Industrial Wastewater: Cafeteria Best Management Practices

Department: Environmental Protection
Program: Industrial Wastewater
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Industrial wastewater best management practices (BMPs) are guidelines to minimize the impact of activities that potentially contribute contaminants to the sanitary sewer. Most of these guidelines reflect practices already implemented at SLAC as prudent practices or as ES&H requirements.

The following BMPs apply to the cafeteria and are intended to ensure that cafeteria wastewater is in compliance with SLAC’s wastewater discharge permits.

Discharges of food, oil, and grease are restricted.

- Garbage grinders must have the capacity to shred waste so that waste particles are carried freely into and through the sewerage facilities under normal flow conditions.
- Food-preparation sinks and dishwashers must be plumbed to grease traps that are inspected and pumped on a regular basis.