

Attach One Label to Each Bag, Box, or Drum

University of Idaho

**Universal Waste – Mercury-**

**Containing Equipment (MCE)**

Building: \_\_\_\_\_ Room No: \_\_\_\_\_

Accumulation Start Date: \_\_\_\_\_

Categories:

Barometers  Thermometers

Manometers  Thermostats

Other (describe) \_\_\_\_\_

*Place only non-leaking MCE in the container. Place leaking MCE in a plastic pail and seal the lid with tape. Request collection by EHS.*

**KEEP CONTAINER CLOSED!**

Attach One Label to Each Bag, Box, or Drum

University of Idaho

**Universal Waste – Mercury-**

**Containing Equipment (MCE)**

Building: \_\_\_\_\_ Room No: \_\_\_\_\_

Accumulation Start Date: \_\_\_\_\_

Categories:

Barometers  Thermometers

Manometers  Thermostats

Other (describe) \_\_\_\_\_

*Place only non-leaking MCE in the container. Place leaking MCE in a plastic pail and seal the lid with tape. Request collection by EHS.*

**KEEP CONTAINER CLOSED!**

Attach One Label to Each Bag, Box, or Drum

University of Idaho

**Universal Waste – Mercury-**

**Containing Equipment (MCE)**

Building: \_\_\_\_\_ Room No: \_\_\_\_\_

Accumulation Start Date: \_\_\_\_\_

Categories:

Barometers  Thermometers

Manometers  Thermostats

Other (describe) \_\_\_\_\_

*Place only non-leaking MCE in the container. Place leaking MCE in a plastic pail and seal the lid with tape. Request collection by EHS.*

**KEEP CONTAINER CLOSED!**

Attach One Label to Each Bag, Box, or Drum

University of Idaho

**Universal Waste – Mercury-**

**Containing Equipment (MCE)**

Building: \_\_\_\_\_ Room No: \_\_\_\_\_

Accumulation Start Date: \_\_\_\_\_

Categories:

Barometers  Thermometers

Manometers  Thermostats

Other (describe) \_\_\_\_\_

*Place only non-leaking MCE in the container. Place leaking MCE in a plastic pail and seal the lid with tape. Request collection by EHS.*

**KEEP CONTAINER CLOSED!**

Attach One Label to Each Bag, Box, or Drum

University of Idaho

**Universal Waste – Mercury-**

**Containing Equipment (MCE)**

Building: \_\_\_\_\_ Room No: \_\_\_\_\_

Accumulation Start Date: \_\_\_\_\_

Categories:

Barometers  Thermometers

Manometers  Thermostats

Other (describe) \_\_\_\_\_

*Place only non-leaking MCE in the container. Place leaking MCE in a plastic pail and seal the lid with tape. Request collection by EHS.*

**KEEP CONTAINER CLOSED!**

Attach One Label to Each Bag, Box, or Drum

University of Idaho

**Universal Waste – Mercury-**

**Containing Equipment (MCE)**

Building: \_\_\_\_\_ Room No: \_\_\_\_\_

Accumulation Start Date: \_\_\_\_\_

Categories:

Barometers  Thermometers

Manometers  Thermostats

Other (describe) \_\_\_\_\_

*Place only non-leaking MCE in the container. Place leaking MCE in a plastic pail and seal the lid with tape. Request collection by EHS.*

**KEEP CONTAINER CLOSED!**