

DISCHARGE UPDATE REPORT

Project: Temple-Inland Bogalusa Mill
Project Location: Bogalusa, Louisiana
Report Prepared By: Meredith Raetz
Date: September 14, 2011
Status of Report: Complete as of 10:00 AM on September 15, 2011

Weather Conditions: AM: fair/ sunny PM: fair/ sunny
Temperature: Max. 91°F
Cloud Cover: (No)
Precipitation: (No)

Discharge:
Beginning Time: Continuous
Ending Time:
Discharge Stoppage: No

Reason for Stoppage:
Description:

Activities, Remarks:

- Outfall monitoring was conducted in accordance with approved plan.
- Discharging through west, east, and middle gates.
- pH of discharge was within acceptable range.
- The system looks healthy and the microbiology looks very good. There was abundant dispersed bacteria and flagellates throughout. The DOUR was slightly higher at the discharge, but the microbiology contained several rotifers and higher life forms associated with low loading.
- Nutrient was slug fed to the ASB at 14:00 for about an hour and a half. Continue bacteria addition at 100 lbs a day to the ASB units.

Problems/Deficiencies/Corrective Actions:

- None

Samples Taken / Results:

- Samples collected per frequencies indicated in Table 1 of approved Discharge Plan and results (to time indicated in above status) presented in attached table.

Calibration Records on Field Testing Equipment

- Outfall online pH and conductivity meters calibrated by Temple-Inland
- EBS sampling meters calibrated prior to start of discharge

Oversight/Visitors

- LDEQ representatives on site
- EBS Sampling Laboratory