

PCC [Campus, Location] Waste Log for Pick Up [Your Name & ext]

Item, Number, or Name	Description / Chemical(s)	Molarity, or g/mL, or % Sol.	Amount of Reagent (mL, g)	Waste Generation Date (mmdyy)	Class and or Project Name	Waste Container Size (gal or L)	Amount of waste in container (gal or L)	pH (of entire waste)	Hazard Class (Toxic, Acidic, Basic, Reactive, Flammable, Non-hazardous)	Comments

This Hazardous Waste log should be utilized to track waste containers and hazards for department Satellite Accumulation Areas.

Item Number, or Name	List the container number or department specific identifier. This is important for track multiple containers of similar waste.
Description/Chemicals	List the chemical or product name for each chemical present in the waste. For mixtures, each chemical should be listed seperately to track the amounts and concentrations of each chemical.
Molarity, or g/mL, or %	Provide the concentration or percentage of each chemical. Pure chemicals should be listed as 100%.
Amount of Reagent (mL, g)	List the amount of each chemical in the container. If the waste is a mixute, the total amount of the chemicals should match the amount of waste in container.
Waste Generation Date	The date that waste accumulation started.
Class and/or Project Name	List the class, project, or process that generated the waste. This is useful for tracking multiple containers of similar waste.
Waste Container Size	List the total volume the waste container can hold, usually in millilitter or gallons.
Amount of waste in container	List the total amount of waste present in the container. If the waste is a mixture, this amount should match the sum of each chemical's volume.
pH (of entire waste)	List the pH value for the waste.
Hazard Class	List the primary hazard classification for each chemical. This information should be available in the chemical SDS or in the waste determination.
Comments	List an additional information about the waste that will be useful for proper management and disposal.