Attach One Label to Each Bag, Box, or Drum **University of Idaho**

Universal Waste	e - Batteries	Universal Waste	e - Batteries
Building:	Room No:	Building:	Room No:
Accumulation Start Date:		Accumulation Start Date:	
Categories: (only one type in each container.)		Categories: (only one type in each container.)	
Nickel Cadmium (Ni-Cd)	Lithium Ion	Nickel Cadmium (Ni-Cd)	Lithium Ion
Nickel Metal Hydride (NiMH)	Sealed Lead-Acid	Nickel Metal Hydride (NiMH)	Sealed Lead-Acid
Lithium (non-rechargeable)	Mercury Oxide	Lithium (non-rechargeable)	Mercury Oxide
Other (describe)		Other (describe)	
Place only non-leaking batteries in the container. Place leaking		Place only non-leaking batteries in the container. Place leaking	
batteries in a heavy plastic bag, and request collection by EHS.		batteries in a heavy plastic bag, and request collection by EHS.	
KEEP CONTAINER CLOSED!		KEEP CONTAINER CLOSED!	
Deliver to Surplus/Recycling when full		Deliver to Surplus/Recycling when full	
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Lithium (non-rechargeable)	Mercury Oxide	Lithium (non-rechargeable)	
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