Public Comments and EPD Responses on Draft Permit
City of Claxton – Claxton Water Pollution Control Plant
NPDES Permit No. GA0038351

Comment	Response to Comment
Page 4 of 24: Update "Effluent" to "Flow" in B.1. Header	The title of Part II.B.1 of the permit, "Effluent Limitations and Monitoring Requirements" has been maintained to be consistent with the format of NPDES/LAS permits. Permittee must refer to the table to determine parameters to be monitored, monitoring location, monitoring frequency and applicable numerical limits.
1. Page 4 of 24: Update "Pond" to "Ponds" in B.1. Header 2. Page 4 of 24: Update "Pond" to Ponds" in description for B.1. and add "a." for consistent formatting 3. Page 5 of 24: Section Part I.B.2.b-e, "Part I.A.3" should be "Part I.D.1." 4. Page 7 of 24: Section "c." needs to be indented 5. Page 7 of 24: Section "c." and "4.b." references need to be updated 6. Page 9 of 24: Total suspended solids superscript needs a reference. 7. Page 10-24: Letter "d." references need to be updated because no time periods are noted 8. Page 11 of 24: Sample Location needs a reference number 9. Page 5 of 24: No reference for superscript (1) on Five-Day Biochemical Oxygen Demand and Total Suspended Solids	Comments noted and these sections have been revised.
Page 8 of 24: Surface Water Monitoring Chart needs to be removed because section is not applicable	Part II.B.5 of the permit has been maintained to be consistent with the format of NPDES/LAS permits. EPD includes a stream monitoring section in all permits, including NPDES, LAS, and hybrid permits to enhance clarity of the permit. As stated in Part II.B.5 of the permit, the permittee is exempt from these requirements as indicated by the footnote, therefore no changes to the final permit have been made.
Page 8 of 24: Can you send us digital copy of DDR?	A copy of the 2001 DDR concurrence letter has been uploaded in GEOS under submittal ID 429604. However, a digital copy of the full DDR is not available at this time. We will make the document electronically available within two (2) weeks from issuance of the permit. A hard copy version of the engineering documents for this facility are available for review at 2 Martin Luther King Jr. Drive, Suite 1152 East, Atlanta, Georgia 30334. Please contact (404)-463-1511 to schedule an appointment.
Page 9 of 24: Part I.B.3. The 2 effluent tables need to be merged into one and weekly and average limits be removed	In accordance with 40 CFR 122.45(d)(2), permit limits for publicly-owned treatment works (POTW) must be expressed as monthly and weekly averages; therefore, no changes have been made to the effluent tables and the effluent limits remain unchanged.