SOIL/SITE EVALUATION

(Continuation Sheet)

Sheet ___ of ___

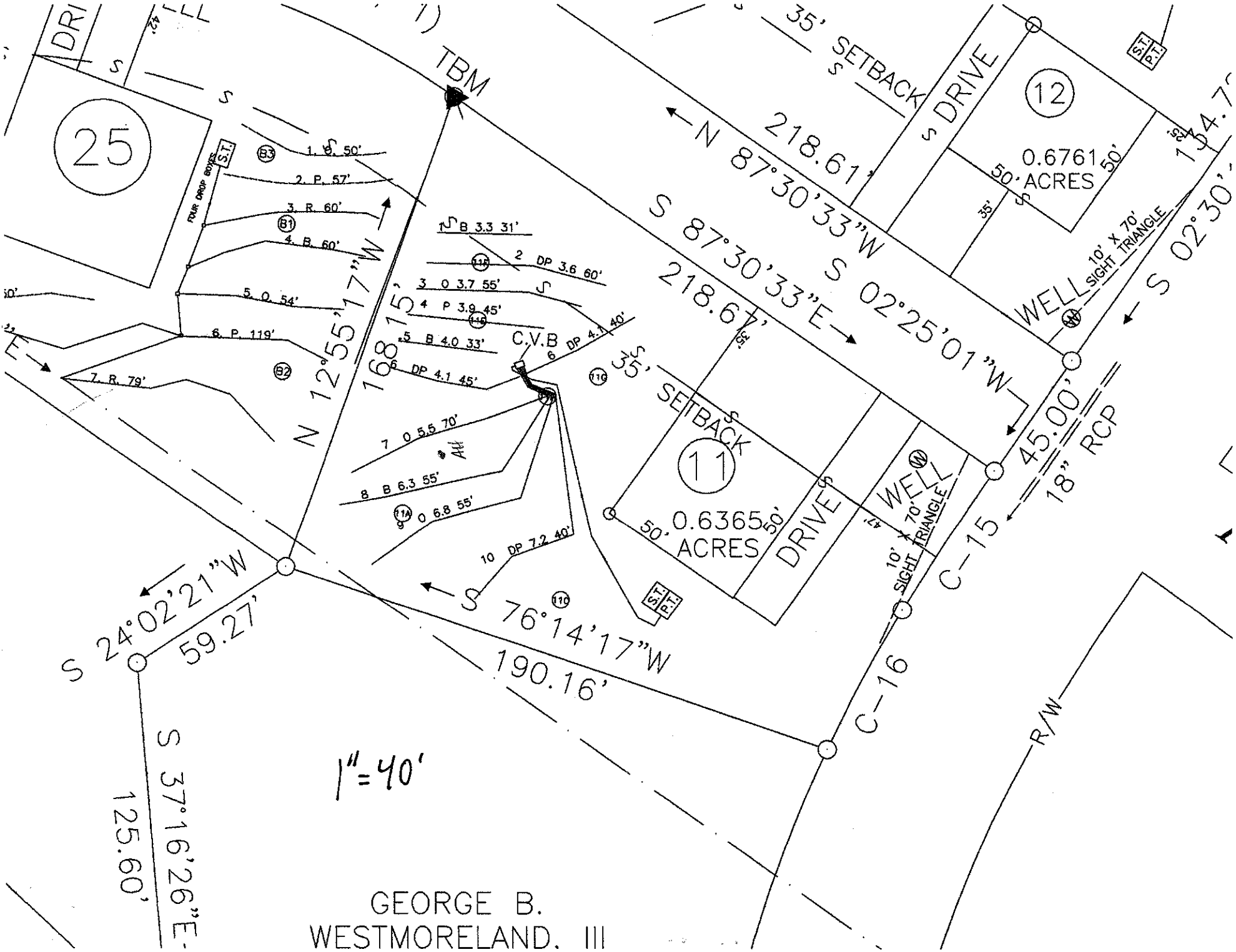
DEPARTMENT OF ENVIRONMENT
AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

PROPERTY ID #: _____
DATE OF EVALUATION: _____
COUNTY: _____

Oak Ridge Lot 11

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
B IIA	LSS 2-8%	0-8	B SCL Gr	SS, SP, Fr SEXP	—	48"	—	—	PS .275
		8-24	RC MF/NFSBk	SS, SP, Fr SEXP	few YB; common YB minerals common Sap				
		24-48	RCL WFSBk	SS, SP, Fr SEXP					
B IIB	LSS 2-8%	0-3	F; Il		—	48"	—	—	PS .2
		3-13	B SCL Gr	SS, SP, Fr SEXP					
		13-28	YB C VWFSBk	SS, SP, Fr SEXP	few RC mottles many YB mottles few Chr 3/4				
		28-48	RC MF/WFSBk/SBk	SS, SP, Fr SEXP					
B IIC	LSS 2-8%	0-6	B SCL Gr	SS, SP, Fr SEXP	—	48"	—	—	PS .25-.275
		6-28	RC WFSBk	SS, SP, Fr SEXP	few YB & Sap common Sap				
		28-48	RCL WFSBk	SS, SP, Fr SEXP					
B IID	LSS 2-8%	0-8	B SCL Gr	SS, SP, Fr SEXP	Chr 2 @ 23"	48"	—	23"	(W)
		8-26	YB C VWFSBk	SS, SP, Fr SEXP	common RC mottles & few Chr 2 few YB				
		26-48	RC MF/WFSBk	SS, SP, Fr SEXP					
B IIE	terrace 0-2%	0-15	B SL Gr	SS, SP, Fr SEXP	—	48"	—	—	PS .225
		15-38	RC MFSBk	SS, SP, Fr SEXP	few YB common Sap				
		38-48	RCL WFSBk	SS, SP, Fr SEXP					

COMMENTS: _____


TBM
25
12
11
35' SETBACK
S DRIVE
218.61'
N 87°30'33"W
S 87°30'33"E
218.67'
S 02°25'01"W
S 02°30'
0.6761 ACRES
50'
WELL
10' X 70' SIGHT TRIANGLE
45.00'
18" RCP
C-15
C-16
R/W
0.6365 ACRES
DRIVE
N 12°55'17"W
168.15'
S 24°02'21"W
59.27'
S 76°14'17"W
190.16'
S 37°16'26"E
125.60'
1"=40'
FOUR DROP BOXES
S.T.
P.T.
1 B 3.3 31'
2 DP 3.6 60'
3 O 3.7 55'
4 P 3.9 45'
5 B 4.0 33'
6 DP 4.1 40'
6 DP 4.1 45'
7 O 5.5 70'
8 B 6.3 55'
9 O 6.8 55'
10 DP 7.2 40'
1 B 50'
2 P 57'
3 R 60'
4 B 60'
5 O 54'
6 P 119'
7 R 79'
C.V.B
GEORGE B.
WESTMORELAND. III

SOIL/SITE EVALUATION

(Continuation Sheet)

Sheet ___ of ___

DEPARTMENT OF ENVIRONMENT
AND NATURAL RESOURCES
DIVISION OF ENVIRONMENTAL HEALTH

Oak Ridge Lot 11

PROPERTY ID #: _____
DATE OF EVALUATION: _____
COUNTY: _____

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
B 11F	0-2% SS	0-7	B SCL Gr	SS, SP, Fr SEXP	—	48"	N/A	N/A	PS
		7-30	RC MFSBK	SS, SP, Fr SEXP	few/common YB				
		30-40	R CL WFSBK	SS, SP, Fr SEXP	few YB from 30-36" few Sap				
		40-48	R CL VWFSBK	SS, SP, Fr SEXP	many Sap				.275-.25
B 11G	SS 5-10%	0-9	B SL Gr	SS, SP, Fr SEXP	Chr 2@ 29"	29"	N/A	29"	(U)
		9-24	YB SCL WFSBK	SS, SP, Fr SEXP	common R motts				
		24-29	R C/CL WFSBK	SS, SP, Fr SEXP	Chr 2@29" few/common YB				
B 11H	SS 5-10%	0-10	B SL Gr	SS, SP, Fr SEXP	N/A	48"	N/A	N/A	PS
		10-33	RY C WFSBK	SS, SP, Fr SEXP	few/common YB				
		33-48	R CL WFSBK	SS, SP, Fr SEXP	few/common YB + SaPf mica				.25

COMMENTS: _____

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: Corinthian
ADDRESS: _____
PROPOSED FACILITY: _____ PROPOSED DESIGN FLOW (.1949): _____
LOCATION OF SITE: Oak Ridge #11

APPLICATION DATE: _____
DATE EVALUATED: 1-4-06
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		0-6"	Brw SCL	GR SS,SP,	FR,SE				PS
		6"-28"	Rd C	m-w SBK	SS,SP,FR,SE		Some	Yel/Brw mottles & SAP	.25
		28"-48"	R CL	w/SBK	SS,SP,FR,SE w/ Common SAP Inclus				.3
2									
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: _____