

Chemical Waste Log – Sector: _____

Name (Waste Generator)	Phone # (Waste Generator)	Accumulation START Date
E-mail (Waste Generator)	Principal Investigator	Experiment ID / GUP# (from ESAF)
Process Knowledge: Description of how waste was generated: (Please check all that apply)		
<input type="checkbox"/> Waste is discarded sample material. <input type="checkbox"/> Waste was used to prepare sample material or its holders.		
<input type="checkbox"/> Waste is a discarded PURE reagent grade chemical. <input type="checkbox"/> Contains potential peroxide formers. (attach WMDS-0333)		
<input type="checkbox"/> Other:		

Container Description/location/ID: <i>(size, glass, poly, etc. - ONE form per container)</i>	Physical Form	For Liquids		Do contents include nanomaterials? (< 100 nm)
		<i>pH=</i>		
	<input type="checkbox"/> Liquid	Flash Point < 140° F (ignitable)		
	<input type="checkbox"/> Solid	Flash Point > 140° F		NO <input type="checkbox"/>

Constituents: Provide Complete Chemical Name (Not just formulas) and SDS CAS No. for each chemical.		% or % Range
MSDS CAS#:		
MSDS CAS#:		
MSDS CAS#:		
MSDS CAS#:		
MSDS CAS#:		
MSDS CAS#:		
MSDS CAS#:		
MSDS CAS#:		
MSDS CAS#:		
MSDS CAS#:		
MSDS CAS#:		
Total material = (volume or weight)		Total ~ 100%
(Use a 2nd logsheet or double up on each line for more constituents...)		
RCRA (F-K-P-U) Listed or Characteristic Hazardous Waste?	YES <input type="checkbox"/>	NO <input type="checkbox"/>
Corrosive	<input type="checkbox"/>	Toxic <input type="checkbox"/>
Ignitable	<input type="checkbox"/>	Oxidizer <input type="checkbox"/>
Reactive	<input type="checkbox"/>	Other:

- **Waste container must be properly labeled with your name, date, contents, and hazards.**
- **Please send completed forms & SDS and direct any questions to your Beamline Safety Officer.**
- **The Beamline Safety Officer is:**