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: Georgia Mills Plantation — APPLICATION DATE: _____
ADDRESS: _____ — DATE EVALUATED: _____
PROPOSED FACILITY: House — PROPOSED DESIGN FLOW (.1949): _____ — PROPERTY SIZE: _____
LOCATION OF SITE: Lot 21 — 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	21-1 L	0-16	WK ABK C	FR S/P	Red; F/C	yel Br			0.25-0.3
		16-28	No/WK SBK CL	FR SS/SP	Red		FSap		
		28-43	WK SBK SCL	FR SS/SP	Red yel		CSap		
		43-54	MA FSL/L Sap	FR SS/SP	Red yel				
2	21-2 L	2 Chroma Mottles 24-40" C yel Br over entire wall							0.1 LPP
	RR L	0-3	MO GR SL	FR SS/NP	Red				0.3
		3-38	MO SBK C	FR SS/SP	Red		f-CSap		
		38-52	WK SBK C	FR SS/SP	Red				
	TT L	0-18	MO SBK C	FR SS/SP	Red		f-Sap		0.3
		18-48	WK SBK C	FR SS/SP	Red		C-Sap		

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
ailable Space (.1945)		
tem Type(s)		
LTAR		

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

MENTS: _____

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: Georgia Mills _____ APPLICATION DATE _____
ADDRESS: _____ DATE EVALUATED: _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
LOCATION OF SITE: Lot 21 _____ 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	UU L	0-7	Mo GR SL	FR SS/SP	Br				0.2
		7-34	Mo ABK C	FR S/P	Red; C Br, yel Br				
		34-44	WK SBK C	FR SS/SP	Red; C yel Br Tiger stripes		C sap		
		44-60	WK SBK CL	FR SS/SP	Red				
2	VV L	0-18	Mo SBK/ ABK C	FR S/P	Red				0.3
		18-42	WK/Mo SBK CL	FR SS/SP	Red		F/C sap		
		42-54	WK SBK CL	FR SS/SP	Red		C sap		
3	21-3 L	0-16	WK SBK C	FR S/P	Red; F yel Br				US
		16-36	WK SBK C	FR S/P	Red; C yel Br, C 2 chroma				
		36-50	WK SBK CL	FR SS/SP	Red		C yel Br sap inc		
		50-60	MA L sap	FR SS/SP	multi				
4	AH #1 L	0-8	Mo GR L	FR SS/SP	Br				03
		8-17	WK SBK SCL	FR SS/SP	Red Br				
		17-37	Mo SBK C	FR SS/SP	Red		F/C sap		
		37-48	MA SL/LS sap	FR SS/SP	Red/multi		F SCL pockets		

DESCRIPTION	INITIAL SYSTEM	REPAIR SYSTEM
ilable Space (.1945)		
em Type(s)		
LTAR		

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

MENTS: _____

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: _____ APPLICATION DATE _____
ADDRESS: _____ DATE EVALUATED: _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ PROPERTY SIZE: _____
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 #	.1949 LANDSCAPE POSITION/ SLOPE %	HORIZON DEPTH (IN.)	SOIL MORPHOLOGY (.1941) STRUCTURE/ TEXTURE	SOIL MORPHOLOGY (.1941) CONSISTENCE/ MINERALOGY	OTHER PROFILE FACTORS .1942 SOIL WETNESS/ COLOR	.1943 SOIL DEPTH	.1956 SAPRO CLASS	.1944 RESTR HORIZ	PROFILE CLASS & LTAR
1	00 L	0-17	WK SBK SCL	FR SS/SP	Red		FSap		0.3
		17-40	Mo SBK C	FR SS/SP	Red		FSap		
		40-51	WK SBK CL	FR SS/SP	Red		CSap		
		51-54	MA SL Sap	FR SS/SP	Mutti				
2	# 6 L	0-9	Mo GR SL	FR SS/SP	Br				0.3
		9-30	Mo SBK C	FR SS/SP	Red				
		30-54	WK SBK CL	FR SS/SP	Red		F Rock		
3									
4									

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

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

COMMENTS: _____

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ON-SITE WASTEWATER SECTION

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: Pilot
ADDRESS: _____ APPLICATION DATE _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: 1/22/08
LOCATION OF SITE: GA Mills Plantation #21 PROPERTY SIZE: _____
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other _____ PROPERTY RECORDED: _____
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	TT	0-18	Rd/Brw C/Cl m-w SBK						
		18-48"	Rd/Brw/Gry SBK	Wy	Common Mica & few to many SAP Inclus				RS .3
2	DO	0-17	Brw SCL wk SBK						RS
		0-40	Rd/Brw C MSBK						
		40-48	Rd to Gy/Rd C	SS, SPSE, FR	w/ Common Mica & SAP Inclus				.3
3	LP	0-9							
		9-30							
		30-50			Common Mica Inclus of w, black			> 36"	
4									

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

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

COMMENTS: _____