

Georgia Department of Transportation ESPCP General Notes  
Updated: August 26, 2008  
(Sheet 4 of 5)

**DISCHARGES INTO,OR WITHIN ONE LINEAR MILE UPSTREAM OF AND WITHIN THE SAME WATERSHED AS,ANY PORTION OF A BIOTA IMPAIRED STREAM SEGMENT**

The following is a summary of project outfalls within 1 mile and within the watershed of an Identified Impaired Stream Segment that has been listed for criteria violated, "Bio F" (Impaired Fish Community) and/or "Bio M" (Impaired Macroinvertebrate Community), within Category 4a, 4b and 5, and the potential cause is either "NP" (nonpoint source) or "UR" (urban runoff).

Outfall Location(s)	Basin Name	Reach Name	Location of the Impaired stream segment as Indicated In the 305b/303d list	Criteria Violated (Bio F or Bio M)	Potential Cause (NP or UR)	Category (4a, 4b or 5)	Numeric waste load allocation for sediment*
STA.599+86	Coosa	Noonday	Cherokee County	Bio F	NP	4a,5	N/A
<p>The additional BMPs from part III C 2 of GAR 100002 used for this outfall are as follows:                      d. Place a large sign (minimum 4 feet x 8 feet) on the site visible from the roadway identifying the construction site, the permit(s), and the contact person(s) and telephone number(s).                      e. Use anionic polyacrylamide (PAM) and/or mulch to stabilize areas left disturbed for more than (7) calendar days in accordance with Part III.D.J. of the NPDES Permit GAR 100002.                      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.                      r. Certified personnel shall conduct inspections at least once 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 N.D.4.a.12)(a)-(c) of this permit.</p>							
STA.606+60	Coosa	Noonday	Cherokee County	Bio F	NP	4a,5	N/A
<p>The additional BMPs from part III C 2 of GAR 100002 used for this outfall are as follows:                      d. Place a large sign (minimum 4 feet x 8 feet) on the site visible from the roadway identifying the construction site, the permit(s), and the contact person(s) and telephone number(s).                      e. Use anionic polyacrylamide (PAM) and/or mulch to stabilize areas left disturbed for more than (7) calendar days in accordance with Part III.D.J. of the NPDES Permit GAR 100002.                      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.                      r. Certified personnel shall conduct inspections at least once 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 N.D.4.a.12)(a)-(c) of this permit.</p>							
STA.619+39	Coosa	Noonday	Cherokee County	Bio F	NP	4a,5	N/A
<p>The additional BMPs from part III C 2 of GAR 100002 used for this outfall are as follows:                      d. Place a large sign (minimum 4 feet x 8 feet) on the site visible from the roadway identifying the construction site, the permit(s), and the contact person(s) and telephone number(s).                      e. Use anionic polyacrylamide (PAM) and/or mulch to stabilize areas left disturbed for more than (7) calendar days in accordance with Part III.D.J. of the NPDES Permit GAR 100002.                      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.                      r. Certified personnel shall conduct inspections at least once 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 N.D.4.a.12)(a)-(c) of this permit.</p>							
STA.641+80	Coosa	Noonday	Cherokee County	Bio F	NP	4a,5	N/A
<p>The additional BMPs from part III C 2 of GAR 100002 used for this outfall are as follows:                      d. Place a large sign (minimum 4 feet x 8 feet) on the site visible from the roadway identifying the construction site, the permit(s), and the contact person(s) and telephone number(s).                      e. Use anionic polyacrylamide (PAM) and/or mulch to stabilize areas left disturbed for more than (7) calendar days in accordance with Part III.D.J. of the NPDES Permit GAR 100002.                      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.                      r. Certified personnel shall conduct inspections at least once 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 N.D.4.a.12)(a)-(c) of this permit.</p>							

Outfall Location(s)	Basin Name	Reach Name	Location of the Impaired stream segment as Indicated In the 305b/303d list	Criteria Violated (Bio F or Bio M)	Potential Cause (NP or UR)	Category (4a, 4b or 5)	Numeric waste load allocation for sediment*
STA.649+45	Coosa	Noonday	Cherokee County	Bio F	NP	4a,5	N/A
<p>The additional BMPs from part III C 2 of GAR 100002 used for this outfall are as follows:                      d. Place a large sign (minimum 4 feet x 8 feet) on the site visible from the roadway identifying the construction site, the permit(s), and the contact person(s) and telephone number(s).                      e. Use anionic polyacrylamide (PAM) and/or mulch to stabilize areas left disturbed for more than (7) calendar days in accordance with Part III.D.J. of the NPDES Permit GAR 100002.                      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.                      r. Certified personnel shall conduct inspections at least once 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 N.D.4.a.12)(a)-(c) of this permit.</p>							
STA.705+10	Coosa	Noonday	Cherokee County	Bio F	NP	4a,5	N/A
<p>The additional BMPs from part III C 2 of GAR 100002 used for this outfall are as follows:                      d. Place a large sign (minimum 4 feet x 8 feet) on the site visible from the roadway identifying the construction site, the permit(s), and the contact person(s) and telephone number(s).                      e. Use anionic polyacrylamide (PAM) and/or mulch to stabilize areas left disturbed for more than (7) calendar days in accordance with Part III.D.J. of the NPDES Permit GAR 100002.                      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.                      r. Certified personnel shall conduct inspections at least once 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 N.D.4.a.12)(a)-(c) of this permit.</p>							
STA.713+44	Coosa	Noonday	Cherokee County	Bio F	NP	4a,5	N/A
<p>The additional BMPs from part III C 2 of GAR 100002 used for this outfall are as follows:                      d. Place a large sign (minimum 4 feet x 8 feet) on the site visible from the roadway identifying the construction site, the permit(s), and the contact person(s) and telephone number(s).                      e. Use anionic polyacrylamide (PAM) and/or mulch to stabilize areas left disturbed for more than (7) calendar days in accordance with Part III.D.J. of the NPDES Permit GAR 100002.                      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.                      r. Certified personnel shall conduct inspections at least once 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 N.D.4.a.12)(a)-(c) of this permit.</p>							
STA.719+80	Coosa	Noonday	Cherokee County	Bio F	NP	4a,5	N/A
<p>The additional BMPs from part III C 2 of GAR 100002 used for this outfall are as follows:                      d. Place a large sign (minimum 4 feet x 8 feet) on the site visible from the roadway identifying the construction site, the permit(s), and the contact person(s) and telephone number(s).                      e. Use anionic polyacrylamide (PAM) and/or mulch to stabilize areas left disturbed for more than (7) calendar days in accordance with Part III.D.J. of the NPDES Permit GAR 100002.                      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.                      r. Certified personnel shall conduct inspections at least once 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 N.D.4.a.12)(a)-(c) of this permit.</p>							

\*A TMDL Implementation Plan has not been finalized for Noonday Creek. The above chart lists the 4 additional BMP's required for areas of the site that discharge within one (1) linear mile of an Impaired Stream Segment.

NOTE: Provide complete details for retention of records as per Part IV.F. of the permit.

AS-BUILT PLANS 12/12/12



REVISION DATES

04-22-11		

STATE OF GEORGIA  
DEPARTMENT OF TRANSPORTATION  
OFFICE: INNOVATIVE PROGRAM DELIVERY  
**ESPC GENERAL NOTES**