#### 4. PRODUCT SPECIFIC PRACTICES

- A. PETROLEUM BASED PRODUCTS CONTAINERS FOR PRODUCTS SUCH AS FUELS, LUBRICANTS, AND TARS WILL BE INSPECTED DAILY FOR LEAKS AND SPILLS. THIS INCLUDES ON-SITE VEHICLE AND MACHINERY DAILY INSPECTIONS AND REGULAR PREVENTATIVE MAINTENANCE OF SUCH EQUIPMENT, EQUIPMENT MAINTENANCE AREAS WILL BE LOCATED AWAY FROM STATE WATER, NATURAL DRAINS, AND STORMWATER DRAINAGE INLETS. IN ADDITION, TEMPORARY FUELING TANKS SHALL HAVE A SECONDARY CONTAINMENT LINER TO PREVENT/MINIMIZE SITE CONTAMINATION, DISCHARGE OF OILS, FUELS, AND LUBRICANTS IS PROHIBITED. PROPER DISPOSAL METHOD WILL INCLUDE COLLECTION IN A SUITABLE CONTAINER AND DISPOSAL AS REQUIRED BY LOCAL AND STATE REGULATIONS.
- B. PAINTS, FINISHES, AND SOLVENTS ALL PRODUCTS WILL BE STORED IN TIGHTLY SEALED ORIGINAL CONTAINERS WHEN NOT IN USE. EXCESS PRODUCT WILL NOT BE DISCHARGED TO THE STORMWATER COLLECTION SYSTEM. EXCESS PRODUCTS, MATERIALS USED WITH THESE PRODUCTS, AND PRODUCT CONTAINERS WILL BE DISPOSED OF ACCORDING TO MANUFACTURER'S RECOMMENDATIONS AND STANDARDS.
- C. CONCRETE TRUCK WASHING NO CONCRETE TRUCKS WILL BE ALLOWED TO WASH OUT OR DISCHARGE SURPLUS CONCRETE OR DRUM WASH WATER ON SITE.
- D. FERTILIZER/HERBICIDES THESE PRODUCTS WILL BE APPLIED AT RATES THAT DO NOT EXCEED THE MANUFACTURER'S SPECIFICATIONS OR ABOVE THE GUIDELINES SET FORTH IN THE CROP ESTABLISHMENT OR IN THE GSWCC MANUAL FOR EROSION AND SEDIMENT CONTROL IN GEORGIA. ANY STORAGE OF THESE MATERIALS WILL BE UNDER ROOF IN SEALED CONTAINERS.
- E. BUILDING MATERIALS NO BUILDING OR CONSTRUCTION MATERIALS WILL BE BURIED OR DISPOSED OF. ALL SUCH MATERIAL WILL BE DISPOSED OF IN PROPER WASTE DISPOSAL PROCEDURES.

#### 5. WASTE MATERIALS

- A. NO WASTE WILL BE DISPOSED OF INTO STORMWATER INLETS OR WATERS OF THE STATE.
- B. ALL WASTE MATERIALS WILL BE COLLECTED AND STORED IN A SECURELY LIDDED METAL DUMPSTER. THE DUMPSTER WILL MEET ALL SOLID WASTE MANAGEMENT REGULATIONS. ALL TRASH AND CONSTRUCTION DEBRIS FROM THE SITE WILL BE DEPOSITED IN THE DUMPSTER. THE DUMPSTER WILL BE EMPTIED A MINIMUM OF ONCE PER WEEK OR MORE OFTEN IF NECESSARY AND TRASH WILL BE HAULED AS REQUIRED BY LOCAL REGULATIONS. NO CONSTRUCTION WASTE WILL BE BURIED ONSITE.
- C. ALL PERSONNEL WILL BE INSTRUCTED ON PROPER PROCEDURES FOR WASTE DISPOSAL. A NOTICE STATING THESE PRACTICES WILL BE POSTED AT THE JOBSITE AND THE CONTRACTOR WILL BE RESPONSIBLE FOR SEEING THAT THESE PROCEDURES ARE FOLLOWED.

#### 6. <u>HAZARDOUS WASTES</u>

- A. ALL HAZARDOUS WASTE MATERIALS WILL BE DISPOSED OF IN THE MANNER SPECIFIED BY LOCAL, STATE, AND/OR FEDERAL REGULATIONS AND BY THE MANUFACTURER OF SUCH PRODUCTS. THE JOB SITE SUPERINTENDENT, WHO WILL ALSO BE RESPONSIBLE FOR SEEING THAT THESE PRACTICES ARE FOLLOWED, WILL INSTRUCT SITE PERSONNEL IN THESE PRACTICES. MATERIAL SAFETY DATA SHEETS (MSDS) FOR EACH SUBSTANCE WITH HAZARDOUS PROPERTIES THAT IS USED ON THE JOB SITE WILL BE OBTAINED AND USED FOR THE PROPER MANAGEMENT OF POTENTIAL WASTES THAT MAY RESULT FROM THESE PRODUCTS. AN MSDS WILL BE POSTED IN THE IMMEDIATE AREA WHERE PRODUCT IS STORED AND/OR USED AND ANOTHER COPY OF EACH MSDS WILL BE MAINTAINED IN THE ESPCP FILE AT THE JOBSITE CONSTRUCTION TRAILER OFFICE. EACH EMPLOYEE WHO MUST HANDLE A SUBSTANCE WITH HAZARDOUS PROPERTIES WILL BE INSTRUCTED ON THE USE OF MSDS SHEETS AND THE SPECIFIC INFORMATION IN THE APPLICABLE MSDS FOR THE PRODUCT HE/SHE IS USING, PARTICULARLY REGARDING SPILL CONTROL TECHNIQUES.
- B. THE CONTRACTOR WILL IMPLEMENT THE SPILL PREVENTION CONTROL AND COUNTERMEASURES (SPCC) PLAN FOUND WITHIN THIS ESPCP AND WILL TRAIN ALL PERSONNEL IN THE PROPER CLEANUP AND HANDLING OF SPILLED MATERIALS. NO HAZARDOUS MATERIALS OR HAZARDOUS WASTES WILL BE ALLOWED TO COME IN CONTACT WITH STORMWATER DISCHARGES. IF SUCH CONTACT OCCURS, THE STORMWATER DISCHARGE WILL BE CONTAINED ON SITE UNTIL APPROPRIATE MEASURES IN COMPLIANCE WITH STATE AND FEDERAL REGULATIONS ARE TAKEN TO DISPOSE OF SUCH CONTAMINATED STORMWATER. IT SHALL BE THE RESPONSIBILITY OF THE JOBSITE SUPERINTENDENT TO PROPERLY TRAIN ALL PERSONNEL IN THE USE OF THE SPCC PLAN.

#### 7. SANITARY WASTES

- A. A MINIMUM OF ONE PORTABLE SANITARY UNIT WILL BE PROVIDED FOR EVERY TEN (10) WORKERS ON THE SITE. ALL SANITARY WASTE WILL BE COLLECTED FROM THE PORTABLE UNITS A MINIMUM OF ONE (1) TIME PER WEEK BY A LICENSED PORTABLE FACILITY PROVIDER IN COMPLETE COMPLIANCE WITH LOCAL AND STATE REGULATIONS.
- B. ALL SANITARY WASTE UNITS WILL BE LOCATED IN AN AREA WHERE THE LIKELIHOOD OF THE UNIT CONTRIBUTING TO STORMWATER DISCHARGE WILL IS NEGLIGIBLE. ADDITIONAL CONTAINMENT BMPs MUST BE IMPLEMENTED, SUCH AS GRAVEL BAGS OR SPECIFICALLY DESIGNED PLASTIC SKID CONTAINERS AROUND THE BASE, TO PREVENT WASTES FROM CONTRIBUTING TO STORMWATER DISCHARGES. THE LOCATION OF SANITARY WASTE UNITS MUST BE IDENTIFIED ON THE EROSION CONTROL PLAN GRADING PHASE, SHEET C-4B, BY THE CONTRACTOR ONCE THE LOCATIONS HAVE BEEN DETERMINED.

## 8. OFFSITE VEHICLE TRACKING

A STABILIZED CONSTRUCTION EXIT HAS BEEN PROVIDED TO HELP REDUCE VEHICLE TRACKING OF SEDIMENT, SEE SHEET C5-10 THRU C5-30, AND C5-80 FOR CONSTRUCTION EXIT LOCATIONS AND DETAILS. THE PAVED STREET ADJACENT TO THE SITE EXIT WILL BE INSPECTED DAILY FOR TRACKING OF MUD, DIRT OR ROCK. DUMP TRUCKS HAULING MATERIAL FROM THE CONSTRUCTION SITE WILL BE COVERED WITH A TARPAULIN.

#### **Stormwater Sampling Points:**

STORM WATER IS TO BE SAMPLED FOR NEPHELOMETRIC TURBIDITY UNITS (NTU) AT THE LOCATIONS AS SHOWN ON THE PLANS. PER NPDES PERMIT GAR 100001, FOR CONSTRUCTION ACTIVITIES, THE PRIMARY PERMITTEE MUST COMPLETE ALL SAMPLING.

#### **SAMPLE POINTS:**

THERE WILL BE 1 STORM WATER SAMPLING LOCATION.

SAMPLING POINT #1 WILL BE AT AN OUTFALL LOCATION AND APPENDIX B WAS USED TO DETERMINE THE ALLOWABLE NTU UNITS.

OVERALL DRAINAGE AREA AT SAMPLING POINT #1 = 0.02 SQUARE MILES AND MUST BE LESS THAN OR EQUAL TO 75 NTU FOR WARM WATER STREAMS AND 25 NTU'S FOR A COLD WATER STREAM

ON SITE AREA DRAINING TO SAMPLE POINT #1 = 3.8±ACRES

SAMPLING POINT #1 CAN HAVE A MAXIMUM NTU READING OF 75 UNITS

CONDUCT TURBIDITY AND TOTAL SUSPENDED SOLIDS (TSS) SAMPLING AFTER EVERY RAIN EVENT OF 0.5 INCH OR GREATER WITHIN ANY 24 HOUR PERIOD, RECOGNIZING THE EXCEPTIONS SPECIFIED IN PART IV.D.6.D. OF THE NPDES

WAR	M WATE	ER (SU	PPORT	ING W	ARM W	ATER I	ISHER	IES)
		SURF	ACE WATE	R DRAINA	GE AREA,	SQUARE	MILES	
	0-4.99	5-9.99	10-24.99	25-49.99	50-99.99	100-249.99	250-499.99	500+
හු 1.00-10	75	150	200	400	750	750	750	750
S 1.00-10 O 10.01-25	50	100	100	200	300	500	750	750
•	50	50	100	100	200	300	750	750
当 25.01-50 S 50.01-100	50	50	50	100	100	150	300	600
<u>⊢</u> 100.01+	50	50	50	50	50	100	200	100

NEPHELOMETRIC TURBIDITY UNIT (NTU) TABLE

		COLD	WATER	R (TROU	JT STR	EAM)		-
		SURFA	ACE WATE	R DRAINA	GE AREA,	SQUARE	MILES	
	0-4.99	5-9.99	10-24.99	25-49.99	50-99.99	100-249.99	250-499.99	500+
ගු 1.00-10	25	50	75	150	300	500	500	500
YCKE 1.00-10 10.01-25	25	25	50	75	150	200	500	500
立。25.01-50 区 S 50.01-100	25	25	25	50	75	100	300	500
の <sub>山</sub> 50.01-100	20	25	25	35	59	75	150	300
B 100.01+	20	20	25	25	25	50	60	100
•			APF	PENDIX	R			

APPENDIA D NEPHELOMETRIC TURBIDITY UNIT (NTU) TABLE

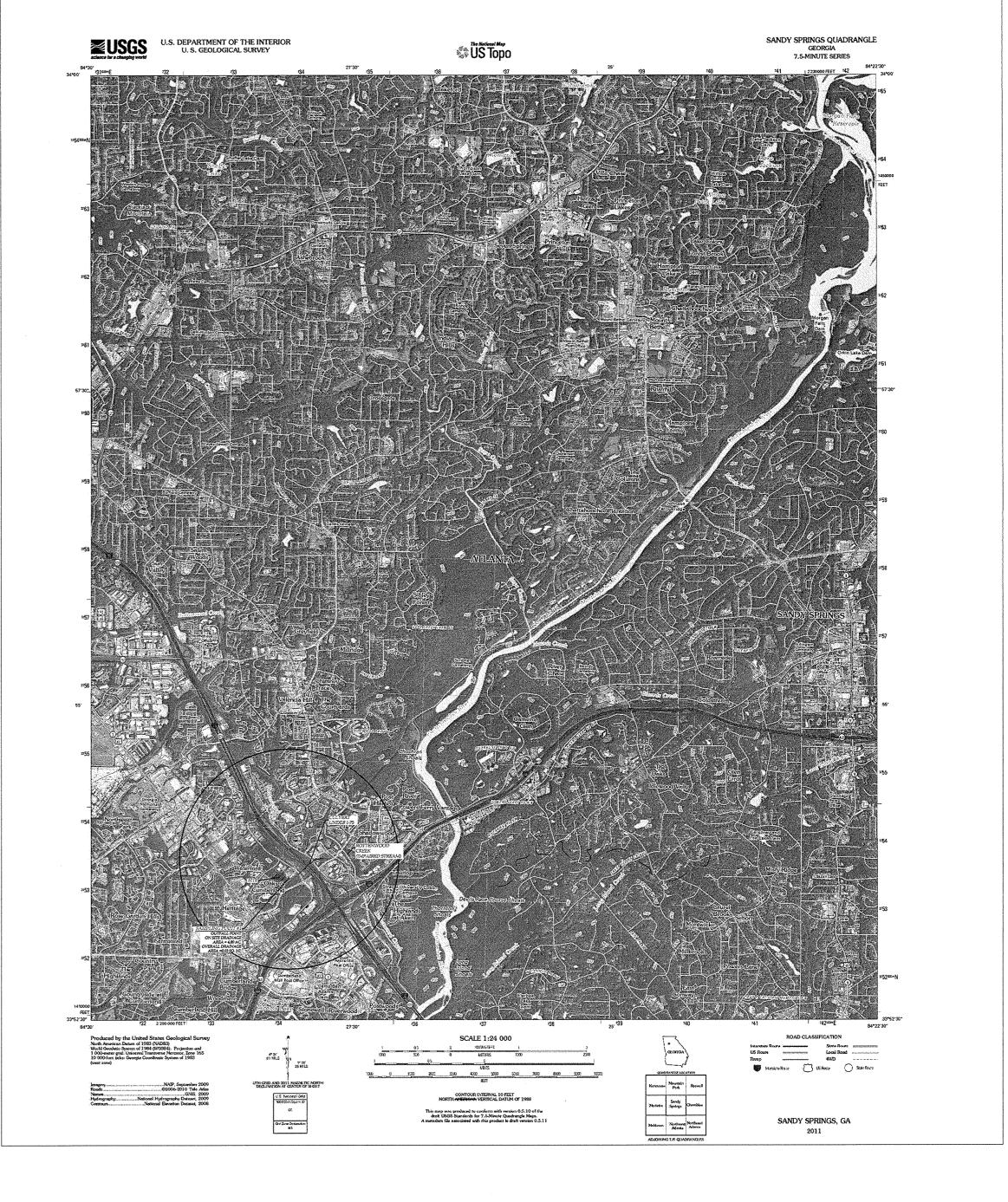
## **APPENDIX 1**

THE ES&PC PLAN MUST INCLUDE AT LEAST FOUR (4) OF THE FOLLOWING BMPS FOR THOSE AREAS OFTHE SITE WHICH
DISCHARGE TO A IMPAIRED STREAM SEGMENT AND FOR SITES WHICH EPD HAS APPROVED IN WRITING A REQUEST TO
DISTURB 50 ACRES OR MORE AT ANY ONE TIME.

The four items chosen must be appropriate for the site conditions.

Plan	Inclu			
Page #	Υ/	4		
N/A	N/	A		During construction activities, double the width of the 25 foot undisturbed vegetated buffer along all State waters requiring a buffer and the 50 foot undisturbed vegetated buffer along all State waters classified as "trout streams" requiring a buffer. During construction activities, EPD will not grant variances to any such buffers that are increased in width.
N/A	N/	A	b.	Increase all temporary sediment basins and retrofitted storm water management basins to provide sediment storage of at least 3600 cubic feet (134 cubic yards) per acre drained.
N/A	N/	A	C.	Use baffles in all temporary sediment basins and retrofitted storm water management basins to at least double the conventional flow path length to the outlet structure.
N/A	N/	A	d.	A large sign (minimum 4 feet x 8 feet) must be on the site on the actual start date of construction visible from a public roadway identifying the construction site, the permittee(s), and the contact person(s) and telephone number(s) until a NOT has been submitted.
C5-10 - C5-30		,	e.	Use anionic polyacrylamide (PAM) and/or mulch to stabilize areas left disturbed for more than seven (7) calendar days in accordance with Part III. D.1. of the NPDES Permit.
N/A	N/	A	f,	Conduct turbidity sampling after every rain event of 0.5 inch or greater within any 24 hour period, recognizing the exceptions specified in Part IV.D.6.d. of the NPDES Permits.
N/A	N/	A	g.	Comply with the applicable end-of-pipe turbidity effluent limit, without the "BMP defense" as provided for in O.C.G.A. 12-7-6 (a)(1).
N/A	N/	A	h.	Reduce the total planned site disturbance to less than 50% impervious surfaces (excluding any State-mandated buffer areas from such calculations). All calculations must be included on the plan.
N/A	N	A	i.	Limit the amount of area disturbed at any one time to no greater than 25 acres or 50% of the total planned site, whichever is less. All calculations must be included on the plan.
N/A	N	A	j.	Use "Dirt II" techniques available on the EPD website, www.gaepd.org (e.g., seep berms, sand filters, anionic PAM) to model and manage construction storm water runoff (including sheet flow). All calculations construction site.
N/A	N	A	k.	Add appropriate organic soil amendments (e.g., compost) and conduct pre- and post-construction soil sampling to a depth of six (6) inches to document improved levels of soil carbon after final stabilization of the construction site.
5-10 - C5-30	\	,	l.	Use mulch filter berms, in addition to a silt fence, on the site perimeter wherever construction storm water (including sheet flow) may be discharged. Mulch filter berms cannot be placed in waterways or areas of concentrated flow.
C5-10 - C5-30		,	m.	Apply the appropriate Georgia Department of Transportation approved erosion control matting or blankets or bonded fiber matrix to all slopes steeper than 3:1. All graphical illustrations must be included on the Plan.
N/A	N	Α	n.	Use appropriate erosion control matting or blankets instead of concrete in all construction storm water ditches and storm drainages designed for a 25 year, 24 hour rainfall event.
C5-10 - C5-30	Ţ,	,	0.	Use anionic PAM under a passive dosing method (e.g., flocculant blocks) within construction storm water ditches and storm drainages that feed into temporary sediment basins and retrofitted management basins.
N/A	N	A	p.	Install sod for a minimum 20 foot width (in lieu of seeding) after final grade has been achieved, along the site perimeter wherever storm water (including sheet flow) may be discharged.
N/A	N	Α	q.	Conduct soil tests to identify and to implement site-specific fertilizer needs.
N/A	N.	Α	r.	Certified personnel for primary permittees shall conduct inspections at least twice every seven (7) calendar days and within 24 hours of the end of the storm that is 0.5 inches rainfall or greater in accordance with Part IV.D.4.a.(3).(a) – (c) of the NPDES permit.
N/A	N	Α	s.	Apply the appropriate compost blankets (minimum depth 1.5 inches) to protect soil surfaces until vegetation is established during the final stabilization phase of the construction activity.
N/A	N	Α	t.	Use alternative BMPs whose performance has been documented to be superior to conventional BMPs as certified by a Design Professional (unless disapproved by EPD or the State Soil and Water Conservation Commission).
N/A	N	Α	u.	Limit the total planned site disturbance to less than 15% impervious surfaces (excluding any state mandated buffer areas from such calculations). All calculations must be included in the plan.

Effective January 1, 2015



### Construction Schedule:

2017					2018										
	JUNE	JULY	AUG.	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	JAN.	FEB.	MARCH	APRIL	MAY
INSTALLATION OF															
CONSTRUCTION EXIT, TREE PROTECTION FENCE &		: : :	: : :												
PERIMETER SILT FENCE															
I LIMILI LIN OILI I LINOL															
CLEARING & GRUBBING	· · ·	4				1	, , <i>,</i>								
PRELIMINARY GRADING		<del></del>	<del>  </del>						1						
CONSTRUCTION OF		<u> </u>													
SEDIMENT BASINS													1		
INSTALL GRADING PHASE									: : :						
EROSION MEASURES		: : <del></del>	<del>                                     </del>												
ENOSION WEASONES													1		
CONSTRUCTION OF						]									
RETAINING WALLS		<b></b>											1		
MASS GRADING		i i i •	<del>                                     </del>												
DUNDATION CONSTRUCTION															
INSTALLATION OF															
UTILITY LINES				]							1 : : :				
(S.S./WATER/STORM)															
BUILDING CONSTRUCTION					<u>-</u>					<u> </u>		<u>l.,.</u>		<u>l</u> .	
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ADDITIONAL UTILITIES											·	1	+	<del> </del>	
FINAL LANDSCAPING			: : :								: : :	: : :			·
REMOVE TEMPORARY															
EROSION MEASURES														1	·
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MEASURES	<del></del>	<del> </del>											1 : : :	1	
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# Site Grassing and Vegetative Planting Schedule:

TEMPORARY GRASSING	3				
SPECIES	PLANTING DATES	BROADCAST RATES	FERTILIZER RATES:	LIME RATES:	MULCHING RATES:
Annual Ryegrass (Lolium temulentum)	Jan. 1 to April 15	Alone 0.9 lbs. per 1000 Sq.Ft.	12-16 Lbs. of 10-10-10 Fertilizer or the Equivalent per 1000 Sq.Ft.	45 Lbs. of Lime per 1000 Sq.Ft.	Not Required
Annual Lespedeza (Lespedeza striata)	Feb. 16 to April 30	Alone 0.9 lbs. per 1000 Sq.Ft. in Mixtures 0.2 lbs. per 1000 Sq.Ft.	12-16 Lbs. of 10-10-10 Fertilizer or the Equivalent per 1000 Sq.Ft.	45 Lbs. of Lime per 1000 Sq.Ft.	Not Required
Browntop Millet (Panicum fasciculatum)	April 1 to July 21	Alone 0.9 lbs. per 1000 Sq.Ft. in Mixtures 0.2 lbs. per 1000 Sq.Ft.	12-16 Lbs. of 10-10-10 Fertilizer or the Equivalent per 1000 Sq.Ft.	45 Lbs. of Lime per 1000 Sq.Ft.	Not Required
Sudangrass (Sorghum sudanese)	April 1 to Aug. 31	Alone 1.4 lbs. per 1000 Sq.Ft.	12-16 Lbs. of 10-10-10 Fertilizer or the Equivalent per 1000 Sq.Ft.	45 Lbs. of Lime per 1000 Sq.Ft.	Not Required
Pearl Millet (Pennesetum glaucum)	April 15 to Aug 31	Alone 1.1 lbs. per 1000 Sq.Ft.	12-16 Lbs. of 10-10-10 Fertilizer or the Equivalent per 1000 Sq.Ft.	45 Lbs. of Lime per 1000 Sq.Ft.	Not Required
Annual Ryegrass (Lolium temulentum)	Aug. 1 to Dec. 31	Alone 0.9 lbs. per 1000 Sq.Ft.	12-16 Lbs. of 10-10-10 Fertilizer or the Equivalent per 1000 Sq.Ft.	45 Lbs. of Lime per 1000 Sq.Ft.	Not Required
PERMANENT GRASSING	3				
SPECIES	PLANTING DATES	BROADCAST RATES	FERTILIZER RATES:	LIME RATES:	MULCHING RATES:
Pensacola Bahia (Paspalum notatum)	Jan. 1 to Dec. 31 (Best Apr. 1-May 31)	Alone 1.4 lbs. per 1000 Sq.Ft. in Mixtures 0.7 lbs. per 1000 Sq.Ft.	Initial Application 35 Lbs. of 6-12-12 Fertilizer or the Equiv. per 1000 Sq.Ft.	45 Lbs. of Lime per 1000 Sq.Ft.	Not Required

## Discharges into Any Portion of a Biota Impaired Stream Segment:

ANY PERMITTEE WHO INTENDS TO OBTAIN COVERAGE UNDER THIS PERMIT FOR STORM WATER DISCHARGES ASSOCIATED WITH CONSTRUCTION ACTIVITY INTO AN IMPAIRED STREAM SEGMENT, OR WITHIN ONE (1) LINEAR MILE UPSTREAM OF AND WITHIN THE SAME WATERSHED AS, ANY PORTION OF AN IMPAIRED STREAM SEGMENT IDENTIFIED AS "NOT SUPPORTING" ITS DESIGNATED USE(S), AS SHOWN ON GEORGIA'S 2008 AND SUBSEQUENT "305(B)/303(D) LIST DOCUMENTS (FINAL)" AT THE TIME OF NOI SUBMITTAL, MUST SATISFY THE REQUIREMENTS OF PART III.C. OF THIS PERMIT IF THE IMPAIRED STREAM SEGMENT HAS BEEN LISTED FOR CRITERIA VIOLATED, "BIO F" (IMPAIRED FISH COMMUNITY) AND/OR "BIO M" (IMPAIRED MACROINVERTEBRATE COMMUNITY), WITHIN CATEGORY 4A, 4B OR 5, AND THE POTENTIAL CAUSE IS EITHER "NP" (NONPOINT SOURCE) OR "UR" (URBAN RUNOFF). THOSE DISCHARGES THAT ARE LOCATED WITHIN ONE (1) LINEAR MILE OF AN IMPAIRED STREAM SEGMENT, BUT ARE NOT LOCATED WITHIN THE WATERSHED OF ANY PORTION OF THAT STREAM SEGMENT, ARE EXCLUDED FROM THIS REQUIREMENT. GEORGIA'S 2008 AND SUBSEQUENT 305(B)/303(D) LIST DOCUMENTS (FINAL)" CAN BE

IMPAIRED STREAM) IT RESIDES WITHIN 1 LINEAR MILE OF ROTTENWOOD CREEK.

VIEWED ON THE EPD WEBSITE; WWW.GAEPD.ORG/DOCUMENTS/305B.HTML

1. IF A TOTAL MAXIMUM DAILY LOAD (TMDL) IMPLEMENTATION PLAN FOR SEDIMENT HAS BEEN FINALIZED AT LEAST SIX (6) MONTHS PRIOR TO THE PERMITTEE'S SUBMITTAL OF THE NOI, THE EROSION, SEDIMENTATION AND POLLUTION CONTROL PLAN MUST ADDRESS ANY SITE-SPECIFIC CONDITIONS OR REQUIREMENTS INCLUDED IN THE TMDL IMPLEMENTATION PLAN THAT ARE APPLICABLE TO THE PERMITTEE'S DISCHARGE(S) TO THE IMPAIRED STREAM SEGMENT WITHIN THE TIME FRAME SPECIFIED IN THE TMDL IMPLEMENTATION PLAN. IF THE TMDL IMPLEMENTATION PLAN ESTABLISHES A SPECIFIC NUMERIC WASTELOAD ALLOCATION THAT APPLIES TO AN PERMITTEE'S DISCHARGE(S) TO THE IMPAIRED STREAM SEGMENT, THEN THE PERMITTEE MUST INCORPORATE THAT ALLOCATION INTO THE EROSION, SEDIMENTATION AND POLLUTION CONTROL PLAN

2. IN ORDER TO ENSURE THAT THE PERMITTEE'S DISCHARGE(S) DO NOT CAUSE OR CONTRIBUTE TO A VIOLATION OF STATE WATER QUALITY STANDARDS, THE PLAN MUST INCLUDE AT LEAST FOUR (4) OF THE LISTED IN APPENDIX 1 BEST MANAGEMENT PRACTICES (BMPS) FOR THOSE AREAS OF THE SITE WHICH DISCHARGE INTO OR WITHIN ONE (1) LINEAR MILE UPSTREAM AND WITHIN THE SAME

THIS SITE DISCHARGES INTO A TRIBUTARY OF ROTTENWOOD CREEK (A BIOTA

AND IMPLEMENT ALL NECESSARY MEASURES TO MEET THAT ALLOCATION. WATERSHED AS THE IMPAIRED STREAM SEGMENT.

GEORGIA SOIL AND WATER CONSERVATION COMMISSION **BEN CURRAN** (404) 591-2492

**GREGORY MAXEY** Level II Certified Design Professiona

CERTIFICATION NUMBER 000000130

ISSUED: 6/03/2014

PRIMARY PERMITTE ATLANTIC REALTY PARTNERS, INC. 3378 PEACHTREE RD ATLANTA, GA 30326 PHONE: (404) 591-2492

24 HOUR CONTACT

11/04/2015 PROJECT NO.

018459002 SHEET NUMBER

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