

## DRAFT - DISCHARGE UPDATE REPORT

**Project:** Temple-Inland Bogalusa Mill  
**Project Location:** Bogalusa, Louisiana  
**Report Prepared By:** Ed Cote  
**Date:** September 1, 2011  
**Status of Report:** Complete as of 9:00 AM, September 2 pending additional sampling and analyses

**Weather Conditions:** AM: fair/sunny PM: fair/sunny  
**Temperature:** Max. 92°F  
**Cloud Cover:** (Yes) (No)  
**Precipitation:** (Yes) (No)

**Discharge:**  
**Beginning Time:** Continuous  
**Ending Time:** \_\_\_\_\_  
**Discharge Stoppage:** No

**Reason for Stoppage:**  
**Description:**

### Activities, Remarks:

- Discharged all day between 6 and 12 MGD.
- Outfall monitoring was conducted in accordance with approved plan
- pH of discharge was within acceptable range
- ARCADIS assisted Temple-Inland with weir adjustments to maintain target flow
- ISCO bubbler flowmeters were installed and calibrated on the East and Middle weir gates.

### Problems/Deficiencies/Corrective Actions:

- pH meter with new probe at Outfall 001 had erroneous readings due to turbulence in sewer. The probe was installed in a new location which resolved this issue.

### 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
- ISCO flow meter vendor representative
- EBS Sampling Laboratory