# SATELLITE ACCUMULATION POINT (SAP) Quick Reference Card

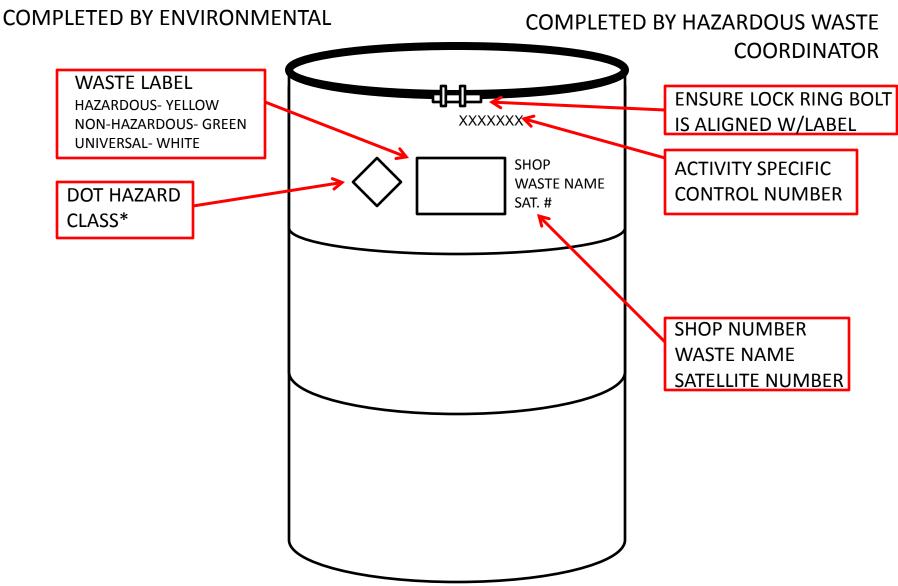
#### DO

- -Keep containers closed at all times, except when adding waste
- -Keep areas free of spills and contamination
- -Ensure primary and alternate Hazardous Waste Coordinator has attended 24hr OSHA/RCRA/DOT initial training and 8hr Hazardous Waste review annually if needed
- -Conduct weekly & monthly SAP inspections
- -Proper fill records are kept for drums with which this applies
- -Ensure current Form 2 and Waste Profile is on-hand for every waste generated
- -Verify Waste Label on container is correct for waste being generated
- -Write on container to the right of Waste Label your Cost Center, Waste Name, and Satellite Number
- -Label Daily Accumulation Containers properly with Waste Name, Satellite Number, and "Empty after every shift/day"
- -Ensure electrical bonding and grounding procedures are followed for flammable and/or combustible liquid waste
- -Contact the NASCC Environmental Division is assistance is needed

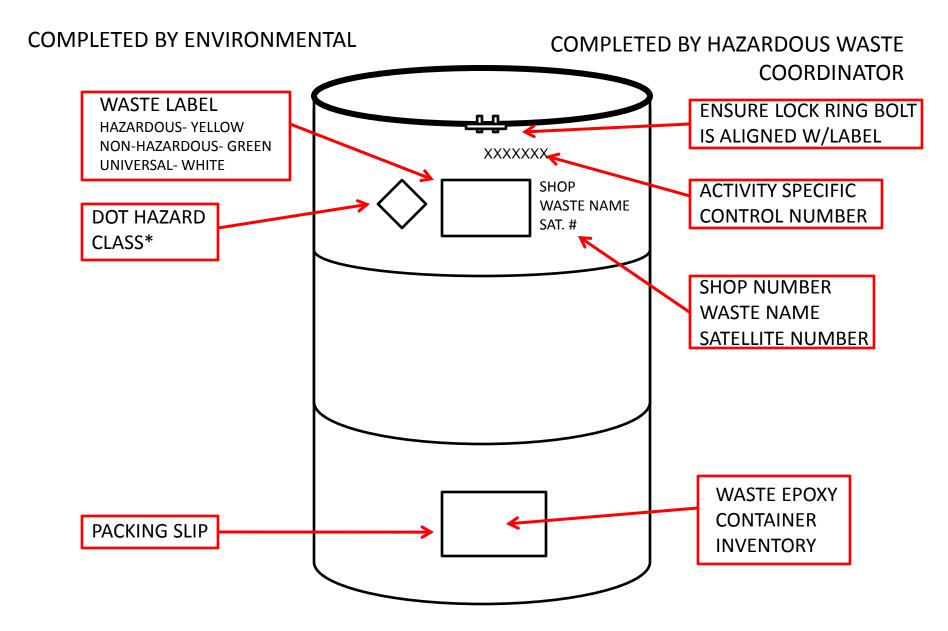
## **DO NOT**

- Do not Leave spills unattended
- Do not Mix ANY waste streams
- Do not Leave SAP or Daily Accumulation Containers open
- Do not Throw Hazardous Waste/Hazardous Material into regular trash receptacles or dumpsters
- Do not Move or establish SAP locations without approval from Environmental Division
- Do not Use unapproved containers for storage/transportation of Hazardous Waste/Hazardous Material
- Do not Let untrained personnel who have not attended OSHA/RCRA training operate a SAP location
- Do not Fill containers completely, allow room for expansion

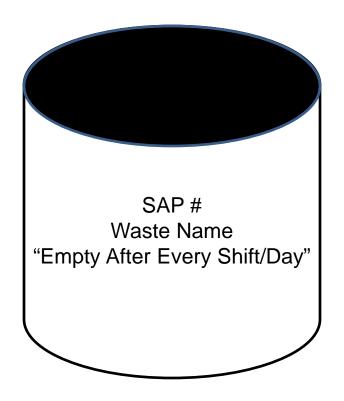
### **DRUM LABELING AND MARKING**



### **EPOXY DRUM LABELING AND MARKING**



#### DAILY ACCUMULATION CONTAINER



-Container must be closed at all times, except when adding waste

-Ensure container is labeled with SAP #, Waste Name, and "Empty After Every Shift/Day" -Keep area free of spills and contamination

-Don't mix Hazardous Waste streams

# **SPILL INFORMATION**

#### EXTREMELY IMPORTANT

CHEMICAL OR OIL SPILLS MUST BE KEPT FROM ENTERING DRAINAGE SYSTEMS OR THE ENVIRONMENT.

# WHAT TO DO

- STEP 1 IF MATERIAL SPILLED PRESENTS A POTENTIAL FOR HARM TO HUMAN LIFE, EVACUATE THE AREA IMMEDIATELY AND SKIP STEPS 1 & 2.
- STEP 2 SHUT OFF SOURCE OF SPILL, IF POSSIBLE.
- STEP 3 CONTAIN SPILL WITH PROPER ABSORBENTS IN ASSIGNED SPILL KITS.
- STEP 4 REPORT OTHER THAN <u>MINOR HOUSEKEEPING</u> SPILLS TO 911, IDENTIFY YOUR LOCATION AS NASCC
- STEP 5 SUPERVISOR INITIATES SPILL REPORT, NASCORPC SPILL/EMERGENCY INCIDENT RESPONSE FORM AND GIVES REPORT TO PUBLIC WORKS ENVIRONMENTAL DIVISION.

SPILL KIT LOCATION:

**BUILDING/HANGAR NO.:** 



#### **POINTS OF CONTACT**

Hazardous Waste Program Manager Hazardous Waste Commodities Branch Environmental Management System Spill Prevention Controls and Countermeasures General Environmental Assistance 961-5363 961-3760/4089 961-2170 961-5356 961-3776

Number