

# Georgia Department of Natural Resources

Environmental Protection Division • Watershed Protection Branch  
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Judson H. Turner, Director

August 31, 2015

Ms. Meghan Wahlstrom, Environmental Engineer  
USEPA Region 4 – Water Protection Division  
61 Forsyth Street SW  
Atlanta, GA 30303

RE: City of Glennville  
Water Pollution Control Plant (WPCP)  
NPDES Permit No. GA0037982  
Tattnall County  
Altamaha River Basin

Dear Ms. Wahlstrom:

Thank you for your letter regarding the permit for the City of Glennville Water Pollution Control Plant. EPD received comments from EPA that requested we make a couple of corrections to the permit based on your review.

We have included an attachment, which addresses your concerns submitted during the public comment period. We appreciate your interest in this matter.

If you have any questions, please contact Jennifer Goodman of my staff at 404-463-4936 or [Jennifer.Goodman@dnr.ga.gov](mailto:Jennifer.Goodman@dnr.ga.gov).

Sincerely,



Jeffrey Larson, Assistant Branch Chief  
Watershed Protection Branch

JL\jmg  
Attachment: Response to comments

**ATTACHMENT – Response to Comments**

City of Glennville  
Water Pollution Control Plant (WPCP)  
NPDES Permit No. GA0037982  
Tattnall County

**Comment # 1: On page 8 of the factsheet the Wahoo Creek WPCP was referenced when discussing the WET tests.**

EPD Response:

The wrong facility name was referenced when discussing the WET tests. This has been modified to reflect the correct WPCP.

**Comment # 2: It was noted that there is no TN monitoring requirements in the permit. Please check with your modelers to determine if nitrogen was inadvertently left off, or if there is another reason it is not on the list.**

EPD Response:

Ortho-phosphate, organic nitrogen, nitrate-nitrite, and TKN monitoring is required for stream modeling purposes. It has been determined that results from 12 samples per year (one per month) are sufficient. Monitoring requirements have been included in the permit. GA EPD will use the data for nutrient criteria development.