

MONTHLY OPERATING REPORT
March 2008

EXECUTIVE SUMMARY

There were no odor reports in the month of March.

The tag along generator for Station A has been set up with a plug on the generator and a receptacle at the station. Outlets were added to the control panel.

The odor scrubber media has been acid washed to remove calcite deposits. This lowered the differential pressure through the unit and allows for better contact between the airflow and the chemical solution.

We are receiving data through SCADA on the Hingham station. Their modem was replaced and reprogrammed.

The primary scum wells were pumped out and cleaned. The scum line which had been blocked was cleared. The material removed was taken off site for disposal.

Sludge holding tank #2 was emptied of its contents and cleaned. This was done to allow for inspection of the air diffuser system. The diffuser system is in need of repair. Mr. Petrilak has contacted an engineering firm for evaluation.

Secondary clarifier #2 has been returned to service after a new seal was installed as well as nuts and bolts replaced. A test strip of bolts of different materials, chromate steel alloy, grade 8 ultra coat, grade 9, fiberglass, silicon bronze, monel, titanium, grade 5, and 304 stainless was installed. Sacrificial anodes (zinc) were also attached to the ironwork. Our plan is to drain and inspect this tank in six months to retrieve the bolts and check the zincs.