo-c (brn)	fr		12"+			
		8-12	sl lo-c (red)	fi					
		12+	wt rock w/ some cl						
3		0-4	sl lo hcm cl	fr		28"			.3
		4-28	sl lo c w/ frags of rock	fi					
		28"+	hard rock						
4		0-17	gr-sl	vfr					.3
		17-30	sl lo-c	fi					
		30"	hard rock encased in pit @ 42" uphill side						
5		0-20	gr-sl	vfr					.25-.3
		20-30	gr wksab sc	fr					
		30-48	msab c	fi					
		Rock "Hardpan" @ 15"							

AVAILABLE SPACE (.1945): ___ SITE CLASSIFICATION (.1948): ___ SITE LONG-TERM ACCEPTANCE RATE: ___
EVALUATED BY: ___ OTHER(S) PRESENT: ___
COMMENTS: ___

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SHEET ____ OF ____
PROPERTY I.D.#: ____
PROPERTY RECORDED: ____
COUNTY: ____

SOIL/SITE EVALUATION
FOR
ON-SITE WASTEWATER SYSTEM

APPLICANT: Greg Bender OWNER: __ AGENT: __ PHONE: ____
ADDRESS: ____ APPLICATION DATE: ____ DATE EVALUATED: 5/11/95
PROPOSED FACILITY: 3 bdrm SFR
PROPERTY SIZE: ____
LOCATION OF SITE: Lot 12 Oakmeadow
WATER SUPPLY: On-Site Well ___ Comm. Well ___ Public ___ Other ____ EVAL. METHOD: Auger Boring ___ Pit ✓ Cut ___

PROFILE #	.1940 LANDSCP POS. (%)	HORIZON DEPTH (IN.)	.1941 STRUCTURE/TEXTURE	.1941 MINERALOGY/ CONSISTENCE	.1942 WETNESS COND.	.1944 RESTRICT HORIZONS	.1948 CLASS OF HORIZ	1943/ 1956 SAPRLT CLASS.	HORIZON LTAR
#6		0-7	gr - SL						.3
		7-24	sbk C (firm when moist)						
		24-48	vwk sbk - L w/ some mottling at base						
#4		0-8	gr-sbk SC	fi.					
		8-19	sbk - C						
		19-42	vwk sbk - L						
		Saprolite beginning @ 13"							
#7		0-15	gr-wk sbk SL			15"+			
		15-30"	sbk/L mix						
		30"+	hard rock						
#9		0-17"	gr - SL	vfr					.6 .25-.3 .3
		17-46	wk sbk C	vfi					
		46-+	wk sbk - CL						
		red, yellow w/ some grays appears to be saprolite		and lighter than columns 2					
5									

AVAILABLE SPACE (.1945) ____ SITE CLASSIFICATION (.1948): ____ SITE LONG-TERM ACCEPTANCE RATE: ____
EVALUATED BY: ____ OTHER(S) PRESENT: ____
COMMENTS: ____