INFALL ONCE EVERY 24 HOURS EXCEPT NG FEDERAL HOLIDAY UNTIL A NOTICE O SE SUSPENDED IF ALL AREAS OF THE SIT AL VEGETATION AND A SEEDING OF TAF N-WORKING SUNDAY SUREMENT OF STABLISHED

(3). CERTIFIED PERSONNEL (PROVIDED BY THE PRIMARY PERMITTEE) SHALL INSPECT THE FOLLOWING AT LEAST ONCE EVERY SEVEN (7) CALENDAR DAYS AND WITHIN 24 HOURS OF THE END OF A STORM THAT IS 0.5 INCHES RAINFALL OR GREATER (UNLESS SUCH STORM ENDS AFTER 5:00 PM ON ANY FRIDAY OR ON ANY NON-WORKING SATURDAY, NON-WORKING SUNDAY OR ANY NON-WORKING FEDERAL HOLIDAY IN WHICH CASE THE INSPECTION SHALL BE COMPLETED BY THE END OF THE NEXT BUSINESS DAY AND/OR WORKING DAY, WHICHEVER OCCURS FIRST): (A) DISTURBED AREAS OF THE PRIMARY PERMITTEE'S CONSTRUCTION SITE; (B) AREAS USED BY THE PRIMARY PERMITTEE FOR STORAGE OF MATERIALS THAT ARE EXPOSED TO PRECIPITATION; AND (C) STRUCTURAL CONTROL MEASURES. EROSION AND SEDIMENT CONTROL MEASURES IDENTIFIED IN THE PLAN APPLICABLE TO THE PRIMARY PERMITTEE'S SITE SHALL BE OBSERVED TO ENSURE THAT THEY ARE OPERATING CORRECTLY. WHERE DISCHARGE LOCATIONS OR POINTS ARE ACCESSIBLE, THEY SHALL BE INSPECTED TO ASCERTAIN WHETHER EROSION CONTROL MEASURES ARE EFFECTIVE IN PREVENTING SIGNIFICANT IMPACTS TO RECEIVING WATER(S). FOR AREAS OF A SITE THAT HAVE UNDERGONE FINAL STABILIZATION OR ESTABLISHED A CROP OF ANNUAL VEGETATION AND A SEEDING OF TARGET PERENNIALS APPROPRIATE FOR THE REGION, THE PERMITTEE MUST COMPLY WITH PART IV.D.4.A.(4). THESE INSPECTIONS MUST BE CONDUCTED UNTIL A NOTICE OF TERMINATION IS SUBMITTED.

(4). CERTIFIED PERSONNEL (PROVIDED BY THE PRIMARY PERMITTEE) SHALL INSPECT AT LEAST ONCE PER MONTH DURING THE TERM OF THIS PERMIT (I.E., UNTIL A NOTICE OF TERMINATION IS RECEIVED BY EPD) THE AREAS OF THE SITE THAT HAVE UNDERGONE FINAL STABILIZATION OR ESTABLISHED A CROP OF ANNUAL VEGETATION AND SEEDING OF TARGET PERENNIALS APPROPRIATE FOR THE REGION. THESE AREAS SHALL BE INSPECTED FOR EVIDENCE OF, OR THE POTENTIAL FOR, POLLUTANTS ENTERING THE DRAINAGE SYSTEM AND THE RECEIVING WATER(S). EROSION AND SEDIMENT CONTROL MEASURES IDENTIFIED IN THE PLAN SHALL BE OBSERVED TO ENSURE THAT THEY ARE OPERATING CORRECTLY. WHERE DISCHARGE LOCATIONS OR POINTS ARE ACCESSIBLE, THE SHALL BE INSPECTED TO ASCENTAIN WHETHER EROSION CONTROL MEASURES ARE EFFECTIVE IN PREVENTING SIGNIFICANT IMPACTS TO RECEIVING WATER(S). CCESSIBLE, THEY

(5). BASED ON THE RESULTS OF EACH INSPECTION, THE SITE DESCRIPTION AND THE POLLUTION PREVENTION AND CONTROL MEASURES IDENTIFIED IN THE EROSION, SEDIMENTATION AND POLLUTION CONTROL PLAN, THE PLAN SHALL BE REVISED AS APPROPRIATE NOT LATER THAN SEVEN (7) CALENDAR DAYS FOLLOWING EACH INSPECTION. IMPLEMENTATION OF SUCH CHANGES SHALL BE MADE AS SOON AS PRACTICAL BUT IN NO CASE LATER THAN SEVEN (7) CALENDAR DAYS FOLLOWING EACH INSPECTION.

THE DATE(S) OF EACH INSPECTION, CONSTRUCTION PHASE (I.E., INITIAL, INTERMEDIATE OR FINAL), MAJOR OBSERVATIONS RELATING TO THE IMPLEMENTATION OF THE EROSION, SEDIMENTATION AND POLLUTION CONTROL PLAN, AND ACTIONS TAKEN IN ACCORDANCE WITH PART IV.D.4.A.(5). OF THE PERMIT SHALL BE MADE AND RETAINED AT THE SITE OR BE READILY AVAILABLE AT A DESIGNATED ALTERNATE LOCATION UNTIL THE ENTIRE SITE OR THAT PORTION OF A CONSTRUCTION PROJECT THAT HAS BEEN PHASED HAS UNDERGONE FINAL STABILIZATION AND A NOTICE OF TERMINATION IS SUBMITTED TO EPD. SUCH REPORTS SHALL BE READILY AVAILABLE BY END OF THE SECOND BUSINESS DAY AND/OR WORKING DAY AND SHALL IDENTIFY ALL INCIDENTS OF BEST MANAGEMENT PRACTICES THAT HAVE NOT IDENTIFY ANY INCIDENTS, THE INSPECTION REPORT SHALL CONTAIN A CERTIFICATION THAT THE BEST MANAGEMENT PRACTICES ARE IN COMPLIANCE WITH THE EROSION, SEDIMENTATION AND POLLUTION CONTROL PLAN. THE REPORT SHALL BE SIGNED IN ACCORDANCE WITH PART V.G.2. OF THIS PERMIT.

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ALL SAMPLING SHALL BE COLLECTED BY "GRAB SAMPLES" AND THE ANALYSIS OF THESE SAMPLES

MUST BE CONDUCTED IN ACCORDANCE WITH METHODOLOGY AND TEST PROCEDURES ESTABLISHED BY 4.0 CFR PART 136 (UNLESS OTHER TEST PROCEDURES HAVE BEEN APPROVED); THE GUIDANCE DOCUMENT TITLED "NPDES STORM WATER SAMPLING GUIDANCE DOCUMENT, (1). SAMPLE CONTAINERS SHOULD BE LABELED PRIOR TO COLLECTING THE SAMPLES.

(2). SAMPLES SHOULD BE WELL MIXED BEFORE TRANSFERRING TO A SECONDARY CONTAINER.

(3). LARGE MOUTH, CLEAN AND RINSED GLASS OR PLASTIC JARS SHOULD BE USED FOR COLLECTING SAMPLES. HE JARS SHOULD BE CLEANED THOROUGHLY TO A VOID CONTAINATION.

(4). MANUAL, AUTOMATIC OR RISING STAGE SAMPLING MAY BE UTILIZED. SAMPLES REQUIRED BY THIS PERMIT HOULD BE ANALYSIS IS UTILIZED. IF AUTOMATIC SAMPLING IS ULIZED AND THE AUTOMATIC SAMPLES FLOW THROUGH AUTOMATED ANALYSIS IS UTILIZED. IF AUTOMATIC SAMPLING OR RISING STAGE SAMPLING DURING THE NEXT BUSINESS DAY AFTER THEIR ACCUMULATION, UNLESS FLOW THROUGH AUTOMATED ANALYSIS IS NOT REQUIRED. SAMPLES MAY BE ANALYZED USING A DIRECT READING, PROPERLY CALIBRATED TURBIDIMETER. SAMPLES ARE NOT REQUIRED. SAMPLES MAY BE ANALYZED USING A DIRECT READING, PROPERLY CALIBRATED TURBIDIMETER. SAMPLES ARE NOT REQUIRED. SAMPLES AND THE RECEIVING WATER(S) OR OUTFALLS BEYOND THE MINIMUM FREQUENCY STATED IN THIS PERMIT MUST BE REPORTED TO EPD AS SPECIFIED IN PART I V.E.

\*\*NO

\*\*RECTOR MAY BE CONCEDURED.\*\*

\*\*NO

\*\*COLLECTION HOMEVER, SAMPLES REQUIRED BY THIS PERMIT HOULD BE ANALYSIS IS IN THE PROPERTY OF THE RECEIVING WATER THERE ACCUMULATION, UNLESS FLOW THROUGH AUTOMATIC SAMPLES IN THE RECEIVING BE ANALYSIS IS IN THE PERMIT HE RECEIVING WATER SAMPLES ARE NOT SERVED TO BE COOLED.

\*\*SAMPLES\*\*

\*\*NO

\*\*ESTORM WATER SAMPLES OF THE RECEIVING WATER(S) OR OUTFALLS BEYOND THE MINIMUM FREQUENCY STATED IN THIS PERMIT ALL

\*\*NO

\*\*ESTOR WATER SAMPLES SAMPLING BUILD BY AND THE AUTOMATIC SAMPLES STORM WATER SAMPLES STORM WATER SAMPLES S

### SAMPLING FREQUENCY ND REPORTING RESULTS

(1). THE PRIMARY PERMITTEE WITH A TOTAL PLANNED DISTURBANCE EQUAL TO OR GREATER THAN ONE ACRE AND TERTIARY PERMITTEE WITH A TOTAL PLANNED DISTURBANCE EQUAL TO OR GREATER THAN FIVE (5) ACRES MUST SAMPLE IN ACCORDANCE WITH THE PLAN AT LEAST ONCE FOR EACH RAINFALL EVENT DESCRIBED BELOW. FOR A QUALIFYING EVENT, THE PERMITTEE SHALL SAMPLE AT THE BEGINNIN OF ANY STORM WATER DISCHARGE TO A MONITORED RECEIVING WATER AND/OR FROM A MONITORED OUTFALL WITHIFORTY-FIVE (45) MINUTES OR AS SOON AS POSSIBLE.

(2). HOWEVER, WHERE MANUAL AND AUTOMATIC SAMPLING ARE IMPOSSIBLE (AS DEFINED IN THIS PERMIT), OR ARE BEYOND THE PERMITTEE'S CONTROL, THE PERMITTEE SHALL TAKE SAMPLES AS SOON AS POSSIBLE, BUT IN NO CASE MORE THAN TWELVE (12) HOURS AFTER THE BEGINNING OF THE STORM WATER DISCHARGE.

# (3). SAMPLING BY THE PERMITTEE SHALL OCCUR FOR THE FOLLOWING QUALIFYING EVENTS:

(A). FOR EACH AREA OF THE SITE THAT DISCHARGES TO A RECEIVING WATER OR FROM AN OUTFALL, THE FIRST RAIN EVENT THAT REACHES OR EXCEEDS 0.5 INCH WITH A STORM WATER DISCHARGE THAT ALLOWS FOR SAMPLING DURING NORMAL BUSINESS HOURS AS DEFINED IN THIS PERMIT AFTER ALL CLEARING AND GRUBBING OPERATIONS HAVE BEEN COMPLETED, BUT PRIOR TO COMPLETION OF MASS GRADING OPERATIONS, IN THE DRAINAGE AREA OF THE LOCATION SELECTED AS THE SAMPLING LOCATION;

(B). IN ADDITION TO (A) ABOVE, FOR EACH AREA OF THE SITE THAT DISCHARGES TO A RECEIVING WATER OR FROM AN OUTFALL, THE FIRST RAIN EVENT THAT REACHES OR EXCEEDS 0.5 INCH WITH A STORM WATER DISCHARGE THAT OCCURS DURING NORMAL BUSINESS HOURS AS DEFINED IN THIS PERMIT EITHER 90 DAYS AFTER THE FIRST SAMPLING EVENT OR AFTER ALL MASS GRADING OPERATIONS HAVE BEEN COMPLETED, BUT PRIOR TO SUBMITTAL OF A NOT, IN THE DRAINAGE AREA OF THE LOCATION SELECTED AS THE SAMPLING LOCATION, WHICHEVER COMES FIRST;

(C). AT THE TIME OF SAMPLING PERFORMED PURSUANT TO (A) AND (B) ABOVE, IF BMPS IN ANY AREA OF THE SITE THAT DISCHARGES TO A RECEIVING WATER OR FROM AN OUTFALL ARE NOT PROPERLY DESIGNED, INSTALLED AND MAINTAINED, CORRECTIVE ACTION SHALL BE DEFINED AND IMPLEMENTED WITHIN TWO (2) BUSINESS DAYS, AND TURBIDITY SAMPLES SHALL BE TAKEN FROM DISCHARGES FROM THAT AREA OF THE SITE FOR EACH SUBSEQUENT RAIN EVENT THAT REACHES OR EXCEEDS 0.5 INCH DURING NORMAL BUSINESS HOURS× UNTIL THE SELECTED TURBIDITY STANDARD IS ATTAINED, OR UNTIL POST-STORM EVENT INSPECTIONS DETERMINE THAT BMPS ARE PROPERLY DESIGNED, INSTALLED AND

(D). WHERE SAMPLING PURSUANT TO (A), (B) OR (C) ABOVE IS REQUIRED BUT NOT POSSIBLE (OR NOT REQUIRED BECAUSE THERE WAS NO DISCHARGE), THE PRIMARY PERMITTEE, IN ACCORDANCE WITH PART IV.D.4.A.(6),, OR THE TERTIARY PERMITTEE, IN ACCORDANCE WITH PART IV.D.4.C.(6)., MUST INCLUDE A WRITTEN JUSTIFICATION IN THE INSPECTION REPORT OF WHY SAMPLING WAS NOT PERFORMED. PROVIDING THIS JUSTIFICATION DOES NOT RELIEVE THE PERMITTEE OF ANY SUBSEQUENT SAMPLING OBLIGATIONS UNDER (A), (B) OR (C) ABOVE; AND

(E). EXISTING CONSTRUCTION ACTIVITIES, I.E., THOSE THAT ARE OCCURRING ON OR BEFORE THE EFFECTIVE DATE OF THIS PERMIT, THAT HAVE MET THE SAMPLING REQUIRED BY (A) ABOVE SHALL SAMPLE IN ACCORDANCE WITH (B). THOSE EXISTING CONSTRUCTION ACTIVITIES THAT HAVE MET THE SAMPLING REQUIRED BY (B) ABOVE SHALL NOT BE REQUIRED TO CONDUCT ADDITIONAL SAMPLING OTHER THAN AS REQUIRED BY (C) ABOVE.

XNOTE THAT THE PERMITTEE MAY CHOOSE TO MEET COLLECTING TURBIDITY SAMPLES FROM ANY RAIN E ALLOWS FOR SAMPLING AT ANY TIME OF THE DAY MEET THE REQUIREMENTS OF (A) AND (B) ABOVE BY VIN EVENT THAT REACHES OR EXCEEDS 0.5 INCH AND AY OR WEEK.

THE APPLICABLE PERMITTEES ARE REQUIRED TO SUBMIT THE SAMPLING RESULTS TO THE EPD AT THE ADDRESS SHOWN IN PART BY THE FIFTEENTH DAY OF THE MONTH FOLLOWING THE REPORTING PERIOD, REPORTING PERIODS ARE MONTHS DURING WHICH SAMPLES ARE TAKEN IN ACCORDANCE WITH THIS PERMIT. SAMPLING RESULTS SHALL BE IN A CLEARLY LEGIBLE FORMAT. UPON WRITTEN NOTIFICATION, EPD MAY REQUIRE THE APPLICABLE PERMITTEE TO SUBMIT THE SAMPLING RESULTS ON A MORE FREQUENT SAMPLING AND ANALYSIS OF ANY STORM WATER DISCHARGE(S) OR THE RECEIVING WATER(S) BEYOND THE MINIMUM FREQUENCY STATED IN THIS PERMIT MUST BE REPORTED IN A SIMILAR MANNER TO THE EPD. THE SAMPLING REPORTS MUST BE SIGNED IN ACCORDANCE WITH PART V.G.2. SAMPLING REPORTS MUST BE SUBMITTED TO EPD UNTIL SUCH TIME AS A NOT IS SUBMITTED IN ACCORDANCE WITH PART VI.

ALL SAMPLING REPORTS SHALL INCLUDE THE FOLLOWING INFORMATION:

A. THE RAINFALL AMOUNT, DATE, EXACT PLACE AND TIME OF SAMPLING OR MEASUREMENTS;
B. THE NAME(S) OF THE CERTIFIED PERSONNEL WHO PERFORMED THE SAMPLING AND MEASUREMENTS;
C. THE DATE(S) ANALYSES WERE PERFORMED;
D. THE TIME(S) ANALYSES WERE INITIATED;
E.THE NAME(S) OF THE CERTIFIED PERSONNEL WHO PERFORMED THE ANALYSES;
F. REFERENCES AND WRITTEN PROCEDURES, WHEN AVAILABLE, FOR THE ANALYTICAL TECHNIQUES OR METHODS USED;
G.THE RESULTS OF SUCH ANALYSES, INCLUDING THE BENCH SHEETS, INSTRUMENT READOUTS, COMPUTER DISKS OR
TAPES, ETC., USED TO DETERMINE THESE RESULTS;
H. RESULTS WHICH EXCEED 1000 NTU SHALL BE REPORTED AS "EXCEEDS 1000 NTU;" AND
I. CERTIFICATION STATEMENT THAT SAMPLING WAS CONDUCTED AS PER THE PLAN.

3. ALL WRITTEN CORRESPONDENCE REQUIRED BY THIS PERMIT SHALL BE SUBMITTED BY RETURN RECEIPT CERTIFIED MAIL (OR SIMILAR SERVICE) TO THE APPROPRIATE DISTRICT OFFICE OF THE EPD ACCORDING TO THE SCHEDULE IN APPENDIX A OF THIS PERMIT. THE APPLICABLE PERMITTEES SHALL RETAIN A COPY OF THE PROOF OF SUBMITTAL AT THE CONSTRUCTION SITE OR THE PROOF OF SUBMITTAL SHALL BE READILY AVAILABLE AT A DESIGNATED LOCATION FROM COMMENCEMENT OF CONSTRUCTION UNTIL SUCH TIME AS A NOT IS SUBMITTED IN ACCORDANCE WITH PART VI. IF AN ELECTRONIC SUBMITTAL IS PROVIDED BY EPD THEN THE WRITTEN CORRESPONDENCE MAY BE SUBMITTED ELECTRONICALLY; IF REQUIRED, A PAPER COPY MUST ALSO BE SUBMITTED BY RETURN RECEIPT CERTIFIED MAIL OR SIMILAR SERVICE.

<del>\</del>
\( \sqrt{32} \)

c. THE DESIGN PROFESSIONAL'S REPORT OF THE ACCORDANCE WITH PART IV.A.5. OF THIS PERMIT;

36-48 49-60 NR NR 18-29 30-42 36-48 18-29 36-48 NR

0.15@8-12"

A COPY OF ALL COPY OF ALL INSPECTION REPORTS GENERATED IN ACCOR SAMPLING INFORMATION, RESULTS, AND REP

f. A COPY OF ALL VIOLATION SUMMARIES AND VIOLATION SUMMACCORDANCE WITH PART 111.D.2. OF THIS PERMIT; AND

2. COPIES OF ALL NOTICES OF INTENT, NOTICES OF TERMINATION, I REPORTS (INCLUDING ALL CALIBRATION AND MAINTENANCE RECORDS, RECORDINGS FOR CONTINUOUS MONITORING INSTRUMENTATION) OR OT EPD, EROSION, SEDIMENTATION AND POLLUTION CONTROL PLANS, RECO COMPLETE THE NOTICE OF INTENT TO BE COVERED BY THIS PERMIT SHALL BE RETAINED BY THE PERMITTEE WHO EITHER PERIOD OF AT LEAST THREE YEARS FROM THE DATE THAT THE NOT PART VI. OF THIS PERMIT. THESE RECORDS MUST BE MAINTAINED AT OF BUSINESS OR AT A DESIGNATED ALTERNATIVE LOCATION ONCE THE CEASED AT THE PERMITTED SITE. THIS PERIOD MAY BE EXTENDED BY TIME UPON WRITTEN NOTIFICATION TO THE PERMITTEE. DAIL COLLECTED

State of Georgia
Department of Natural Resources
Environmental Protection Division APPENDIX W

## Nephelometric **Turbidity Unit (NT**

		0-4.99	5-9.99	10-24.99	0-4.99 5-9.99 10-24.99 25-49.99 50-99.99	50-99.99	100-2	49.99	100-249.99 250-499.99 500+
	1.00-10	25	50	75	150	300	500	0	500
	10.01-25	25	25	50	75	150	2	200	500
es	25.01-50	25	25	25	50	75	_	100	100 300
	50.01-100	20	25	25	35	59		75	75 150
	100.01+	20	20	25	25	25		50	50 60

Site Size, acres				
25.01-50	10.01-25	1.00-10		
50	50	75	0-4.99	
50	100	150	5-9.99	Surface V
100	100	200	10-24.99	
100	200	400	25-49.99	Vater Drainage Area, square miles
200	300	750	50-99.99	uare miles
300	500	750	100-249.99	
750	750	750	250-499.99	
750	750	750	500+	

Supporting Warm

Se tab 100. .01-100 50 (acres) at from 50 of the 50 50 The ne to elect the surfa 50 150 100 100

Example 1: For a site size of 12.5 acres and a "trout stream" III.D.4. is 75 NTU.

drain

area of 37.5 squ

the NTU value

use in Part

72

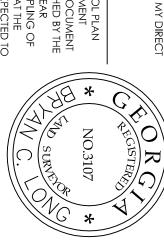
Example 2: For a site size of 51.7 acres and NTU value to use in Part III.D.4. is 100 NTU.

	5 50 60 100	9 75 150 300	5 100 300 500	50 200 500 500	00 500 500 500	99.99 100-249.99 250-499.99 500+	iles	TU) TABLES	Permit No. GAR100002	Page 36 of 37	D BY REQUEST OF THE EPD AT ANY	R PRODUCED OR USED IT FOR IS SUBMITTED IN ACCORDANT THE PERMITTEE'S PRIMARY HE CONSTRUCTION ACTIVITY	OF ALL DATA USED	ON, INSPECTION REPORTS, SAMPLING ROTHER REPORTS REQUESTED BY THE	WITH PART IV.D.4.A.(2). OF THIS PERMIT.		MARY REPORTS GENERATED IN		E WITH PART IV.D.4	PORTS REQUIRED BY THIS PERMIT;	THE INSPECTION CONDUCTED IN		CONTROL PLAN REQUIRED BY THIS		IS SUBMITTED IN ACCORDANCE WITH
SHEET S S						J. Committee of the second	A 1998	Coefficient Co	occurante de la companya de la compa	e We dd there is o The are	o This stu	A Trimb  A prope  The rec  merely	NOTES	6£5- These sail 6£6- Depth to b field,a backhoe	GE1- These soil designed, install	SUTABILL	*All depth references *** Areas with slope:	RAWLINGS	RION	PACOLET	LOUISBURG	FILL	APPLING	SOIL UNIT	
SOIL INVESTIGATION— 4715 HARRIS T	Wy R	/		4	10.200	63050		171 - 171 -	OWNER/SPONSOR  David Siegel david@siegelcd.com  404-2183276	We did not see endence of any well on the studies; property. there is no well on the subject property or the neighboring pr The areas proposed for a drain field should not be disturbed	This study was conducted in a manner consistent with that conditions. No other warranties or guarantiees, either expre-	A Trimble Geo-XT GPS was used to locate all borings a properly plat provided by client or project engineer. The recommendations set forth in this report are base merely professional opinions and imply no guarantee		stareas are considered unsuitab edrock, as determined by auger should be used to further evalua	GET- These soils should have the capacity to function as suitable media designed, installed and maintained.	SUTTABILITY CODES DESCRIPTION	"All depth references are with respect to the original grade at the time of this inspection. ** Areas with slopes greater than 25% are considered marginal for OSMS construc	0-35	0-25	0-25	0-25	0-25	0-25	SLUPE DE RANGE BE (%)	
TIGATION—DPH STANDARD 4715 HARRIS TRAIL				Limit of Sur	51 0-10%	100 0202						The p Either of on s or war		655- These solistareas are considered unsulfable for septic system construction due to presence of deep uncontrolled till. 656- Depth to bedrock, as determined by auger refusal, is generally not sufficient to accommodate a conventional septic stem. If the field, a backhoe should be used to further evaluate the rock conditions and soil suitability. An alternative system may also be considered, backhoe should be used to further evaluate the rock conditions and soil suitability. An alternative system may also be considered.		N	"All depth references are with respect to the original grade at the time of this inspection. ** Areas with slopes greater than 25% are considered marginal for OSAS construction. DPH may require site modification or deeper insta	20-48 >48	>60 >60	>64 >64	>54 >54	>72 >72	>72 >72	BEDROCK WATER TABLE (in) MDIC. (in)	
)ARD					N.		174			nowever, pecause wells require 100 teet set beck, it st operties that would have a negative impact on this site. If such areas are cut and or filled by more than a foot	level of care and stolis ordinarily exercised by membe, ssed or implied, are given.	oundaries and topographic h information should be co notitions at the time of this performance of any particu		ve to presence of deep unco to accommodate a conventi fability. An alternative systen	for a conventional septic system absorption field provides		DPH may require site modifica	NA	30	36	24-30	NR	36-48	OPTIM. TRENCH DEPTH (in)	ESIIMAIED SUIL PROPERIIES"
GEOS Saly 319								NUMBER 1	STATE CONTRACTOR OF THE PARTY O	impact on this site by more than a foot	vasea by member	information (if sho insidered approxime study and professi liar system installe		narolled III. onal septic stem. If b onay also be consid	orption field provide		tion or deeper install	GE6	GE1	GE1	GE1	GE5	GE1	SUTTABILITY CODES**	///ES

CERTIFIC ISSUED: Bryan C Long
Level II Certified Design Professional GSWCC ATION NUMBER 0000052999
11/22/2015 Expires: 11/22/2018 GEORGIA SOIL AND WATER
CONSERVATION COMMISSION

I CERTIFY THAT UNDER PENALTY OF LAW THAT THIS PLAN WAS PREPARED AFTER A SITE VISIT TO THE LOCATIONS DESCRIBED HEREIN BY MYSELF OR MY AUTHORIZED AGENT, UNDER MY DIRECT SUPERVISION.

I CERTIFY THAT THE PERMITTEE'S EROSION, SEDIM PROVIDES FOR AN APPROPRIATE AND COMPRE PRACTICES REQUIRED BY THE GEORGIA WATER "MANUAL FOR EROSION AND SEDIMENT CONTR STATE SOIL AND WATER CONSERVATION COMN INWHICH THE LAND-DISTURBING ACTIVITY WAS ITHE RECEIVING WATER OF THE SAMPLING OF THE DESIGN SYSTEM OF BEST MANAGEMENT PRACTIMET THE REQUIREMENTS S EROSION, SEDIMENTATION AND POLLUTION CONTROL PLAN ATE AND COMPREHENSIVE SYSTEM OF BEST MANAGEMENT GEORGIA WATER QUALITY CONTROL ACT AND THE DOCUMENT SEDIMENT CONTROL IN GEORGIA" (MANUAL) PUBLISHED BY THE SERVATION COMMISSION AS OF JANUARY 1 OF THE YEAR GEORGIATHE SAMPLING OF THE STORM WATER OUTFALLS AND THAT THE SAMPLING OF THE STORM WATER OUTFALLS AND THAT THE AGEMENT PRACTICES AND SAMPLING METHODS IS EXPECTED TO



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**∞** FULTON COUNTY, GEORGIA ~ {CITY DATE: 11/08/2018 SCALE: LAND LOT 202 17th DISTRICT

OF JOSEPH J. O'CONNOR {CITY OF SANDY SPRING}

Land Surveying  $\sqrt{2}$ esidential, لسط ommerical & Municipal

216 Powers Ferry Road Marietta, Georgia 30067 phone: (770) 675-6197 surveyingatlanta@gmail.com