

Hazardous Waste Label - Example

Person in charge of the container and who signs the Waste Disposal Requisition (WDR).
{SAA Operator - contact person for questions.}

Taken from the Waste Characterization Summary; brief description of waste stream.

Statements that call attention to the particular hazardous properties (ignitable, corrosive, reactive and/or toxic); including a summary of waste composition (Waste Characterization Summary's "acceptable constituents," "authorized components list," etc.).

Physical state of the waste stream.

HAZARDOUS WASTE	
Generator Name: [REDACTED]	Phone #: [REDACTED]
Waste Description: [REDACTED]	WDR # _____
pH _____ (if aqueous liquid)	Workplace start date [REDACTED]
Hazardous Properties: <i>check all that apply</i>	Workplace end date* _____
<input type="checkbox"/> Corrosive <input type="checkbox"/> Reactive	WAA receipt or accumulation start date** _____
<input checked="" type="checkbox"/> Ignitable <input type="checkbox"/> Toxic	RHWM receipt date: [REDACTED]
Hazardous Constituents: [REDACTED]	Compatibility Code [REDACTED]
Physical State <i>check only one</i>	
<input type="checkbox"/> Gas <input type="checkbox"/> Liquid <input checked="" type="checkbox"/> Solid	
* Start of 90-day time limit ** Receipt date from workplace or accumulation start date in the WAA	Lawrence Livermore National Laboratory 7000 East Avenue Livermore, CA 94550

The date waste is first placed in the container.