Austin WATER

Utility Piping System Monitoring Report

Cleaning and/or passivation of new utility piping systems, or cleaning, descaling, and/or coil cleaning of existing utility piping systems must be done by a permitted utility piping system provider to prevent certain cleaners, detergents, and corrosion inhibitors from leaching excessive chemicals and/or metals into the sanitary sewer system.

Permitted Provider's Name: _____

Reporting Period: _____

Project Information

Project Name: _____

Physical Address: _____

Project Description: _____

_____

_____

_____

Discharge Point Location: _____

Operation Date(s): _____

Chemical Introduction Date: _____

Drainage / Flush Date: _____

Sanitary Sewer Discharge Date: _____ Discharge Time: _____

Estimated Discharge Volume: _____ Volume Removed: _____

Did effluent for the project meet the permit limits?   **YES**   **NO**

If **YES**, provide a description of the treatment used and attach before/after sample results.

If **NO**, was on-site treatment provided?   **YES**   **NO**

effluent pH measurement result(s): _____

If **NO**, provided the following: transporter, disposal information, and applicable waste manifest

Please attach a copy of the analytical data for this project