DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Todd Waugh — APPLICATION DATE: 8/1/07
ADDRESS: _____ — DATE EVALUATED: 8/13/07
PROPOSED FACILITY: SFD MH — PROPOSED DESIGN FLOW (.1949): 360 — PROPERTY SIZE: 1.0
LOCATION OF SITE: _____ — PROPERTY RECORDED: _____
WATER SUPPLY: ☑ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☑ Auger Boring ☐ Pit ☐ Cut — TYPE OF WASTEWATER: ☑ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) .1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1	L 2%	0-4	G-L Gr	VFr SS SP Sap					
		4-8	mSbk SCl RB	Fr SS SP Sap					
		8-16	mAbk C	Fr SS SP Sap	YB+Reds Mica + Rep/Com Sap				
		16-32	mSbk C	Fr SS SP Sap					
		32-42	LSap Mass	VFr SS SP Sap	Com Clay inc	(Pits Needed)			
2	L 2-4%	0-6	G-L Sr	VFr SS SP Sap					PS 3
		6-23	Gr Scl RB	VFr SS SP Sap	com Clay YB+Red				
		23-42	mSbk C	Fr SS SP Sap	Com Sap	at 28"			
		42-48	LSap Mass	Fr SS Sp	Com Clay inc				
3	L 3%	0-14	Gr Scl RB	VFr SS Sp Sap	com Sap few Clay	(Pit Needed)			
		14-34	mSbk C	Fr SS Sp Sap					
		34-	LSap Mass	VFr SS Sp					
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)		
System Type(s)		
Site LTAR		

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): _____
EVALUATED BY: Anthony Cobern
OTHER(S) PRESENT: Todd Waugh (owner)

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ON-SITE WASTEWATER SECTION

Sheet ___ of ___
PROPERTY ID #: _____
COUNTY: _____

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Todd Waugh
ADDRESS: _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____
LOCATION OF SITE: _____

APPLICATION DATE _____
DATE EVALUATED: 8/15/07
PROPERTY SIZE: _____
PROPERTY RECORDED: _____

WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed

PROFILE #	.1940 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) .1941 STRUCTURE/ TEXTURE	.1941 CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1	Pit #1 L 2%	0-6	Gr L	VFr SS SP Sap					.275
		6-11	wSbk scl	Fr SS SP Sap					
		11-20	m Abk/Sbk C	Pr SS SP Sap	few Sap	35"			
		20-35	wSbk Cl	Fr SS SP Sap	Com Sap				
		35-50	L Sap Mass	VFr SS NP	com clay	inc.			
2	Pit #2 L 3%	0-9	wSbk scl	Fr/F: SS SP Sap					.275
		9-16	mAbk/Sbk C	Pr SS SP Sap					
		16-32	wSbk C	Pr SS SP Sap	com Sap.	32"			
		32-50	L Sap mass	VFr SS NP	com clay				
3									
4									

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
Available Space (.1945)	PS	PS
System Type(s)	25% Red.	25% Red. Conv.
Site LTAR	.275	.275

OTHER FACTORS (.1946): _____
SITE CLASSIFICATION (.1948): PS
EVALUATED BY: Anthony Corbett
OTHER(S) PRESENT: _____