Fermilab
ES&H Section

# Chemical Waste Pickup Request Form

**Pickup #** _____
(To be assigned by HCT Team)

**Div / Sec Coordinator Review**

Sign _____ Date _____

**Fermilab ID #** _____ **Name** _____ **Div/Sec** _____ **Ext.** _____

**Pager** _____ **Date** _____ **Location** _____

**No Radioactivity Added Certification:** **I certify that by process knowledge, survey, or analysis, the waste described on this form is not radioactive in accordance with Fermilab's release criteria. Signature:** _____

| *Item Number* | *Number of Containers* | *Container Type* | *Container Capacity* | *Waste Description, Chemical Name or Trade Name* | *Generating Process* |
|---|---|---|---|---|---|
| 1 | | | | Universal Waste Batteries | PM Work |

**Check the appropriate box:**
Used Oil ☐ Special ☐
Universal ☑ Non Reg ☐
RCRA ☐
If RCRA, Enter RCRA ID#

**Used?** ☑ Yes ☐ No
**Phase** Solid

| Tests Performed | Results | Date | Initial |
|---|---|---|---|
| pH ☐ | | | |
| Clor-N-Oil 50 ☐ | | | |
| Clor-D-Tect 1000 ☐ | | | |

| MSDS# | Percent | Constituent/ Product Name |
|---|---|---|
| 06950 | | NiCad |
| 08486 | | Lithium |
| 11812 | | Mercury |
| 12373 | | NIMH |
| 15467 | | Lithium Ion |

**Is this waste a D001 through D043 hazardous waste requiring a LDR Certification or analysis for underlying constituents?** ☐ Yes ☑ No
If YES, the generator must complete and attach an LDR Waste Certification Form (HWSF Form #8).

**HCT TEAM ONLY**
Stor Loc _____
Waste Vol _____

| *Item Number* | *Number of Containers* | *Container Type* | *Container Capacity* | *Waste Description, Chemical Name or Trade Name* | *Generating Process* |
|---|---|---|---|---|---|
| 2 | | | | Lead Acid Battery | PM Work |

**Check the appropriate box:**
Used Oil ☐ Special ☐
Universal ☑ Non Reg ☐
RCRA ☐
If RCRA, Enter RCRA ID#

**Used?** ☑ Yes ☐ No
**Phase** Solid

| Tests Performed | Results | Date | Initial |
|---|---|---|---|
| pH ☐ | | | |
| Clor-N-Oil 50 ☐ | | | |
| Clor-D-Tect 1000 ☐ | | | |

| MSDS# | Percent | Constituent/ Product Name |
|---|---|---|
| 09644 | | Lead Acid |
| | | |
| | | |
| | | |
| | | |

**Is this waste a D001 through D043 hazardous waste requiring a LDR Certification or analysis for underlying constituents?** ☐ Yes ☑ No
If YES, the generator must complete and attach an LDR Waste Certification Form (HWSF Form #8).

**HCT TEAM ONLY**
Stor Loc _____
Waste Vol _____

**PICKUP CONFIRMATION:** Item(s) _____ were placed in storage or shipped for disposal on _____ by _____

**Comments**

All items have been evaluated by the Waste Coordinator for potential reuse/recycling prior to being declared waste.

Item # 1 Additional MSDS# 13619 Silver Oxide

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# Chemical Waste Pickup Request Form
## Key

| Item | Description |
|---|---|
| Fermilab ID# | Generator's Fermilab ID or payroll number. |
| Name | Generator's printed name. |
| Div/Sec | Division/ Section of Generator. |
| Ext. | Generator's onsite telephone extension. |
| Pager | Generator's onsite or long distance pager number. |
| Date | Date Pickup Request Form completed. |
| Location | Location where waste is to be picked up. |
| Pickup # | **ASSIGNED BY HCT TEAM** |
| Div/Sec Coordinator Review | Signature of the chemical waste coordinator, or the radioactive waste coordinator and date the form was reviewed. |
| No Radioactivity Added Certification | Signature of the generator, chemical waste coordinator, or the radioactive waste coordinator certifying that no radioactivity was added to any of the items listed. **(Every Form must be signed)** |
| Item Number | Items numbered consecutively beginning with #1. |
| Number of Containers | Number of containers or items. Containers must be of the same type. |
| Container Type | Type of container, e.g., Open top drum, Bung drum, Poly bag, or Carboy. |
| Container Capacity | Maximum container volume, e.g., gallons, quarts, or ounces. |
| Waste Description | Brief description of waste or chemical/ trade name. |
| Generating Process | Process used to produce waste. |
| Used Oil | Check if, waste is used oil as described in 40 CFR 279. |
| Special | Check if, waste is not hazardous (RCRA) but still regulated as described in IAC Title 35, 807. |
| Universal | Check if, waste is a fluorescent bulb, mercury thermostat, pesticide, or battery (types: lead acid battery, lead calcium, mercury, nickel cadmium, or lithium). |
| Non Reg | Check if, waste is an empty drum (40CFR 261.7). |
| RCRA | Check if, waste is hazardous as described in 40 CFR 260 - 279. |
| RCRA ID# | If RCRA box is checked, enter applicable USEPA hazardous waste ID#. e.g., D001, F002, etc. |
| Used? | Check **YES** if, waste is a process waste, chemical mixture, or a material which is altered from original manufactures specification. *(The Generating Process description must be completed for all USED waste.)* |
| | Check **NO** if, waste is an unused or partially used commercial chemical product, which is not, altered from original manufacturers specifications and can be characterized from its MSDS. |
| Phase | Physical state of the waste, e.g., LIQUID, SOLID, SEMI-SOLID, or GAS. |
| Tests Performed | If **pH** test is conducted, check box, enter results of test, date the test was conducted and the initials of the person who conducted the test. |
| | If a **Clor-N-Oil 50** test is conducted, check box, enter results of test, date the test was conducted and the initials of the person who conducted the test. |
| | If a **Clor-D-Tect 1000** test is conducted, check box, enter results of test, date the test was conducted and the initials of the person who conducted the test. |
| MSDS# | Enter Fermilab's MSDS# for the waste, then enter approximate percent of product present in the waste, and finally enter the constituent/ product name. Enter all MSDS#, percents, and constituents until 100 percent is reached. If MSDS is not found in the Fermilab MSDS collection, attach a copy of the MSDS. |
| RCRA Land Disposal Restriction (LDR) | Waste requiring certification or analysis for underlying constituents. If **YES**, fill out and attach HWSF Form #8-LDR Certification/ Notification Form. If **NO**, no action needed. *(See below for more information)* |
| Stor Loc | **ASSIGNED BY HCT TEAM** |
| Waste Vol | **ASSIGNED BY HCT TEAM** |
| Pickup Confirmation | **ASSIGNED BY HCT TEAM** |
| Comments | Any comments pertaining to the waste, location of the waste, or special instructions. |

*Note - LDR Certification/Notification by the generator is required for hazardous wastes that are: ignitable (D001) with $\leq$ 10% TOC, through D043. However, simplified rules for lab packed wastes (incinerated for disposal) are included in these regulations relieving the generator of certification/notification requirements for these wastes. Thus, no LDR certification/notification is required for most small quantity ($\leq$ 5 gallons) wastes. Consult with your waste coordinator or the HCT Team of the ES&H Section for more specific guidance.*