

5.8 Anti-Backsliding

The limits in this permit are in compliance with the 40 C.F.R. 122.44(l), which requires a reissued permit to be as stringent as the previous permit.

The replacement of the fecal coliform effluent limit with either *E. coli* or Enterococci effluent limits is considered equivalently protective of the instream water quality fecal coliform criteria. The *E. coli* or Enterococci effluent limits apply water quality criteria at the “end-of-pipe” and a discharge in compliance with the effluent limits will not cause or contribute to excursions above the new water quality criteria for *E. coli* or Enterococci criteria. Therefore, EPD believes that the replacement of fecal coliform effluent limits with *E. coli* or Enterococci effluent limits is compliant with Section 303(d)(4)(A) and Section 303(d)(B) of the CWA as the existing effluent limitations are based on either a WLA or TMDL, and the water quality modeling indicates that attainment of the water quality standards is assured. EPD does not believe that the change in bacteria indicator will result in further degradation of the receiving water(s) or have any effect whatsoever regarding the protection of designated uses. Hence, changing the pathogen indicator and associated effluent limits in NPDES point source permits for fecal coliform is not considered backsliding. The inclusion of *E. coli* and Enterococci effluent limits simply use a different pathogen indicator to provide the same level of protection for the designated use of primary and secondary contact recreation as is currently required in Section 301(b)(1)(C) of the CWA and at 40 CFR 122.44(d).

5.9 Instream Monitoring

Instream monitoring for dissolved oxygen, pH and temperature has been removed from the draft permit.

6 REPORTING

6.1 Compliance Office

The facility has been assigned to the following EPD office for reporting, compliance and enforcement:

Georgia Environmental Protection Division
Watershed Compliance Program
2 Martin Luther King Jr. Drive
Suite 1470A East
Atlanta, Georgia 30334