DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: _____
ADDRESS: _____ APPLICATION DATE _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: _____
LOCATION OF SITE: LOT 190 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	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	LOC SLOPE 8%	0-15	SCL,M,SBK	SSSPSEXPFR	LIGHT BROWN	23"	—	23"	U
		15-20	SC,M,SBK	SSSPSEXPFR					
		20-23	SC,M,SBK	STICKY FR	FEW LOW CH				
		23+	SC,M,SBK	STICKY EXP	MANY 2.5Y 7/1				
2	LINEAR 6%	0-17	SCL,M,SBK	SSSPSEXPFR		42"			
		17-27	SC,M,SBK	SSSPSEXPFR	FIRM Y/BR				
		27-42	SCL,W,SBK	SSSPSEXPFR	MANY MANG C		—	42"	.2
		42+	SC,W	STICKY FR	MANY SAP → 7.5YR 7/1				
6 7	LINEAR 3%	0-48	C,M,SBK/ARK	SSSPSEXPFR	FEW LOW CH FEW Y/BR	54	—	50"	.25
		48-50	SC,M,SBK	SSSPSEXPVFR					
		50-54	C,M,ABK	STICKY FIRM					
8	LINEAR 3%	0-17	SC,M,SBK	SSSPSEXPFR	COMMON GREY 8/5PB	28"	—	28"	U
		17-28	SCL,M,SBK	SSSPSEXPFR					
		28-32	SCL,M,MASS	STICKY FR					

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

DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: MIKE ATHANAS – 704-576-3887
ADDRESS: ___
PROPOSED FACILITY: ___ APPLICATION DATE ___
LOCATION OF SITE: WINDWARD POINT 191 PROPOSED DESIGN FLOW (.1949): ___ DATE EVALUATED: ___
WATER SUPPLY: ☐ Private ☐ Public ☐ Well ☐ Spring ☐ Other ___ PROPERTY SIZE: ___
EVALUATION METHOD: ☐ Auger Boring ☐ Pit ☐ Cut TYPE OF WASTEWATER: ☐ Sewage ☐ Industrial Process ☐ Mixed PROPERTY RECORDED: ___

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
3	LINEAR 3%	0-21	C,M,ABK	SSSPSEXPFR	RED	35"	S	—	.35
		21-35	CL,M,SBK	SSSPSEXPFR	RED				
		35-40	SSAP,MASS	NSNP VFR					
		40-48	LSAP,MASS	SSSP VFR					
4	TOE SLOPE 3%	0-39	SCL,W	SSSPSEXP VFR	BROWN	50"	—	—	.25 DUE TO COLOR
		39-50	SCL,MSBK	SSSPSEXPFR	BROWN MANY MANC C" 50+				
9	LINEAR 3%	0-8	FILL	190					.25
		8-31	SC,MSBK	SSSPSEXP					
		31-52	SCLW,SBK	SSSPSEXP	MANYSAP				
4									

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

COMMENTS

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

DIVISION OF ENVIRONMENTAL HEALTH
ON-SITE WASTEWATER SECTION

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

SOIL/SITE EVALUATION
for ON-SITE WASTEWATER SYSTEM

OWNER: _____
ADDRESS: _____ APPLICATION DATE _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____ DATE EVALUATED: _____
LOCATION OF SITE: WINDWARD POINT Lot 192 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	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
5	TOESLOPE 5%	0-21	SCL, W, SBK	SSSPSEXP VFR					
		21-30	SCL, M, SBK	SSSPSEXP FR					
		30-48	SCL, W	SSSPSEXP VFR	MANY MICA C 30"	48"	S	—	.3
		48+	LSAP, MASS	SSSPSEXP VFR					
6	LINEAR 6%	0-47	SCL, W, SBK	SSSPSEXP VFR					
		47+	LS, MASS, G	NSNP VFR		47+"	—	—	.35
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: