



**Request for Proposal  
CP061919  
University Contract for Chemical Waste Disposal  
And Related Environmental Services  
Addendum #2**

July 16, 2019

To: All Prospective Bidders

From: Cathleen G. Paquette  
University Specialist

Attached please find the following information pertinent to the referenced RFP:

- 1) Complete list of Questions and Answers
- 2) Shipping Data for Storrs and Regional Campuses
- 3) Shipping Data for UConn Health (UCH) – Farmington
- 4) Revised Appendix B, Tab 3

Please note receipt of this addendum on the Form of Proposal (**Section 8**, item 2)

**The response due date has been extended to June 25, 2019 at 2:00 local time.**

**Reminder: Proposals are to be submitted in electronic format on USB drive in a sealed parcel.**

**No hardcopies are required.**

**No electronic submittals (email, fax) will be accepted.**

## Questions – RFP CP061919 Chemical Waste Disposal and Related Environmental Services

- 1) Page 8, Section 4.3.1 Please clarify if in this section is UCONN defining “accidents” as those caused by the vendor only to be mitigated at no additional charge to the University.

Yes, section 4.3.10.5 refers to accidents caused by the vendor.

- 2) On Appendix B – Pricing, Table 3 Bulk Pricing Please confirm if the container size for Antifreeze is a cubic yard box or if you meant a 55G drum? Same question for the Halogenated Solvents

These are misprints. Antifreeze and halogenated solvents are managed in 55 gallon drums and must be priced accordingly.

- 3) Are onsite services personnel dedicated to the Storrs campus, or do they service all campuses?

UConn Health will require no onsite personnel. The majority of onsite services will take place at the Storrs campus and periodic services will be required at the other regional campuses.

- 4) How many people (FTE) are currently utilized for onsite services? How many hours per week in total?

One person is here 5 days a week (40 hours) Monday through Friday. A second person is here 2-3 days per week (16-24 hours).

- 5) Please provide a complete description of onsite services responsibilities.

Onsite service personnel at the Storrs and regional campuses (with the exception of UConn Health) are expected to:

- Remove and transport waste from UConn satellite accumulation areas to the main accumulation areas
- Report waste non-compliance issues observed in the SAAs to EHS
- Segregate, manage and store waste in compliance with state and federal regulations at the MAAs
- Complete daily and weekly RCRA inspections at the MAAs
- Comingle/consolidate common waste streams into bulk containers at the MAAs.
- Package, label and prepare waste for offsite shipments
- Complete packing lists, LDRs, manifests and other related paperwork for each shipment

- 6) Please provide details on waste volumes shipped from each location in reference to the waste profiles provided (identified as profiles from the Storrs and Farmington locations)

Please see profile sheets.

- 7) Please also provide volumes from all lab pack services not identified by a waste profile.

**Questions – RFP CP061919 Chemical Waste Disposal and Related Environmental Services**

8) Please clarify the following section of the lab pack pricing within Appendix B:

|                           |
|---------------------------|
| Incineration              |
| Stabilization / Treatment |
| Secure Landfill           |

We are looking for lab pack pricing by container size for the above treatment options.

9) Are they assumed to be bulk drums, liquid or solids? Could you identify the waste descriptions associated with each of these categories?

This is lab pack waste.

10) Also in the same section Appendix B lab pack pricing can you identify what the PCB devices are?

Small lamp ballasts and capacitors that contain PCBs.

11) Can you please confirm all the container sizes listed in Appendix B Bulk pricing? Two streams are identified as shipping in CYB (Antifreeze and Halogenated solvents) likewise three streams are listed on the waste profiles ship in CYB (NHNR solids, PCBs debris, and Lead/PCBs debris). The alkaline batteries are also listed on the profile as shipping in 30 gal drums. Wanted to ensure we have the correct UOM for each line we are bidding.

See answer #2.

We would like 55 gallon drum and CYB pricing for NHNR solids, PCBs debris, and Lead/PCBs debris.

We manage alkaline batteries in 30 gallon drums to limit the total weight of the container.

FYI-UCONN Health manages 2 bulk profiles; 1 is a 275 gallon Tote of CT-Regulated solution and the other is a CYB/Flexbin of Salts and Buffers/CT-Regulated.

12) Can you please clarify how you want transportation priced? Under section 2 it is listed as included in the Lab pack disposal cost. It is correct to assume that the van rate is to be utilized exclusively with the onsite support specialists only?

Transportation charges for shipments of hazardous waste should be included in the drum pricing. We are looking for a daily price for the vehicle used by the onsite service personnel.

## Questions – RFP CP061919 Chemical Waste Disposal and Related Environmental Services

- 13) Please provide details on biomedical waste transportation. Collection and intercampus move only, or does this include offsite shipping and disposal?

Two to three weeks per year, services regarding collection and transportation of BMW from the Storrs campus SAAs to the Storrs campus MAA may be required to fill in for vacationing UConn personnel. Offsite shipping and disposal of BMW will be handled by EHS.

- 14) Please provide information on high haz services required. What type and how often are these performed?

See answer #31

- 15) Please provide information on sampling services required. How often and what type of analyses are typically performed?

We would like copies of any screening or QC testing done on our waste from TSDFs. This information will be used to back up our hazardous waste determination files.

- 16) In section 1.4.1 it lists Contractor shall provide at least 5 days of onsite services per week at Storrs; would this be a full-time position at Storrs?

Yes.

- 17) Please describe in detail the duties of an Onsite Support Specialist, a Lab Pack Chemist and an Environmental Technician.

The Onsite Support Specialist must be available to perform all duties described in answer #5 under the direction of UConn EHS at Storrs and regional campuses, with the exception of UConn Health.

The Lab Pack Chemist must be able to perform lab packs at Storrs and regional campuses, with the exception of UConn Health.

The Environmental Technician must be able assist the OSS or LC in waste packing services, segregation, remediation, and reclamation services.

- 18) What is the typical number and position/title of the staff member(s) for the 5 day per week services?

See answer #4

- 19) What have been the typical hours and days worked for the onsite position? Is weekend work required? Are there any changes seasonally?

See answer #4. Weekend work is not typically required. No seasonal changes.

## Questions – RFP CP061919 Chemical Waste Disposal and Related Environmental Services

- 20) Section 4.3.2 provides pickup frequencies for all locations. Can you give us an estimate of how many drums are shipped per pickup?

Please see profile sheets and the attached spread sheet for the volumes shipped during the 2018 calendar year.

- 21) This firm offers a patented, sustainable waste recycling technology for various organic solids that will allow the University to utilize the H020 recycling code on annual reports, will that qualify as a value added service under bid spec 4.4.5?

Yes

- 22) In the Bulk Drum Description for Rinse water, it lists this is from triple rinsing S.A.A. containers. Please clarify what S.A.A. is.

Satellite Accumulation Area. Profile containers that go back to S.A.A. collection in Generator laboratories, are triple rinsed and the rinseate is collected in this waste stream.  
UJHC

- 23) In the Bulk Drum Description for Pharmaceuticals, would these containers potentially contain sharps/needles?

Yes.

- 24) If yes for the above, would these sharps/needles be used are therefore biohazardous?

Not Biohazardous. These sharps are P-listed

- 25) Have containers historically been provided by the contractor or the University for the bulk waste streams?

DOT- approved containers being shipped off-site for disposal are provided by the contractor and included in the disposal cost. Secondary containers (e.g., 3.5 gallon carboys, 5 gallon carboys, etc.) used by lab personnel in the SAAs are provided by UConn.

- 26) If the contractor provides containers for the bulk streams, has it been on a swap out basis at the time of removal or through some other standard delivery method?

Either way is acceptable. The Storrs campus has storage capacity for empty containers.

- 27) If the University self-packs lab packs do they provide their own containers, and if not what method is used to request containers from the contractor?

UConn Health purchases S.A.A. collection containers through a PO with the vendor. We would be looking to continue this process. On-line request shipment scheduling with a feature for supply delivery is preferred for tracking supply delivery receipt and cost.

## Questions – RFP CP061919 Chemical Waste Disposal and Related Environmental Services

- 28) The bulk price schedule is stated to base all pricing on 55 gallon drums but two line items Antifreeze and Halogenated Solvents have Cubic Yard box listed as a container. Should be priced per 55 gal drum as indicated on the instructions tab? If not, how can a bulk liquid be shipped in a CYB? What is the actual shipping container?

See answer #2

- 29) Is there onsite storage for containers and supplies at any of the university locations and if so which locations and what is the approximate floor space?

The Storrs campus MAA has approximately 300 square feet of storage space for empty containers.

- 30) The price instruction tab states “Provide a rate for provision of a van for onsite transportation for the packaging of waste.” Is this a permitted vehicle required for onsite campus pickups and movement of waste between campus buildings by contractor staff or a non-permitted vehicle used to transport contractor staff and supplies only?

Yes. It is a permitted vehicle.

- 31) Does the contactor provide high hazard stabilization or remote opening services and if so how often and for what materials have they been provided in the last two years?

We have not needed a high hazard team to stabilize or remotely open anything in the last few years.

- 32) Are cylinders covered under this contract? If yes should we provide pricing for cylinder services?

No. The majority of compressed gas cylinders are covered by Airgas under a separate contract. However, occasionally non-Airgas cylinders are discovered and typically priced for disposal on a case-by-case basis. You may provide a price matrix for cylinder disposal if you are able.

- 33) Has the university historically awarded the work to a single vendor or are there typically multiple awards?

Historically it has been a multiple award.

- 34) In soliciting proposals UConn seeks to establish a multi-vendor contract: Please clarify how multi-vendor awards would be assigned to the various service locations.

We have no set plans. Once the vendors have been chosen UConn and UConn Health will evaluate each vendor and determine the appropriate allocations.

## Questions – RFP CP061919 Chemical Waste Disposal and Related Environmental Services

35) On site service personnel: What is the current personnel staffing level for M-F operations?  
Is a service vehicle required/what type? Pickup, Box Truck?

See answer #4

36) Are there parking fees for the daily use vehicle?

There is an annual \$505 parking fee for service vehicles. This allows a vehicle to use service area parking on campus.

37) Who is on the evaluation committee?

Members of Environmental Health and Safety: Dennis Shannon, Robert Gottlieb, Brent Lewchik, Terry Dominguez

38) There is *Site Visit* detailed in Evaluation Criteria?

This is included in case the need to do a site visit is required as part of the evaluation. If no visits are required, no points will be assigned to this category.

39) Appendix A: what form of acknowledgement should be used (i.e. X, Yes, etc).

No specific type of reply is not designated, so you can use whatever method is preferred for example in order to reply to each (e.g. "X", "YES", "ACKNOWLEDGE")

40) Please provide clarification or copies of the following policies:

- Appendix D – 1.7 UCH Policies (John Dempsey policies)

UCH policies are located at: <https://health.uconn.edu/policies/>

- Appendix D – 2.3b Technology Professional Liability

The requirement is not applicable to this solicitation

- 7.26.3 – US Export Control regulations – does this apply?

The requirement is not applicable unless waste is to be shipped outside of the US. This would be on a case-by-case basis as approved by UConn and requires the vendor to manage all necessary documentation required for such action.

UConn Storrs and Regional Campus Waste Disposal Data  
2018 Calendar Year

| <b>Generator</b>    | <b>Description</b>                     | <b>Size</b> | <b>Qty</b> | <b>Weight</b> | <b>Units</b> |
|---------------------|--|-------------|------------|---------------|--------------|
| UConn Agronomy Farm | AG Oily Debris                         | 55          | 2          | 320.0         | pounds       |
| UConn Agronomy Farm | Ethylene Glycol and Water              | 5           | 2          | 88.0          | pounds       |
| UConn Agronomy Farm | Lab Pack                               | 20          | 1          | 65.0          | pounds       |
| UConn Agronomy Farm | Lab Pack                               | 55          | 2          | 119.0         | pounds       |
| UConn Agronomy Farm | Oil                                    | 55          | 1          | 400.0         | pounds       |
| UConn Avery Point   | Bases Loosepack                        | 55          | 3          | 385.0         | pounds       |
| UConn Avery Point   | Flammable liquids Loosepack            | 55          | 2          | 400.0         | pounds       |
| UConn Avery Point   | Formalin & Ethanol                     | 55          | 3          | 1200.0        | pounds       |
| UConn Avery Point   | Fuel Filter & Rags                     | 55          | 3          | 485.0         | pounds       |
| UConn Avery Point   | Inorganic Acid and Metal Solution      | 55          | 7          | 3140.0        | pounds       |
| UConn Avery Point   | Lab Pack                               | 20          | 1          | 18.0          | pounds       |
| UConn Avery Point   | Lab Pack                               | 5           | 11         | 109.0         | pounds       |
| UConn Avery Point   | Lab Pack                               | 55          | 1          | 126.0         | pounds       |
| UConn Avery Point   | Lab Pack - Mercury                     | 5           | 2          | 12.0          | pounds       |
| UConn Avery Point   | Oil                                    | 55          | 5          | 1800.0        | pounds       |
| UConn Depot Campus  | Ash/Tar                                | 55          | 1          | 325.0         | pounds       |
| UConn Depot Campus  | Expired Cleaning Solutions Loosepack   | 55          | 1          | 240.0         | pounds       |
| UConn Depot Campus  | Expired Cleaning Solutions Loosepack   | yard3       | 6          | 5400.0        | pounds       |
| UConn Depot Campus  | Corrosive Debris                       | 55          | 1          | 325.0         | pounds       |
| UConn Depot Campus  | Flammable Toxic Loosepack              | 55          | 11         | 2496.0        | pounds       |
| UConn Depot Campus  | Lab Pack                               | 20          | 5          | 141.0         | pounds       |
| UConn Depot Campus  | Lab Pack                               | 30          | 4          | 222.0         | pounds       |
| UConn Depot Campus  | Lab Pack                               | 5           | 13         | 101.0         | pounds       |
| UConn Depot Campus  | Lab Pack                               | 55          | 6          | 766.0         | pounds       |
| UConn Depot Campus  | Lab Pack - Mercury                     | 5           | 1          | 6.0           | pounds       |
| UConn Depot Campus  | Lab Pack - Reactive                    | 5           | 4          | 26.0          | pounds       |
| UConn Depot Campus  | Oil                                    | 55          | 1          | 440.0         | pounds       |
| UConn Depot Campus  | Paint Rags                             | 55          | 6          | 582.0         | pounds       |
| UConn Depot Campus  | Soil with Heavy Metals                 | 55          | 1          | 128.0         | pounds       |
| UConn Depot Campus  | Wash Water                             | 55          | 1          | 400.0         | pounds       |
| UConn Depot Campus  | Waste Water Treatment Debris           | 55          | 1          | 110.0         | pounds       |
| UConn Hartford      | Flammable Liquids Loosepack            | 55          | 1          | 200.0         | pounds       |
| UConn Hartford      | Lab Pack                               | 20          | 2          | 65.0          | pounds       |
| UConn Hartford      | Lab Pack - Reactive                    | 5           | 1          | 7.0           | pounds       |
| UConn Storrs        | 4 Foot Fluorescent Bulbs for Recycling | CF          | 1          | 20.0          | pounds       |
| UConn Storrs        | Alkaline Batteries                     | 30          | 4          | 1400.0        | pounds       |
| UConn Storrs        | Animal Wastewater                      | TT          | 1          | 3000.0        | gallons      |
| UConn Storrs        | Antifreeze                             | 55          | 5          | 1875.0        | pounds       |
| UConn Storrs        | Catalyst with Selenium                 | pallet      | 4          | 2400.0        | pounds       |
| UConn Storrs        | Cation Exchange Polymer                | yard3       | 6          | 13200.0       | pounds       |
| UConn Storrs        | Caustic Organic lab waste              | 55          | 8          | 3545.0        | pounds       |
| UConn Storrs        | Ceramic Glaze                          | 55          | 2          | 1100.0        | pounds       |
| UConn Storrs        | Expired Cleaning Solutions Loosepack   | 55          | 6          | 2550.0        | pounds       |



UConn Storrs and Regional Campus Waste Disposal Data  
2018 Calendar Year

|                        |  |          |     |                |
|------------------------|--|----------|-----|----------------|
| UConn Storrs           | Oil  | 55       | 14  | 4990.0 pounds  |
| UConn Storrs           | Oily Debris                                    | 55       | 9   | 1548.0 pounds  |
| UConn Storrs           | Cylinder – Lecture                             | Cylinder | 2   | 5.0 pounds     |
| UConn Storrs           | Flammable Acids                                | 55       | 18  | 8179.0 pounds  |
| UConn Storrs           | Flammable Bases                                | 55       | 6   | 2400.0 pounds  |
| UConn Storrs           | Flammable Liquids Toxic Acidic Loose Pack      | 55       | 22  | 5090.0 pounds  |
| UConn Storrs           | Flammable Liquids Toxic Basic Loose Pack       | 55       | 11  | 2455.0 pounds  |
| UConn Storrs           | Flammable Toxic Loosepack                      | 55       | 24  | 5860.0 pounds  |
| UConn Storrs           | Formalin and Ethidium Bromide Solution         | 55       | 23  | 9790.0 pounds  |
| UConn Storrs           | Halogenated Solvents                           | 55       | 42  | 19740.0 pounds |
| UConn Storrs           | Hydrogen Peroxide                              | 55       | 2   | 600.0 pounds   |
| UConn Storrs           | Inorganic Acid and Metal Solution              | 55       | 32  | 14164.0 pounds |
| UConn Storrs           | Lab Pack                                       | 20       | 25  | 751.0 pounds   |
| UConn Storrs           | Lab Pack                                       | 30       | 18  | 912.0 pounds   |
| UConn Storrs           | Lab Pack                                       | 5        | 165 | 1320.0 pounds  |
| UConn Storrs           | Lab Pack                                       | 55       | 20  | 2358.0 pounds  |
| UConn Storrs           | Lab Pack                                       | X-box    | 2   | 10.0 pounds    |
| UConn Storrs           | Lab Pack - Mercury                             | 20       | 1   | 61.0 pounds    |
| UConn Storrs           | Lab Pack - Mercury                             | 5        | 11  | 88.0 pounds    |
| UConn Storrs           | Lab Pack - Reactive                            | 20       | 3   | 81.0 pounds    |
| UConn Storrs           | Lab Pack - Reactive                            | 30       | 2   | 129.0 pounds   |
| UConn Storrs           | Lab Pack - Reactive                            | 5        | 73  | 523.0 pounds   |
| UConn Storrs           | Lab Pack - Reactive                            | X-box    | 16  | 82.0 pounds    |
| UConn Storrs           | Mercury Batteries                              | 5        | 2   | 24.0 pounds    |
| UConn Storrs           | Mercury Containing Devices                     | 20       | 3   | 65.0 pounds    |
| UConn Storrs           | Mercury Containing Devices                     | 30       | 2   | 85.0 pounds    |
| UConn Storrs           | Non-Halogenated Solvents                       | 55       | 26  | 10400.0 pounds |
| UConn Storrs           | Non-Haz, Non-DOT Regulated Solids - Incinerati | yard3    | 11  | 6600.0 pounds  |
| UConn Storrs           | Non-regulated Loose Pack                       | 55       | 19  | 4735.0 pounds  |
| UConn Storrs           | Oil  | 55       | 10  | 3825.0 pounds  |
| UConn Storrs           | Oily Debris                                    | 55       | 4   | 675.0 pounds   |
| UConn Storrs           | Oily Water                                     | TT       | 1   | 806.0 gallons  |
| UConn Storrs           | PCB Lab Pack                                   | 5        | 2   | 6.0 KGs        |
| UConn Storrs           | PCB Lab Pack                                   | 55       | 1   | 58.0 KGs       |
| UConn Storrs           | Photographic Fixer Solution                    | 55       | 3   | 1350.0 pounds  |
| UConn Storrs           | Quikrete                                       | 55       | 3   | 1500.0 pounds  |
| UConn Storrs           | Shooting Range Cleanup                         | 55       | 1   | 200.0 pounds   |
| UConn Storrs           | Silica Gel and Lab Wipes                       | 55       | 19  | 3850.0 pounds  |
| UConn Storrs           | Soil with Heavy Metals                         | 30       | 1   | 75.0 pounds    |
| UConn Storrs           | Soil with Heavy Metals                         | 55       | 1   | 150.0 pounds   |
| UConn Storrs           | Specimen in Formalin Loosepack                 | 55       | 1   | 100.0 pounds   |
| UConn Storrs           | Specimens in Formalin                          | 30       | 1   | 80.0 pounds    |
| UConn Storrs           | WPC Polymers                                   | 55       | 6   | 2370.0 pounds  |
| UConn Spring Hill Farm | Animal Stall Wastewater w/ Oil & Hydrocarobons | TT       | 1   | 2253.0 gallons |
| UConn Spring Hill Farm | Flammable Toxic Loosepack                      | 55       | 2   | 400.0 pounds   |
| UConn Spring Hill Farm | Lab Pack                                       | 5        | 2   | 15.0 pounds    |
| UConn Spring Hill Farm | Lab Pack                                       | 55       | 1   | 120.0 pounds   |
| UConn Spring Hill Farm | Lead Debris                                    | 55       | 1   | 60.0 pounds    |
| UConn Spring Hill Farm | Specimens in Formalin Loosepack                | 55       | 3   | 900.0 pounds   |
| UConn Stamford         | Flammable Liquids Loosepack                    | 55       | 2   | 275.0 pounds   |

UConn Storrs and Regional Campus Waste Disposal Data  
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|                     |  |       |    |              |
|---------------------|--|-------|----|--------------|
| UConn Stamford      | Formalin and Ethidium Bromide Solution   | 55    | 1  | 150.0 pounds |
| UConn Stamford      | Lab Pack                                 | 20    | 3  | 170.0 pounds |
| UConn Stamford      | Lab Pack                                 | 30    | 1  | 55.0 pounds  |
| UConn Stamford      | Lab Pack                                 | 5     | 1  | 7.0 pounds   |
| UConn Stamford      | Lab Pack                                 | 55    | 2  | 375.0 pounds |
| UConn Stamford      | Lab Pack - Mercury                       | 5     | 1  | 5.0 pounds   |
| UConn Stamford      | Lab Pack - Reactive                      | 5     | 1  | 8.0 pounds   |
|                     |  |       |    |              |
| UConn West Hartford | 4 Foot Fluorescent Bulbs for Recycling   | CF    | 1  | 6.0 pounds   |
| UConn West Hartford | Compact Fluorescent Bulbs for Recycling  | 5     | 1  | 6.0 pounds   |
| UConn West Hartford | Lab Pack                                 | 20    | 5  | 190.0 pounds |
| UConn West Hartford | Lab Pack                                 | 30    | 4  | 295.0 pounds |
| UConn West Hartford | Lab Pack                                 | 5     | 10 | 9.0 pounds   |
| UConn West Hartford | Lab Pack                                 | 55    | 1  | 185.0 pounds |
| UConn West Hartford | Lab Pack - Mercury                       | 5     | 1  | 7.0 pounds   |
| UConn West Hartford | Limestone Chip from Neutralization Tank  | 55    | 2  | 820.0 pounds |
| UConn West Hartford | Non Regulated Loosepack                  | 55    | 3  | 755.0 pounds |
| UConn West Hartford | Non-PCB Catch Basin Solids/Liquid        | TT    | 1  | 3.4 tons     |
| UConn West Hartford | Non-PCB Catch Basin Solids/Liquid        | TT    | 1  | 3.0 tons     |
| UConn West Hartford | PCB Contaminated Solids                  | CM    | 12 | 26295.0 KGs  |
| UConn West Hartford | PCB Solids                               | 55    | 1  | 27.0 KGs     |
| UConn West Hartford | TSCA Regulated PCB Contaminated Debris   | yard3 | 3  | 1250.0 KGs   |
| UConn West Hartford | TSCA Regulated PCB Contaminated Sediment | CM    | 1  | 3885.0 KGs   |
| UConn West Hartford | TSCA Regulated PCB Contaminated Water    | 55    | 3  | 670.0 KGs    |

| Main Site | EPA ID#      | Profile Description                                       | EPA Codes   | CT Codes  | Source Codes | Form Codes | weight | UOM | Piece Count |
|-----------|--------------|---|---|-----------|--------------|------------|--------|-----|-------------|
| UNI505    | CTD069249472 | Artisan Waste   | D002,D007,D011  |           | G09          | W219       | 529    | P   | 4 items     |
| Main Site | EPA ID#      | Profile Description                                       | EPA Codes   | CT Codes  | Source Codes | Form Codes | weight | UOM |             |
| UNI505    | CTD069249472 | Bouins Solution   | D002,D003   |           | G11          | W001       | 45     | P   |             |
| Main Site | EPA ID#      | Profile Description                                       | EPA Codes   | CT Codes  | Source Codes | Form Codes | weight | UOM |             |
| UNI505    | CTD069249472 | Debris with elemental mercury                             | D008,D009   |           | G15          | W504       | 202    | P   | 3 items     |
| Main Site | EPA ID#      | Profile Description                                       | EPA Codes   | CT Codes  | Source Codes | Form Codes | weight | UOM |             |
| UNI505    | CTD069249472 | Clinical Research Non-Hazardous Liquids                   |   | CR03,CR04 | G22          | W219       | 1934   | P   | 4 items     |
| Main Site | EPA ID#      | Profile Description                                       | EPA Codes   | CT Codes  | Source Codes | Form Codes | weight | UOM |             |
| UNI505    | CTD069249472 | NICAD BATTERIES (DRY)                                     |   | CR05      | G15          | W309       | 193    | P   |             |
| Main Site | EPA ID#      | Profile Description                                       | EPA Codes   | CT Codes  | Source Codes | Form Codes | weight | UOM |             |
| UNI505    | CTD069249472 | FLAMMABLE AEROSOLS - NON-PUNCTURED                        | D001,D007,D008,D018,D035,D039   |           | G11          | W801       | 222    | P   | 4 items     |
| Main Site | EPA ID#      | Profile Description                                       | EPA Codes   | CT Codes  | Source Codes | Form Codes | weight | UOM |             |
| UNI505    | CTD069249472 | LEAD ACID BATTERIES (WET or GEL)                          |   | CR05      | G15          | W309       | 4141   | P   | 6 items     |
| Main Site | EPA ID#      | Profile Description                                       | EPA Codes   | CT Codes  | Source Codes | Form Codes | weight | UOM |             |
| UNI505    | CTD069249472 | MERCURY-FREE ALKALINE BATTERIES (DRY)                     |   | CR05      | G15          | W309       | 802    | P   | 2 Items     |
| Main Site | EPA ID#      | Profile Description                                       | EPA Codes   | CT Codes  | Source Codes | Form Codes | weight | UOM |             |
| UNI505    | CTD069249472 | Non Halogenated Solvent Wastes Bulked in Drums            | U002,U003,U031,U056,U057,U112   |           | G22          | W203       | 12460  | P   | 19 Items    |
| Main Site | EPA ID#      | Profile Description                                       | EPA Codes   | CT Codes  | Source Codes | Form Codes | weight | UOM |             |
| UNI505    | CTD069249472 | Hazardous Pharmaceuticals and Non-Hazardous Pharm (Mixed) | D001,D005,D007,D009,D010,D011,D013,D022,D023,D024,D025,D026,P001,P042,P075,P081,P188,P204 |           | G11          | W005       | 164    | P   | 2 Items     |
| Main Site | EPA ID#      | Profile Description                                       | EPA Codes   | CT Codes  | Source Codes | Form Codes | weight | UOM |             |
| UNI505    | CTD069249472 | Carbon, activated   | D001  |           | G11          | W409       | 40     | P   |             |
| Main Site | EPA ID#      | Profile Description                                       | EPA Codes   | CT Codes  | Source Codes | Form Codes | weight | UOM |             |
| UNI505    | CTD069249472 | used oil  |   | CR02      | G11          | W206       | 1304   | P   | 3 items     |
| Main Site | EPA ID#      | Profile Description                                       | EPA Codes   | CT Codes  | Source Codes | Form Codes | weight | UOM |             |
| UNI505    | CTD069249472 | Methyl Methacrylate/Isobutyl Methacrylate                 | D001,D003,U162  |           | G08          | W210       | 9      | P   |             |
| UNI505    | CTD069249472 | teeth / Mercury amalgm                                    | D009  |           | G22          | W319       | 9      | P   |             |
| UNI505    | CTD069249472 | Dental Waste Water with Mercury                           | D009  |           | G39          | W609       | 690    | P   |             |
| UNI505    | CTD069249472 | Mercury devices   | NONE  |           | G13          | W117       | 9      | P   |             |

|                  |                |  |                     |                     |                     |                   |               |            |                      |
|------------------|----------------|--|---------------------|---------------------|---------------------|-------------------|---------------|------------|----------------------|
| UNI505           | CTD069249472   | Used Computer equipment & miscellaneous used electronics     | NONE                | CR05                | G39                 | W320              | 151           | P          |                      |
| <b>Main Site</b> | <b>EPA ID#</b> | <b>Profile Description</b>                                   | <b>EPA Codes</b>    | <b>CT Codes</b>     | <b>Source Codes</b> | <b>Form Codes</b> | <b>weight</b> | <b>UOM</b> |                      |
| UNI505           | CTD069249472   | Formalin   |                     | CR04                | G09                 | W219              | 915           | P          | 2 Items              |
| <b>Main Site</b> | <b>EPA ID#</b> | <b>Profile Description</b>                                   | <b>EPA Codes</b>    | <b>CT Codes</b>     | <b>Source Codes</b> | <b>Form Codes</b> | <b>weight</b> | <b>UOM</b> |                      |
| UNI505           | CTD069249472   | Embalming fluid  | D001                |                     | G11                 | W203              | 275           | P          |                      |
| <b>Main Site</b> | <b>EPA ID#</b> | <b>Profile Description</b>                                   | <b>EPA Codes</b>    | <b>CT Codes</b>     | <b>Source Codes</b> | <b>Form Codes</b> | <b>weight</b> | <b>UOM</b> |                      |
| UNI505           | CTD069249472   | PCB Ballasts   |                     | CR01                | G15                 | W320              | 23            | K          | 51 pounds<br>2 items |
| <b>Main Site</b> | <b>EPA ID#</b> | <b>Profile Description</b>                                   | <b>EPA Codes</b>    | <b>CT Codes</b>     | <b>Source Codes</b> | <b>Form Codes</b> | <b>weight</b> | <b>UOM</b> |                      |
| UNI505           | CTD069249472   | Lab plastics and glassware contaminated with solvents/phenol | D001,D018,D022,F003 |                     | G11                 | W409              | 377           | P          | 7 Items              |
| <b>Main Site</b> | <b>EPA ID#</b> | <b>Profile Description</b>                                   | <b>EPA Codes</b>    | <b>CT Codes</b>     | <b>Source Codes</b> | <b>Form Codes</b> | <b>weight</b> | <b>UOM</b> |                      |
| UNI505           | CTD069249472   | biohazardous lab debris                                      |                     | CR04,MA99           | G19                 | W319              | 1369          | P          | 5 Items              |
| <b>Main Site</b> | <b>EPA ID#</b> | <b>Profile Description</b>                                   | <b>EPA Codes</b>    | <b>CT Codes</b>     | <b>Source Codes</b> | <b>Form Codes</b> | <b>weight</b> | <b>UOM</b> |                      |
| UNI505           | CTD069249472   | Sodium bisulfite solution                                    |                     | CR04                | G19                 | W113              | 303           | P          |                      |
| UNI505           | CTD069249472   | empty drums last containing corrosive liquid                 |                     | CR05                | G11                 | W307              | 21            | P          |                      |
| UNI505           | CTD069249472   | virgin diesel fuel   |                     | CR02                | G11                 | W219              | 449           | P          |                      |
| UNI505           | CTD069249472   | Haz - diesel, propylene glycol, ethylene glycol, oil water   | D040,F005           |                     | G09                 | W219              | 620           | P          |                      |
| <b>Main Site</b> | <b>EPA ID#</b> | <b>Profile Description</b>                                   | <b>EPA Codes</b>    | <b>CT Codes</b>     | <b>Source Codes</b> | <b>Form Codes</b> | <b>weight</b> | <b>UOM</b> |                      |
| UNI505           | CTD069249472   | Non haz diesel, propylene glycol, ethylene glycol, oil water |                     | CR02,CR04           | G09                 | W219              | 2124          | P          | 2 Items              |
| <b>Main Site</b> | <b>EPA ID#</b> | <b>Profile Description</b>                                   | <b>EPA Codes</b>    | <b>CT Codes</b>     | <b>Source Codes</b> | <b>Form Codes</b> | <b>weight</b> | <b>UOM</b> |                      |
| UNI505           | CTD069249472   | ETHIDIUM BROMIDE GEL   |                     | CR05                | G22                 | W409              | 20            | P          |                      |
| <b>Main Site</b> | <b>EPA ID#</b> | <b>Profile Description</b>                                   | <b>EPA Codes</b>    | <b>CT Codes</b>     | <b>Source Codes</b> | <b>Form Codes</b> | <b>weight</b> | <b>UOM</b> |                      |
| UNI505           | CTD069249472   | Formalin bottles   |                     | CR04                | G09                 | W219              | 82            | P          |                      |
| <b>Main Site</b> | <b>EPA ID#</b> | <b>Profile Description</b>                                   | <b>EPA Codes</b>    | <b>CT Codes</b>     | <b>Source Codes</b> | <b>Form Codes</b> | <b>weight</b> | <b>UOM</b> |                      |
| UNI505           | CTD069249472   | Oily residues on solids                                      |                     | CR02,CR03,CR04,CR05 | G09                 | W002              | 281           | P          | 2 Items              |
| <b>Main Site</b> | <b>EPA ID#</b> | <b>Profile Description</b>                                   | <b>EPA Codes</b>    | <b>CT Codes</b>     | <b>Source Codes</b> | <b>Form Codes</b> | <b>weight</b> | <b>UOM</b> |                      |
| UNI505           | CTD069249472   | Fixer  | D011                |                     | G09                 | W219              | 1491          | P          | 3 items              |
| <b>Main Site</b> | <b>EPA ID#</b> | <b>Profile Description</b>                                   | <b>EPA Codes</b>    | <b>CT Codes</b>     | <b>Source Codes</b> | <b>Form Codes</b> | <b>weight</b> | <b>UOM</b> |                      |
| UNI505           | CTD069249472   | Osmium Tetroxide and Resins Waste                            | D004,P087           |                     | G32                 | W002              | 133           | P          | 2 Items              |
| <b>Main Site</b> | <b>EPA ID#</b> | <b>Profile Description</b>                                   | <b>EPA Codes</b>    | <b>CT Codes</b>     | <b>Source Codes</b> | <b>Form Codes</b> | <b>weight</b> | <b>UOM</b> |                      |
| UNI505           | CTD069249472   | Rinse Water  |                     | CR04                | G09                 | W113              | 243           | P          |                      |

| Main Site | EPA ID#      | Profile Description  | EPA Codes                          | CT Codes | Source Codes | Form Codes | weight | UOM |         |
|-----------|--------------|--|------------------------------------|----------|--------------|------------|--------|-----|---------|
| UNI505    | CTD069249472 | Silver based film  | D011                               |          | G19          | W409       | 1009   | P   | 5 Items |
| Main Site | EPA ID#      | Profile Description  | EPA Codes                          | CT Codes | Source Codes | Form Codes | weight | UOM |         |
| UNI505    | CTD069249472 | Oily Solids-Plastics, sawdust and metal shavings - Carpentry |                                    | CR02     | G13          | W002       | 64     | P   |         |
| Main Site | EPA ID#      | Profile Description  | EPA Codes                          | CT Codes | Source Codes | Form Codes | weight | UOM |         |
| UNI505    | CTD069249472 | OIL BASED PAINT IN CANS                                      | D001,D005,D006,D007,D008,D011,D035 |          | G06          | W209       | 500    | P   |         |
| Main Site | EPA ID#      | Profile Description  | EPA Codes                          | CT Codes | Source Codes | Form Codes | weight | UOM |         |
| UNI505    | CTD069249472 | Tungsten Powder encased                                      | D001                               |          | G11          | W319       | 57     | P   |         |

|        |   |                |           |     |      |    |   |
|--------|---|----------------|-----------|-----|------|----|---|
| UNI505 | Cylinders For Recycling                                     |                | CR04,CR05 | G11 | W801 | 9  | P |
| UNI505 | Reactive Lithium Lab Packs                                  | D003           |           | G11 | W001 | 30 | P |
| UNI505 | Labpack Reactive Acid & Acid Compatibles For Incineration   | D002           | CR04,CR05 | G11 | W001 | 20 | P |
| UNI505 | Labpack Reactive Acid & Acid Compatibles For Incineration   | D002,D003      |           | G11 | W001 | 36 | P |
| UNI505 | Labpack Reactive Acid & Acid Compatibles For Incineration   | D002           |           | G11 | W001 | 30 | P |
| UNI505 | Labpack Reactive Basic & Basic Compatibles For Incineration | D003,P030      |           | G11 | W004 | 10 | P |
| UNI505 | Labpack Reactive Basic & Basic Compatibles For Incineration | D003,D004,P087 | CR04      | G11 | W004 | 9  | P |
| UNI505 | Labpack Reactive Basic & Basic Compatibles For Incineration | D003,P105      |           | G11 | W004 | 8  | P |
| UNI505 | Labpack Reactive Basic & Basic Compatibles For Incineration | D003,D004,P030 | CR04      | G11 | W004 | 14 | P |
| UNI505 | Labpack Reactive Basic & Basic Compatibles For Incineration | D001,D002,D003 | CR04      | G11 | W001 | 6  | P |
| UNI505 | Labpack Reactive Basic & Basic Compatibles For Incineration | D003,P105      |           | G11 | W004 | 5  | P |
| UNI505 | Labpack Reactive Basic & Basic Compatibles For Incineration | D002,D003,P030 | CR04      | G11 | W004 | 9  | P |
| UNI505 | Labpack Reactive Basic & Basic Compatibles For Incineration | D003,P105      | CR04      | G11 | W004 | 6  | P |
| UNI505 | Labpack Reactive Basic & Basic Compatibles For Incineration | D003,D022      |           | G11 | W001 | 28 | P |
| UNI505 | Labpack Reactive Organics For Incineration                  | D001,D002,D003 | CR04      | G11 | W001 | 16 | P |
| UNI505 | Labpack Reactive Organics For Incineration                  | D003           |           | G11 | W001 | 8  | P |
| UNI505 | Labpack Reactive Organics For Incineration                  | D001,D002,U122 | CR04,CR05 | G11 | W001 | 60 | P |

|        |   |                          |           |     |      |     |   |
|--------|---|--------------------------|-----------|-----|------|-----|---|
| UNI505 | Labpack Reactive Organics For Incineration            | D003                     |           | G11 | W001 | 5   | P |
| UNI505 | Labpack Reactive Organics For Incineration            | D002,D003                |           | G11 | W001 | 11  | P |
| UNI505 | Labpack Reactive Flammables For Incineration          | D001,D003                |           | G11 | W001 | 8   | P |
| UNI505 | Labpack Reactive Flammables For Incineration          | D001,D002,U003,U117,U404 | CR04      | G11 | W001 | 58  | P |
| UNI505 | Labpack Reactive Flammables For Incineration          | D001,D003                |           | G11 | W001 | 7   | P |
| UNI505 | Labpack Reactive Flammables For Incineration          | D001,D002,D003           |           | G11 | W001 | 13  | P |
| UNI505 | Labpack Reactive Flammables For Incineration          | D001,D003                |           | G11 | W001 | 7   | P |
| UNI505 | Labpack Reactive Flammables For Incineration          | D001,D002,D003           |           | G11 | W001 | 8   | P |
| UNI505 | Labpack Reactive Flammables For Incineration          | D001,D002,D003,U122      |           | G11 | W001 | 13  | P |
| UNI505 | Labpack Reactive Oxidizers For Incineration           | D001,D002,D003           |           | G11 | W001 | 10  | P |
| UNI505 | Labpack Alkali Metals Kiln Ready For Incineration     | D001,D003                |           | G11 | W001 | 16  | P |
| UNI505 | Labpack Acid & Acid Compatibles For Aqueous Treatment | D002                     | CR04      | G11 | W001 | 66  | P |
| UNI505 | Labpack Acid & Acid Compatibles For Incineration      | D002,D003                | CR04      | G11 | W001 | 6   | P |
| UNI505 | Labpack Acid & Acid Compatibles For Incineration      | D001,D002                | CR04      | G11 | W001 | 8   | P |
| UNI505 | Labpack Acid & Acid Compatibles For Incineration      | D002                     | CR04      | G11 | W001 | 29  | P |
| UNI505 | Labpack Basic & Basic Compatibles For Incineration    | D002                     | CR04,CR05 | G11 | W001 | 31  | P |
| UNI505 | Labpack Basic & Basic Compatibles For Incineration    | D002                     | CR04,CR05 | G11 | W001 | 31  | P |
| UNI505 | Labpack Basic & Basic Compatibles For Incineration    |                          | CR05      | G11 | W001 | 39  | P |
| UNI505 | Labpack Basic & Basic Compatibles For Incineration    | D002                     | CR04      | G11 | W001 | 112 | P |

|        |  |                          |           |     |      |    |   |
|--------|--|--------------------------|-----------|-----|------|----|---|
| UNI505 | Labpack Basic & Basic Compatibles For Incineration | D002                     | CR04      | G11 | W001 | 13 | P |
| UNI505 | Labpack Basic & Basic Compatibles For Incineration | D002                     |           | G11 | W001 | 8  | P |
| UNI505 | Labpack Organics For Incineration                  | D007,D011,D022,U044,U080 |           | G11 | W001 | 83 | P |
| UNI505 | Labpack Organics For Incineration                  | U007,U052,U188,U236      | CR04,CR05 | G11 | W001 | 67 | P |
| UNI505 | Labpack Organics For Incineration                  | D001,D002                | CR04,CR05 | G11 | W001 | 55 | P |
| UNI505 | Labpack Organics For Incineration                  | D004                     | CR04      | G11 | W001 | 18 | P |
| UNI505 | Labpack Organics For Incineration                  | D001,D007                |           | G11 | W001 | 12 | P |
| UNI505 | Labpack Organics For Incineration                  | D002,D022,U188,U236      | CR04,CR05 | G11 | W001 | 97 | P |
| UNI505 | Labpack Organics For Incineration                  | D004                     | CR04      | G11 | W001 | 18 | P |
| UNI505 | Labpack Organics For Incineration                  | D001,D002                | CR04      | G11 | W001 | 9  | P |
| UNI505 | Labpack Organics For Incineration                  | D022                     | CR04,CR05 | G11 | W001 | 70 | P |
| UNI505 | Labpack Organics For Incineration                  | D003                     | CR04      | G11 | W001 | 7  | P |
| UNI505 | Labpack Organics For Incineration                  | D001,D002                | CR05      | G11 | W001 | 21 | P |
| UNI505 | Labpack Organics For Incineration                  | D002,D004                |           | G11 | W001 | 8  | P |
| UNI505 | Labpack Organics For Incineration                  | D005,D008,U010,U012,U044 | CR05      | G11 | W001 | 56 | P |
| UNI505 | Labpack Organics For Incineration                  | D001,D002                | CR05      | G11 | W001 | 22 | P |
| UNI505 | Labpack Flammables For Incineration                | D001,D002,F003,U122,U154 | CR04      | G11 | W001 | 75 | P |
| UNI505 | Labpack Flammables For Incineration                | D001,U122                | CR05      | G11 | W001 | 32 | P |
| UNI505 | Labpack Flammables For Incineration                | D001,F003,U122           | CR05      | G11 | W001 | 14 | G |
| UNI505 | Labpack Flammables For Incineration                | D001,D002,U122           | CR04      | G11 | W001 | 25 | P |
| UNI505 | Labpack Flammables For Incineration                | D001,D002,D003,U056,U213 |           | G11 | W001 | 16 | P |
| UNI505 | Labpack Flammables For Incineration                | D001,U122                |           | G11 | W001 | 22 | P |
| UNI505 | Labpack Flammables For Incineration                | D001,F002                |           | G11 | W001 | 13 | P |
| UNI505 | Labpack Required To Be Packaged Alone Per DOT      | D008                     | CR04      | G11 | W001 | 9  | P |



|        |   |                |      |     |      |     |   |
|--------|---|----------------|------|-----|------|-----|---|
| UNI505 | Labpack Required To Be Packaged Alone Per DOT     | P087           | CR04 | G11 | W004 | 10  | P |
| UNI505 | Labpack Oxidizers For Incineration                | D001,D002      |      | G11 | W001 | 233 | P |
| UNI505 | Labpack Oxidizers For Incineration                | D001,D011      |      | G11 | W001 | 7   | P |
| UNI505 | Labpack Oxidizers For Incineration                | D001,D002,U032 |      | G11 | W001 | 11  | P |
| UNI505 | Labpack Oxidizers For Incineration                | D001           |      | G11 | W001 | 7   | P |
| UNI505 | Labpack Oxidizers For Incineration                | D001,D011      | CR04 | G11 | W001 | 12  | P |
| UNI505 | Labpack Oxidizers For Incineration                | D001           |      | G11 | W001 | 6   | G |
| UNI505 | Labpack Oxidizers For Incineration                | D001,D002      | CR04 | G11 | W001 | 11  | P |
| UNI505 | Labpack Oxidizers For Incineration                | D001,D007      |      | G11 | W001 | 6   | P |
| UNI505 | Labpack Oxidizers For Incineration                | D001,D002,D011 |      | G11 | W001 | 18  | P |
| UNI505 | Labpack Oxidizers For Incineration                | D001,D002,D008 | CR04 | G11 | W001 | 16  | P |
| UNI505 | Labpack Oxidizers For Incineration                | D001           |      | G11 | W001 | 8   | P |
| UNI505 | Labpack Mercury Devices or Debris for Retort      | D009           | CR05 | G11 | W001 | 8   | P |
| UNI505 | Labpack High Subcategory Mercury For Incineration | D009           |      | G11 | W001 | 8   | P |

| 21 South | EPA ID#      | Description      | EPA Waste Codes | State Codes/CT | Source Code | Form Code | Weight | mnfst_line_uo m |
|----------|--------------|------------------|-----------------|----------------|-------------|-----------|--------|-----------------|
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 124    | P               |
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 71     | P               |
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 141    | P               |
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 121    | P               |
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 173    | P               |
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 141    | P               |
| UC8751   | CTR000508325 | Formalin bottles | NONE            | CR04,CR05      | G22         | W001      | 121    | P               |
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 105    | P               |
| UC8751   | CTR000508325 | Formalin bottles | NONE            | CR04,CR05      | G22         | W001      | 111    | P               |
| UC8751   | CTR000508325 | Formalin bottles | NONE            | CR04,CR05      | G22         | W001      | 132    | P               |
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 112    | P               |
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 91     | P               |
| UC8751   | CTR000508325 | Formalin bottles | NONE            | CR04,CR05      | G22         | W001      | 95     | P               |
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 145    | P               |
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 143    | P               |
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 142    | P               |
| UC8751   | CTR000508325 | Formalin bottles | NONE            | CR04,CR05      | G22         | W001      | 114    | P               |
| UC8751   | CTR000508325 | Formalin bottles | NONE            | CR04,CR05      | G22         | W001      | 124    | P               |
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 143    | P               |
| UC8751   | CTR000508325 | Formalin bottles | NONE            | CR04,CR05      | G22         | W001      | 95     | P               |
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 124    | P               |
| UC8751   | CTR000508325 | Formalin bottles | NONE            | CR04,CR05      | G22         | W001      | 134    | P               |
| UC8751   | CTR000508325 | Formalin bottles |                 | CR04,CR05      | G22         | W001      | 90     | P               |
|          |              |                  |                 |                |             |           | 2792   | P               |

| 21 South | EPA ID#      | Description                                  | EPA Waste Codes | State Codes/CT | Source Code | Form Code | Weight | mnfst_line_uo m |
|----------|--------------|--|-----------------|----------------|-------------|-----------|--------|-----------------|
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 483    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 481    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 121    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 481    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 484    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 481    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 240    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 241    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 241    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 441    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 476    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 250    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 463    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 484    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 344    | P               |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulk in Drums | D001,F003,F005  |                | G22         | W203      | 486    | P               |

|        |              |  |                |  |     |      |      |   |
|--------|--------------|--|----------------|--|-----|------|------|---|
| UC8751 | CTR000508325 | Non Halogenated Solvent Wastes Bulked in Drums | D001,F003,F005 |  | G22 | W203 | 361  | P |
| UC8751 | CTR000508325 | Non Halogenated Solvent Wastes Bulked in Drums | D001,F003,F005 |  | G22 | W203 | 481  | P |
| UC8751 | CTR000508325 | Non Halogenated Solvent Wastes Bulked in Drums | D001,F003,F005 |  | G22 | W203 | 321  | P |
| UC8751 | CTR000508325 | Non Halogenated Solvent Wastes Bulked in Drums | D001,F003,F005 |  | G22 | W203 | 241  | P |
| UC8751 | CTR000508325 | Non Halogenated Solvent Wastes Bulked in Drums | D001,F003,F005 |  | G22 | W203 | 463  | P |
| UC8751 | CTR000508325 | Non Halogenated Solvent Wastes Bulked in Drums | D001,F003,F005 |  | G22 | W203 | 260  | P |
|        |              |  |                |  |     |      | 8324 | P |

| 21 South | EPA ID#      | Description  | EPA Waste Codes | State Codes/CT | Source Code | Form Code | Weight | mnfst_line_uo<br>m |
|----------|--------------|--|-----------------|----------------|-------------|-----------|--------|--------------------|
| UC8751   | CTR000508325 | Non Halogenated Solvents loose packs in Drums      | D001,F003,F005  |                | G22         | W203      | 11     | P                  |
| 21 South | EPA ID#      | Description  | EPA Waste Codes | State Codes/CT | Source Code | Form Code | Weight | mnfst_line_uo<br>m |
| UC8751   | CTR000508325 | Clinical Research Non-Hazardous Liquids            | NONE            | CR03,CR04      | G22         | W219      | 242    | P                  |
| 21 South | EPA ID#      | Description  | EPA Waste Codes | State Codes/CT | Source Code | Form Code | Weight | mnfst_line_uo<br>m |
| UC8751   | CTR000508325 | Non Halogenated Solvent Wastes Bulked in Drums     | D001,F003,F005  |                | G22         | W203      | 457    | P                  |
| 21 South | EPA ID#      | Description  | EPA Waste Codes | State Codes/CT | Source Code | Form Code | Weight | mnfst_line_uo<br>m |
| UC8751   | CTR000508325 | construction debris with trace solvents            | NONE            | CR05           | G32         | W002      | 343    | P                  |
| 21 South | EPA ID#      | Description  | EPA Waste Codes | State Codes/CT | Source Code | Form Code | Weight | mnfst_line_uo<br>m |
| UC8751   | CTR000508325 | Paraffin blocks wax human tissue on plastic slides |                 | CR05           | G22         | W319      | 184    | P                  |
| UC8751   | CTR000508325 | Paraffin blocks wax human tissue on plastic slides |                 | CR05           | G22         | W319      | 241    | P                  |
| UC8751   | CTR000508325 | Paraffin blocks wax human tissue on plastic slides |                 | CR05           | G22         | W319      | 331    | P                  |
| UC8751   | CTR000508325 | Paraffin blocks wax human tissue on plastic slides | NONE            | CR05           | G22         | W319      | 123    | P                  |
| UC8751   | CTR000508325 | Paraffin blocks wax human tissue on plastic slides | NONE            | CR05           | G22         | W319      | 246    | P                  |
| UC8751   | CTR000508325 | Paraffin blocks wax human tissue on plastic slides | NONE            | CR05           | G22         | W319      | 175    | P                  |
| UC8751   | CTR000508325 | Paraffin blocks wax human tissue on plastic slides | NONE            | CR05           | G22         | W319      | 216    | P                  |
|          |              |  |                 |                |             |           | 1516   | P                  |

| 400 Farm | EPA ID#      | profil_dscrpn   | EPA Codes                     | CT Codes       | Source Code | Form Code | Weight | UOM |
|----------|--------------|---|-------------------------------|----------------|-------------|-----------|--------|-----|
| UC8750   | CTD095536181 | Fixer   | D011                          |                | G09         | W219      | 268    | P   |
| UC8750   | CTD095536181 | Fixer   | D011                          |                | G09         | W219      | 240    | P   |
|          |              |   |                               |                |             |           | 508    |     |
| 400 Farm | EPA ID#      | profil_dscrpn   | EPA Codes                     | CT Codes       | Source Code | Form Code | Weight | UOM |
| UC8750   | CTD095536181 | LEAD ACID BATTERIES (WET or GEL)                      |                               | CR05           | G15         | W309      | 208    | P   |
| 400 Farm | EPA ID#      | profil_dscrpn   | EPA Codes                     | CT Codes       | Source Code | Form Code | Weight | UOM |
| UC8750   | CTD095536181 | MERCURY-FREE ALKALINE BATTERIES (DRY)                 | NONE                          |                | G15         | W309      | 65     | P   |
| 400 Farm | EPA ID#      | profil_dscrpn   | EPA Codes                     | CT Codes       | Source Code | Form Code | Weight | UOM |
| UC8750   | CTD095536181 | Clinical Research Non-Hazardous Liquids               | NONE                          | CR03,CR04      | G22         | W219      | 225    | P   |
| UC8750   | CTD095536181 | Clinical Research Non-Hazardous Liquids and Solids    | NONE                          | CR03,CR04,CR05 | G22         | W219      | 90     | P   |
|          |              |   |                               |                |             |           | 315    | P   |
| 400 Farm | EPA ID#      | profil_dscrpn   | EPA Codes                     | CT Codes       | Source Code | Form Code | Weight | UOM |
| UC8750   | CTD095536181 | Silica Waste with Plastic and glass/solvents residues | D001,F003                     |                | G22         | W002      | 45     | P   |
| UC8750   | CTD095536181 | Silica Waste with Plastic and glass/solvents residues | D001,F003,F005                |                | G22         | W002      | 220    | P   |
|          |              |   |                               |                |             |           | 265    | P   |
| 400 Farm | EPA ID#      | profil_dscrpn   | EPA Codes                     | CT Codes       | Source Code | Form Code | Weight | UOM |
| UC8750   | CTD095536181 | Bulked Halogenated and Non-Halogenated Solvent Waste  | U002,U003,U031,U044,U056,U057 |                | G22         | W204      | 229    | P   |
| 400 Farm | EPA ID#      | profil_dscrpn   | EPA Codes                     | CT Codes       | Source Code | Form Code | Weight | UOM |
| UC8750   | CTD095536181 | Labpack Acid & Acid Compatibles For Incineration      | D002,D022                     |                | G11         | W001      | 7      | P   |
| UC8750   | CTD095536181 | Labpack Basic & Basic Compatibles For Incineration    |                               | CR05           | G11         | W001      | 7      | P   |
| UC8750   | CTD095536181 | Labpack Organics For Incineration                     | D004                          | CR05           | G11         | W001      | 6      | P   |
| UC8750   | CTD095536181 | Labpack Organics For Incineration                     | D008,D011                     |                | G11         | W001      | 6      | P   |
| UC8750   | CTD095536181 | Labpack Organics For Incineration                     | D008                          | CR05           | G11         | W001      | 48     | P   |
| UC8750   | CTD095536181 | Labpack Mercury Devices or Debris for Retort          |                               | CR05           | G11         | W001      | 6      | P   |
| UC8750   | CTD095536181 | Reactive Lithium Lab Packs                            | D001,D003                     |                | G11         | W001      | 48     | P   |
| UC8750   | CTD095536181 | Reactive Lithium Lab Packs                            | D001,D003                     |                | G11         | W001      | 48     | P   |
| UC8750   | CTD095536181 | Reactive Lithium Lab Packs                            | D001,D003                     |                | G11         | W001      | 48     | P   |
| UC8750   | CTD095536181 | Labpack Reactive Basic & Basic Compatibles For        | D001,D003                     |                | G11         | W001      | 6      | P   |
| UC8750   | CTD095536181 | Labpack Reactive Basic & Basic Compatibles For        | D003                          |                | G11         | W001      | 6      | P   |
| UC8750   | CTD095536181 | Labpack Reactive Organics For Incineration            | D001,D002,D003                |                | G11         | W001      | 5      | P   |
| UC8750   | CTD095536181 | Labpack Reactive Flammables For Incineration          | D001                          |                | G11         | W001      | 6      | P   |

|          |              |  |           |           |             |           |        |     |
|----------|--------------|--|-----------|-----------|-------------|-----------|--------|-----|
| UC8750   | CTD095536181 | Labpack Reactive Flammables For Incineration | D001,D003 | CR04,CR05 | G11         | W001      | 10     | P   |
| UC8750   | CTD095536181 | Labpack Reactive Flammables For Incineration | D001      |           | G11         | W001      | 6      | P   |
| UC8750   | CTD095536181 | Labpack Reactive Flammables For Incineration | D001,D003 | CR04,CR05 | G11         | W001      | 10     | P   |
|          |              |  |           |           |             |           | 273    | P   |
| 400 Farm | EPA ID#      | profil_dscrpn                                | EPA Codes | CT Codes  | Source Code | Form Code | Weight | UOM |
| UC8750   | CTD095536181 | Flammable Cylinders For Disposal             |           | CR04      | G11         | W801      | 2      | P   |