Waste Shipment Tracking Sheet

Manifest Number:	WMS Internal ID#	Shipment Date:	Manifest Return Date:
001082040	101618	10-15-15	10-21-15

Shipped From:

[X] Main Campus (NC2750890004) [ ] FMF (NCD982133472)

Transporter:

VEOLIA

Manifest Destination Facility:

VEOLIA - CREEDMOOR

Shipment Contents: [X] Bulk Drums [X] Labpack Drums [ ] Other _____

Certificate of Disposal Required from:

Facility	Received	Date
PORT ARTHUR	[ ]	
SAUGET	[ ]	
	[ ]	
	[ ]	
	[ ]	
	[ ]	

Comments:

RECEIVED 10-21-15

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator ID Number: NC3750890004
2. Page 1 of: 3
3. Emergency Response Phone: (877) 818-0087
4. Manifest Tracking Number: 001082040 VES

5. Generator's Name and Mailing Address
USEPA MAIN CAMPUS
109 TW ALEXANDER DRIVE
MAIL DROP D343-02
RTP, NC 27711
Generator's Phone: 919 541-3690

Generator's Site Address (if different than mailing address)
USEPA MAIN CAMPUS
111 TW ALEXANDER DRIVE
RTP, NC 27711

6. Transporter 1 Company Name: VEOLIA ES TECHNICAL SOLUTIONS
U.S. EPA ID Number: NJD080631369

7. Transporter 2 Company Name:
U.S. EPA ID Number:

8. Designated Facility Name and Site Address
VEOLIA ES TECHNICAL SOLUTIONS, L.L.C.
2176 WILL SUITT ROAD
CREEDMOOR, NC 27522
Facility's Phone: 919 528-3996
U.S. EPA ID Number: NCD986166328

9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers No.	10. Containers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Waste Codes
X	1. UN1956, COMPRESSED GAS, n.o.s., 2.2, LIMITED QUANTITY	1	DF	13	P	NONE
X	2. UN3286, WASTE FLAMMABLE LIQUID, TOXIC, CORROSIVE, n.o.s., (METHYLENE CHLORIDE), 3 (6.1,8), II	1	DF	220	P	F002 F004 D001 F003 F005 D002
X	3. UN1838, WASTE TITANIUM TETRACHLORIDE 6.1 (8), I, POISON INHALATION HAZARD, ZONE B, DOT-SP 9168	1	CF	5	P	D003 D002
X	4. UN3462, TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, n.o.s., (MICROCYSTIN), 6.1, I	1	DF	4	P	NONE

14. Special Handling Instructions and Additional Information
ER Service Contracted by VESTS -|- 1) ERG:126 AEROSOLS 2) ERG:131 PLC 3) ERG:137 PLC 4) ERG:153 PLC

15. **GENERATOR'S/OFFEROR'S CERTIFICATION:** I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent.
I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true.

Generator's/Offeror's Printed/Typed Name: ALAN CALL FOR US EPA
Signature: Alan Call
Month 10 Day 15 Year 15

INT'L

16. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit:
Transporter signature (for exports only): Date leaving U.S.:

TRANSPORTER

17. Transporter Acknowledgment of Receipt of Materials
Transporter 1 Printed/Typed Name: Douglas M Ross
Signature:
Month 10 Day 15 Year 15
Transporter 2 Printed/Typed Name:
Signature:
Month Day Year

DESIGNATED FACILITY

18. Discrepancy
18a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection
Manifest Reference Number:
18b. Alternate Facility (or Generator) U.S. EPA ID Number
Facility's Phone:
18c. Signature of Alternate Facility (or Generator) Month Day Year

19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)
1. H141 2. H141 3. H141 4. H141

20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a
Printed/Typed Name: LEONARD BECK
Signature: Leonard Beck
Month 10 Day 16 Year 15

EPA Form 8700-22 (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO GENERATOR

10-21-15

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) Form Approved. OMB No. 2050-0039

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21. Generator ID Number: NC2750890004

22. Page: 2 of 3

23. Manifest Tracking Number: 001082040VES

24. Generator's Name: USEPA MAIN CAMPUS

25. Transporter _____ Company Name — U.S. EPA ID Number

26. Transporter _____ Company Name — U.S. EPA ID Number

27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers No.	28. Containers Type	29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes		
X	5. UN2810, TOXIC LIQUIDS, ORGANIC, n.o.s., (ATRAZINE), 6.1, II	1	DF	109	P	NONE		
X	6. UN2811, TOXIC SOLIDS, ORGANIC, n.o.s., (CHLORPROMAZINE MONOHYDROCHLORIDE), 6.1, II	1	DF	4	P	NONE		
X	7. UN1790, WASTE HYDROFLUORIC ACID, WITH NOT MORE THAN 60 PERCENT STRENGTH, 8 (6.1), II	1	DF	10	P	U134		
						D002		
X	8. UN2922, WASTE CORROSIVE LIQUIDS, TOXIC, n.o.s., (ACID, LEAD), 8 (6.1), II	1	DF	272	P	D002	D005	D007
						D004	D006	D008
X	9. UN2031, WASTE NITRIC ACID OTHER THAN RED FUMING, WITH NOT MORE THAN 20 PERCENT NITRIC ACID MIXTURE, 8, II	2	DF	586	P	D002		
X	10. UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, n.o.s., 8, II	1	DF	285	P	D002	D008	
						D004		
X	11. UN3267, WASTE CORROSIVE LIQUID, BASIC, ORGANIC, n.o.s., 8, II	1	DF	6	P	D002		
X	12. UN3265, WASTE CORROSIVE LIQUID, ACIDIC, ORGANIC, n.o.s., (ACETIC ACID, HYDROGEN PEROXIDE), 8, II	1	DF	400	P	D002		
X	13. UN3265, CORROSIVE LIQUID, ACIDIC, ORGANIC, n.o.s., 8, III	1	DF	6	P	NONE		
X	14. UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s., (FORMALIN, PHOSPHATE BUFFER), 9, III	1	DF	474	P	NONE		

32. Special Handling Instructions and Additional Information: 5) ERG:153 PLC 6) ERG:154 PLC 7) ERG:157 PLC, HYDROFLUORIC ACID 8) ERG:154 PLC 9) ERG:157 PLC 10) ERG:154 PLC 11) ERG:153 PLC 12) ERG:153 SPORKLEENZ READY TO USE 13) ERG:153 PLC 14) ERG:171 AQUEOUS NON REG

GENERATOR

33. Transporter _____ Acknowledgment of Receipt of Materials

Printed/Typed Name — Signature — Month — Day — Year

34. Transporter _____ Acknowledgment of Receipt of Materials

Printed/Typed Name — Signature — Month — Day — Year

TRANSPORTER

35. Discrepancy

DESIGNATED FACILITY

36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

5. H141	6. H141	7. H141	8. H141	9. H141
10. H141	11. H141	12. H141	13. H141	14. H141

10-21-15

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UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)

21. Generator ID Number: NC2750890004 USEPA MAIN CAMPUS

22. Page: 3 of 3

23. Manifest Tracking Number: 001082040VES

24. Generator's Name

25. Transporter _____ Company Name — U.S. EPA ID Number

26. Transporter _____ Company Name — U.S. EPA ID Number

27a. HM	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	28. Containers No.	28. Containers Type	29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes		
X	15.UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s., (PHOSPHATE BUFFER), 9, III	5	DF	2520	P	NONE		
X	16.UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s., (PHOSPHATE BUFFER), 9, III	2	DM	950	P	NONE		
X	17.NA3077, HAZARDOUS WASTE, SOLID, n.o.s., (NITROBENZENE), 9, III	1	DF	325	P	D036		
X	18.NA3077, OTHER REGULATED SUBSTANCES, SOLID, n.o.s., 9, III	1	DF	6	P	NONE		
X	19.NA3077, OTHER REGULATED SUBSTANCES, SOLID, n.o.s., 9, III	1	DF	121	P	NONE		
	20.NON HAZARDOUS MATERIAL	2	DF	218	P	NONE		
	21.NON REGULATED DOT NON REGULATED, (EXEMPT SCINTILLATION VIALS)	2	DF	360	P	NONE		

GENERATOR

32. Special Handling Instructions and Additional Information 15) ERG:171 AQUEOUS NON REG 16) ERG:171 AQUEOUS NON REG 17) ERG:171 HAZARDOUS DEBRIS 18) ERG:171 PLC 19) ERG:171 PLC 20) PLC 21) ULTIMA VIALS

TRANSPORTER

33. Transporter _____ Acknowledgment of Receipt of Materials

Printed/Typed Name | Signature | Month | Day | Year

34. Transporter _____ Acknowledgment of Receipt of Materials

Printed/Typed Name | Signature | Month | Day | Year

DESIGNATED FACILITY

35. Discrepancy

36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)

15. H141	16. H141	17. H141	18. H141	19. H141
20. H141	21. H141			

EPA Form 8700-22A (Rev. 3-05) Previous editions are obsolete.

DESIGNATED FACILITY TO GENERATOR

Land Disposal Restriction Notification Form

Generator Name **USEPA MAIN CAMPUS**

EPA ID Number **NC2750890004** Manifest **001082040VES**

This notice is being provided in accordance with 40 CFR 268.7 to inform you that this shipment contains waste restricted from land disposal by the USEPA under the land disposal restriction program. Identified below for each container is the designation of the waste as a wastewater or non-wastewater, the Clean Water Act (CWA) permit status associated with the treatment/disposal facility, applicable waste codes and any corresponding subcategories, list of any F001-F005 solvent constituents that are present in the waste, and any underlying hazardous constituents (UHC) that are present.

Container Number: **AB-2424280000-010 (2/ 7)**

WIP / Approval Code:	**357430 / SECPTAVES038**
Form Designation / CWA Status:	**Non-Wastewater / Non-CWA**
Waste Codes (Subcategories):	**D002, U134**
Constituents (F001 - F005):	**None**
UHCs Present:	**None**
Treatment Requirements:	**Restricted waste requires treatment to applicable standards.**
Additional Notices:	

Container Number: **AB-2424280000-030 (2/ 12)**

WIP / Approval Code:	**794865 / TWI794865**
Form Designation / CWA Status:	**Non-Wastewater / Non-CWA**
Waste Codes (Subcategories):	**D002**
Constituents (F001 - F005):	**None**
UHCs Present:	**None**
Treatment Requirements:	**Restricted waste requires treatment to applicable standards.**
Additional Notices:	

Container Number: **AB-2424280000-029 (3/ 17)**

WIP / Approval Code:	**785801 / SECPTAVES024**
Form Designation / CWA Status:	**Non-Wastewater / Non-CWA**
Waste Codes (Subcategories):	**D036**
Constituents (F001 - F005):	**None**
UHCs Present:	**None**
Treatment Requirements:	**Hazardous debris is subject to the alternative treatment standards of 40 CFR 268.45**
Additional Notices:	

I hearby certify that all information in this and associated land disposal restriction documents is complete and accurate to the best of my knowledge and information.

Signature Alan Call

Title ENV. COMPLIANCE Date 10/15/15

Land Disposal Restriction Certification Form - Exempt Lab Pack

Generator Name **USEPA MAIN CAMPUS**

EPA ID Number **NC2750890004** Manifest **001082040VES**

This notice is being provided in accordance with 40 CFR 268.7(a)(9) to inform you that this shipment contains waste restricted from land disposal by the USEPA under the land disposal restriction program. This shipment contains lab packs that do not carry waste codes listed in 40 CFR part 268 Appendix IV. The method of treatment for these wastes is incineration. The container numbers corresponding to the individual lab packs are listed below along with the associated hazardous waste codes.

Container Number: **AB-2424280000-004 (2/ 11)**
Waste Codes: **D002**

Container Number: **AB-2424280000-007 (2/ 9)**
Waste Codes: **D002**

Container Number: **AB-2424280000-008 (1/ 2)**
Waste Codes: **D001** (IGNITABLE CHARACTERISTIC WASTE, LIQUIDS >= 10% TOC PER 261.2 1(a)(1)), **D002, D036, F002, F003, F004, F005**

Container Number: **AB-2424280000-009 (2/ 10)**
Waste Codes: **D002, D004, D008** (NONE)

Container Number: **AB-2424280000-013 (2/ 9)**
Waste Codes: **D002**

Container Number: **AB-2424280000-015 (1/ 3)**
Waste Codes: **D002, D003** (WATER REACTIVES PER 261.23(a)(2-4))

Container Number: **AB-2424280000-016 (2/ 8)**
Waste Codes: **D002, D004, D005, D006, D007, D008, D010, D011**

"I certify under penalty of law that I personally have examined and am familiar with the waste and that the lab pack contains only wastes that have not been excluded under appendix IV to 40 CFR part 268 and that this lab pack will be sent to a combustion facility in compliance with the alternative treatment standards for lab packs at 40 CFR 268.42(c). I am aware that there are significant penalties for submitting a false certification, including the possibility of fine or imprisonment."

Signature Alan Call

Title ENV. COMPLIANCE Date 10/15/15

10618

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CERTIFICATE OF DISPOSITION

Veolia ES Technical Solutions, L.L.C., Creedmoor, NC facility certifies that the waste which was shipped on Manifest Number 001082040VES, on October 15, 2015 was managed in accordance with all applicable federal, state, and local laws and regulations.

Generator: USEPA Main Campus, 111 TW Alexander Drive, Research Triangle Park, North Carolina 27709

Generator EPA ID: NC2750890004

Lori A. Foote
Date Issued: January 17, 2017
Veolia ES Technical Solutions, L.L.C.
2176 Will Suitt Road
Creedmoor, NC 27522
EPA ID# NCD986166338

Veolia ES Technical Solutions, LLC
CERTIFICATE OF TRACKING

11/26/15 3:35:44

Manifest Number 001082040VES
Date Shipped 10/15/15
Date Received 10/16/15

Sales Office: VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. : 2176 WILL SUITT ROAD : CREEDMOOR, NC : Tel: (919) 528-3996

COT Address: USEPA MAIN CAMPUS : 109 TW ALEXANDER DRIVE : MAIL DROP D-343-02 : RTP, NC 27711 : ATTN: ALAN CALL

Generator: NC2750890004 : USEPA MAIN CAMPUS : 111 TW ALEXANDER DRIVE : : RTP, NC 27711 :

Destination: NCD986166338 : VEOLIA ES TECHNICAL SOLUTIONS, L.L.C. : 2176 WILL SUITT ROAD : CREEDMOOR, NC 27522
Transporter: NJD080631369 : VEOLIA ES TECHNICAL SOLUTIONS : 1 EDEN LANE : FLANDERS, NJ 07836

ORIGINAL DESTINATION							SUBSEQUENT REMANIFESTING						
Page Nbr	Line Nbr	Container #	Type	WIP	DOT Description	Mgmt Code	Re-Manifest Number	Page Nbr	Line Nbr	Date Shipped	Date Received	Destination	Mgmt Code
1	1	AB 2424280000 019 01 0	DF	577866	UN1956, COMPRESSED GAS, n.o.s., 2.2, LIMITED QUANTITY	H141							
							001082152VES	1	3	11/02/15	11/04/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040
1	2	AB 2424280000 008 01 0	DF	357430	UN3286, WASTE FLAMMABLE LIQUID, TOXIC, CORROSIVE, n.o.s., (METHYLENE CHLORIDE), 3 (6.1,8), II	H141							
							001082134VES	2	6	10/26/15	10/28/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040
1	3	AB 2424280000 015 01 0	CF	357430	UN1838, WASTE TITANIUM TETRACHLORIDE, 6.1 (8), I, POISON INHALATION HAZARD, ZONE B, DOT-SP 9168	H141							
							001082152VES	4	34	11/02/15	11/04/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040
1	4	AB 2424280000 017 01 0	DF	357430	UN3462, TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, n.o.s., (MICROCYSTIN), 6.1, I	H141							
							001082149VES	4	29	11/02/15	11/04/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040
2	5	AB 2424280000 005 01 0	DF	357430	UN2810, TOXIC LIQUIDS, ORGANIC, n.o.s., (ATRAZINE), 6.1, II	H141							
							001082134VES	4	27	10/26/15	10/28/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040
2	6	AB 2424280000 018 01 0	DF	357430	UN2811, TOXIC SOLIDS, ORGANIC, n.o.s., (CHLORPROMAZINE MONOHYDROCHLORIDE), 6.1, II	H141							
							001082149VES	5	37	11/02/15	11/04/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040
2	7	AB 2424280000 010 01 0	DF	357430	UN1790, WASTE HYDROFLUORIC ACID, WITH NOT MORE THAN 60 PERCENT STRENGTH, 8 (6.1), II	H141							
							001082147VES	4	33	11/02/15	11/04/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040
2	8	AB 2424280000 016 01 0	DF	357430	UN2922, WASTE CORROSIVE LIQUIDS, TOXIC, n.o.s., (ACID, LEAD), 8 (6.1), II	H141							
							001082134VES	5	40	10/26/15	10/28/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040
2	9	AB 2424280000 007 01 0	DF	357430	UN2031, WASTE NITRIC ACID OTHER THAN RED FUMING, WITH NOT MORE THAN 20 PERCENT NITRIC ACID MIXTURE, 8, II	H141							
							001082134VES	6	46	10/26/15	10/28/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040

ORIGINAL DESTINATION							SUBSEQUENT REMANIFESTING						
Page Nbr	Line Nbr	Container #	Type	WIP	DOT Description	Mgmt Code	Re-Manifest Number	Page Nbr	Line Nbr	Date Shipped	Date Received	Destination	Mgmt Code
							001082132VES	4	31	10/22/15	10/23/15	OHD093945293 VEOLIA ES TECHNICAL SOLUTIONS WEST CARROLLTON, OH	H061 Consol
3	16	AB 2424280000 026 01 0	DM	705600	UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s., (PHOSPHATE BUFFER), 9, III	H141							
							001082132VES	4	31	10/22/15	10/23/15	OHD093945293 VEOLIA ES TECHNICAL SOLUTIONS WEST CARROLLTON, OH	H061 Consol
3	17	AB 2424280000 029 01 0	DF	785801	NA3077, HAZARDOUS WASTE, SOLID, n.o.s., (NITROBENZENE), 9, III	H141							
							001082134VES	6	53	10/26/15	10/28/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040
3	18	AB 2424280000 003 01 0	DF	357430	NA3077, OTHER REGULATED SUBSTANCES, SOLID, n.o.s., 9, III	H141							
							001082149VES	8	73	11/02/15	11/04/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040
3	19	AB 2424280000 002 01 0	DF	357430	NA3077, OTHER REGULATED SUBSTANCES, SOLID, n.o.s., 9, III	H141							
							001082134VES	7	57	10/26/15	10/28/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040
3	20	AB 2424280000 001 01 0	DF	357430	NON HAZARDOUS MATERIAL	H141							
							001082134VES	7	58	10/26/15	10/28/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040
3	20	AB 2424280000 011 01 0	DF	357430	NON HAZARDOUS MATERIAL	H141							
							001082134VES	7	58	10/26/15	10/28/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040
3	21	AB 2424280000 012 01 0	DF	753606	NON REGULATED DOT NON REGULATED, (EXEMPT SCINTILLATION VIALS)	H141							
							001082134VES	7	61	10/26/15	10/28/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040
3	21	AB 2424280000 014 01 0	DF	753606	NON REGULATED DOT NON REGULATED, (EXEMPT SCINTILLATION VIALS)	H141							
							001082134VES	7	61	10/26/15	10/28/15	TXD000838896 VEOLIA ES TECHNICAL SOLUTIONS PORT ARTHUR, TX	H040

This information was handled in compliance with all current regulations. Further information will be provided upon request. Any questions about this document should be directed to your local customer service representative.

Management Key:
/ H141 Store,bulk,transfer off-site
PTA / H040 Incineration-thermal destruct.
SRR / H061 Fuel blend prior to eng.recovr
TWI / H040 Incineration-thermal destruct.

PACKING SUMMARY

Generator Number: 482177
USEPA MAIN CAMPUS
111 TW ALEXANDER DRIVE
RTP, NC 27711
Attn: ALAN CALL
EPA ID: NC2750890004

Manifest Number: 001082040VES
Field System ID: AB
Work Order Number: 2424280000
Date Shipped: 10/15/2015

Container#: AB-2424280000-019 Waste Area: Manifest Page/Line: 01 / 1

WIP: 577866 DisposalCode: SECPTAVES005 PHY State: G

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP051

Shipping Name: UN1956, COMPRESSED GAS, n.o.s., 2.2, LIMITED QUANTITY

No. of Commons: 01 Outer Container: 051G-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 13 SIC: 8731 Source: G11 Form: W801 System: H040 Cubic Ft.: 0.68

Individual Common Weights: 1 @ 13 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	5 GAL		NON FLAMMABLE AEROSOLS CONTAINING CHLORINATED SOLVENTS TO INCLUDE:1,1,1 TRICHLOROETHANE. [0-100%]	NONE

Container#: AB-2424280000-008 Waste Area: Manifest Page/Line: 01 / 2

WIP: 357430 DisposalCode: SECPTAVES045 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP016

Shipping Name: UN3286, WASTE FLAMMABLE LIQUID, TOXIC, CORROSIVE, n.o.s., (METHYLENE CHLORIDE), 3 (6.1,8), II

No. of Commons: 01 Outer Container: 551H2-DF Inner Container:

Primary Waste Codes: F002,F003,F004,F005,D001,D002 PCB Serial #: OOS Date: / /

Total Cmns Wt: 220 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 220 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
32	0.5 GAL		VARIOUS SOLVENTS TO INCLUDE: ACETONE, ALCOHOLS, METHYLENE CHLORIDE, ETHANOL, ETHYL ACETATE, METHANOL, TOLUENE, ACETONITRILE. WITH SMALL AMOUNTS OF HYDROCHLORIC, SULFURIC AND PHOSPHORIC ACIDS. TRACE NITROBENZENE	F002, F003, F004, F005, D001, D002, D036

Container#: AB-2424280000-015 Waste Area: Manifest Page/Line: 01 / 3

WIP: 357430 DisposalCode: SECPTAVES038 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP032

Shipping Name: UN1838, WASTE TITANIUM TETRACHLORIDE, 6.1 (8), I, POISON INHALATION HAZARD, ZONE B, DOT-SP 9168

No. of Commons: 01 Outer Container: 014G-CF Inner Container:

Primary Waste Codes: D003,D002 PCB Serial #: OOS Date: / /

Total Cmns Wt: 5 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 1.07

Individual Common Weights: 1 @ 5 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
4	15 ML	VIALS	TITANIUM TETRACHLORIDE (TOXIC INHALATION HAZARD)	D003, D002

Container#: AB-2424280000-017 Waste Area: Manifest Page/Line: 01 / 4

WIP: 357430 DisposalCode: SECPTAVES038 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP048

Shipping Name: UN3462, TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, n.o.s., (MICROCYSTIN), 6.1, I

No. of Commons: 01 Outer Container: 051G-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 4 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 0.68

Individual Common Weights: 1 @ 4 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	1 lb		MICROCYSTIN LA FROM MICROCYSTIS AERUGINOSA	NONE

Container#: AB-2424280000-005 Waste Area: Manifest Page/Line: 02 / 5

WIP: 357430 DisposalCode: SECPTAVES045 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 14LP101

Shipping Name: UN2810, TOXIC LIQUIDS, ORGANIC, n.o.s., (ATRAZINE), 6.1, II

No. of Commons: 01 Outer Container: 301H2-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 109 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 4.09

Individual Common Weights: 1 @ 109 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	50 ml		ATRAZINE [6-CHLORO-N-ETHYL-N'-(1-METHYLETHYL)-1,3,5-TRIAZIN E-2,4-DIAM INE]	NONE
52	1 qt		VARIOUS NON REGULTED SEALERS, EPOXIES, RESINS, ETC.	NONE
2	500 ml		HYDROGEN PEROXIDE SOLUTION (LESS THEN 1% PEROXIDE)	NONE

Container#: AB-2424280000-018 Waste Area: Manifest Page/Line: 02 / 6

WIP: 357430 DisposalCode: SECPTAVES038 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP050

Shipping Name: UN2811, TOXIC SOLIDS, ORGANIC, n.o.s., (CHLORPROMAZINE MONOHYDROCHLORIDE), 6.1, II

No. of Commons: 01 Outer Container: 051G-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 4 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 0.68

Individual Common Weights: 1 @ 4 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	1 lb		CHLORPROMAZINE MONOHYDROCHLORIDE	NONE

Container#: AB-2424280000-010 Waste Area: Manifest Page/Line: 02 / 7

WIP: 357430 DisposalCode: SECPTAVES038 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP055

Shipping Name: UN1790, WASTE HYDROFLUORIC ACID, WITH NOT MORE THAN 60 PERCENT STRENGTH, 8 (6.1), II

No. of Commons: 01 Outer Container: 051H2-DF Inner Container:

Primary Waste Codes: U134,D002 PCB Serial #: OOS Date: / /

Total Cmns Wt: 10 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 0.68

Individual Common Weights: 1 @ 10 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
2	500 ml		HYDROFLUORIC ACID SOLUTION, NOT MORE THAN 60% STRENGTH	U134, D002

Container#: AB-2424280000-016 Waste Area: Manifest Page/Line: 02 / 8

WIP: 357430 DisposalCode: SECPTAVES045 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP033

Shipping Name: UN2922, WASTE CORROSIVE LIQUIDS, TOXIC, n.o.s., (ACID, LEAD), 8 (6.1), II

No. of Commons: 01 Outer Container: 551H2-DF Inner Container:

Primary Waste Codes: D002,D004,D005,D006,D007,D008 PCB Serial #: OOS Date: / /

Total Cmns Wt: 272 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 272 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
22	1 GAL		VARIOUS ARSENIC, BARIUM, CADMIUM, CHROMIUM,SELENIUM, SILVER AND LEAD STANDARDS BELOW RCRA LIMITS IN NITRIC ACID 2%.	D002, D004, D005, D006, D007, D008, D010, D011

Container#: AB-2424280000-007 Waste Area: Manifest Page/Line: 02 / 9

WIP: 357430 DisposalCode: SECPTAVES045 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP010

Shipping Name: UN2031, WASTE NITRIC ACID OTHER THAN RED FUMING, WITH NOT MORE THAN 20 PERCENT NITRIC ACID MIXTURE, 8, II

No. of Commons: 01 Outer Container: 551H2-DF Inner Container:

Primary Waste Codes: D002 PCB Serial #: OOS Date: / /

Total Cmns Wt: 300 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 300 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
22	1 GAL		VARIOUS ARSENIC AND LEAD STANDARDS BELOW RCRA LIMITS IN NITRIC ACID <20%.	D002

Container#: AB-2424280000-013 Waste Area: Manifest Page/Line: 02 / 9

WIP: 357430 DisposalCode: SECPTAVES045 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP029

Shipping Name: UN2031, WASTE NITRIC ACID OTHER THAN RED FUMING, WITH NOT MORE THAN 20 PERCENT NITRIC ACID MIXTURE, 8, II

No. of Commons: 01 Outer Container: 551H2-DF Inner Container:

Primary Waste Codes: D002 PCB Serial #: OOS Date: / /

Total Cmns Wt: 286 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 286 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
26	1 GAL		VARIOUS ARSENIC AND LEAD STANDARDS BELOW RCRA LIMITS IN NITRIC ACID <20%.	D002

Container#: AB-2424280000-009 Waste Area: Manifest Page/Line: 02 / 10

WIP: 357430 DisposalCode: SECPTAVES045 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP020

Shipping Name: UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, n.o.s., 8, II

No. of Commons: 01 Outer Container: 551H2-DF Inner Container:

Primary Waste Codes: D002,D004,D008 PCB Serial #: OOS Date: / /

Total Cmns Wt: 285 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 285 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
21	1 GAL		INORGANIC ACIDS TO INCLUDE: SULFURIC, HYDROCHLORIC WITH TRACE ARSENIC AND LEAD.	D002, D004, D008

Container#: AB-2424280000-004 Waste Area: Manifest Page/Line: 02 / 11

WIP: 357430 DisposalCode: SECPTAVES038 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 14LP084

Shipping Name: UN3267, WASTE CORROSIVE LIQUID, BASIC, ORGANIC,n.o.s., 8, II

No. of Commons: 01 Outer Container: 051G-DF Inner Container:

Primary Waste Codes: D002 PCB Serial #: OOS Date: / /

Total Cmns Wt: 6 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 0.68

Individual Common Weights: 1 @ 6 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	25 ml		TRIETHANOLAMINE	D002
1	5 gm		SPERMIDINE	D002
1	500 gm		IMIDAZOLE	NONE

Container#: AB-2424280000-030 Waste Area: Manifest Page/Line: 02 / 12

WIP: 794865 DisposalCode: TWI794865 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15NB018

Shipping Name: UN3265, WASTE CORROSIVE LIQUID, ACIDIC, ORGANIC, n.o.s., (ACETIC ACID, HYDROGEN PEROXIDE), 8, II

No. of Commons: 01 Outer Container: 551H1-DF Inner Container:

Primary Waste Codes: D002 PCB Serial #: OOS Date: / /

Total Cmns Wt: 400 SIC: 8731 Source: G11 Form: W101 System: H040 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 400 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		HYDROGEN PEROXIDE [1%] WATER/INERT [88-90%] PERACETIC ACID, <=17% WITH NOT MORE THAN 26% HYDROGEN PEROXIDE(IN ORIGINAL CONSUMER PACKAGING, OR INNER CONTAINERS) [0.08%] ACETIC ACID (<10% IN WATER) [9-10%]	D002

Container#: AB-2424280000-020 Waste Area: Manifest Page/Line: 02 / 13

WIP: 357430 DisposalCode: SECPTAVES038 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP052

Shipping Name: UN3265, CORROSIVE LIQUID, ACIDIC, ORGANIC, n.o.s., 8, III

No. of Commons: 01 Outer Container: 051G-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 6 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 0.68

Individual Common Weights: 1 @ 6 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
7	100 ml		ORGANIC ACIDS TO INCLUDE: URIC, MALEIC, METHYLPHOSPHONIC, BROMOPROPIONIC, ACRYLIC, ETC.	NONE

Container#: AB-2424280000-006 Waste Area: Manifest Page/Line: 02 / 14

WIP: 705600 DisposalCode: SRRWATER PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 14NB043

Shipping Name: UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s., (FORMALIN, PHOSPHATE BUFFER), 9, III

No. of Commons: 01 Outer Container: 551H1-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 474 SIC: 8731 Source: G22 Form: W219 System: H061 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 474 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		ACETONE [0-5%] FORMALDEHYDE, SOLUTIONS [0-10%] METHYL ALCOHOL [0-5%] WATER [70-95%] PHOSPHATE BUFFER SOLUTIONS [0-5%]	NONE

Container#: AB-2424280000-021 Waste Area: Manifest Page/Line: 03 / 15

WIP: 705600 DisposalCode: SRRWATER PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15NB009

Shipping Name: UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s., (PHOSPHATE BUFFER), 9, III

No. of Commons: 01 Outer Container: 551H1-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 484 SIC: 8731 Source: G22 Form: W219 System: H061 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 484 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		ACETONE [0-5%] FORMALDEHYDE, SOLUTIONS [0-10%] METHYL ALCOHOL [0-5%] WATER [70-95%] PHOSPHATE BUFFER SOLUTIONS [0-5%]	NONE

Container#: AB-2424280000-022 Waste Area: Manifest Page/Line: 03 / 15

WIP: 705600 DisposalCode: SRRWATER PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15NB012

Shipping Name: UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s., (PHOSPHATE BUFFER), 9, III

No. of Commons: 01 Outer Container: 551H1-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 509 SIC: 8731 Source: G22 Form: W219 System: H061 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 509 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		ACETONE [0-5%] FORMALDEHYDE, SOLUTIONS [0-10%] METHYL ALCOHOL [0-5%] WATER [70-95%] PHOSPHATE BUFFER SOLUTIONS [0-5%]	NONE

Container#: AB-2424280000-023 Waste Area: Manifest Page/Line: 03 / 15

WIP: 705600 DisposalCode: SRRWATER PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15NB013

Shipping Name: UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s., (PHOSPHATE BUFFER), 9, III

No. of Commons: 01 Outer Container: 551H1-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 509 SIC: 8731 Source: G22 Form: W219 System: H061 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 509 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		ACETONE [0-5%] FORMALDEHYDE, SOLUTIONS [0-10%] METHYL ALCOHOL [0-5%] WATER [70-95%] PHOSPHATE BUFFER SOLUTIONS [0-5%]	NONE

Container#: AB-2424280000-024 Waste Area: Manifest Page/Line: 03 / 15

WIP: 705600 DisposalCode: SRRWATER PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15NB014

Shipping Name: UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s., (PHOSPHATE BUFFER), 9, III

No. of Commons: 01 Outer Container: 551H1-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 509 SIC: 8731 Source: G22 Form: W219 System: H061 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 509 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		ACETONE [0-5%] FORMALDEHYDE, SOLUTIONS [0-10%] METHYL ALCOHOL [0-5%] WATER [70-95%] PHOSPHATE BUFFER SOLUTIONS [0-5%]	NONE

Container#: AB-2424280000-027 Waste Area: Manifest Page/Line: 03 / 15

WIP: 705600 DisposalCode: SRRWATER PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15NB019

Shipping Name: UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s., (PHOSPHATE BUFFER), 9, III

No. of Commons: 01 Outer Container: 551H1-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 509 SIC: 8731 Source: G22 Form: W219 System: H061 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 509 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		ACETONE [0-5%] FORMALDEHYDE, SOLUTIONS [0-10%] METHYL ALCOHOL [0-5%] WATER [70-95%] PHOSPHATE BUFFER SOLUTIONS [0-5%]	NONE

Container#: AB-2424280000-025 Waste Area: Manifest Page/Line: 03 / 16

WIP: 705600 DisposalCode: SRRWATER PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15NB015

Shipping Name: UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s., (PHOSPHATE BUFFER), 9, III

No. of Commons: 01 Outer Container: 551A1-DM Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 519 SIC: 8731 Source: G22 Form: W219 System: H061 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 519 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		ACETONE [0-5%] FORMALDEHYDE, SOLUTIONS [0-10%] METHYL ALCOHOL [0-5%] WATER [70-95%] PHOSPHATE BUFFER SOLUTIONS [0-5%]	NONE

Container#: AB-2424280000-026 Waste Area: Manifest Page/Line: 03 / 16

WIP: 705600 DisposalCode: SRRWATER PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15NB016

Shipping Name: UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, n.o.s., (PHOSPHATE BUFFER), 9, III

No. of Commons: 01 Outer Container: 551A1-DM Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 431 SIC: 8731 Source: G22 Form: W219 System: H061 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 431 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		ACETONE [0-5%] FORMALDEHYDE, SOLUTIONS [0-10%] METHYL ALCOHOL [0-5%] WATER [70-95%] PHOSPHATE BUFFER SOLUTIONS [0-5%]	NONE

Container#: AB-2424280000-029 Waste Area: Manifest Page/Line: 03 / 17

WIP: 785801 DisposalCode: SECPTAVES024 PHY State: D

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP040

Shipping Name: NA3077, HAZARDOUS WASTE, SOLID, n.o.s., (NITROBENZENE), 9, III

No. of Commons: 01 Outer Container: 551H2-DF Inner Container:

Primary Waste Codes: D036 PCB Serial #: OOS Date: / /

Total Cmns Wt: 325 SIC: 8734 Source: G22 Form: W002 System: H040 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 325 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		CARBARYL, MALATHION, NITRBENZENE AND PHENOL. (ALL SPENT) [0-5%] DEBRIS - SHEET METAL, WOOD, PPE [95-100%]	D036

Container#: AB-2424280000-003 Waste Area: Manifest Page/Line: 03 / 18

WIP: 357430 DisposalCode: SECPTAVES038 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 14LP043

Shipping Name: NA3077, OTHER REGULATED SUBSTANCES, SOLID, n.o.s., 9, III

No. of Commons: 01 Outer Container: 051G-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 6 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 0.68

Individual Common Weights: 1 @ 6 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	3 lb	BAG	LAB TRASH CONTAMINATED WITH TRACE TCDD(SPENT) TETRACHLORODIBENZODIOXIN.	NONE

Container#: AB-2424280000-002 Waste Area: Manifest Page/Line: 03 / 19

WIP: 357430 DisposalCode: SECPTAVES045 PHY State: S

Date Accumulated: 10/08/2015 Gen Drum ID: 13LP087

Shipping Name: NA3077, OTHER REGULATED SUBSTANCES, SOLID, n.o.s., 9, III

No. of Commons: 01 Outer Container: 551H2-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 121 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 121 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
7	10 lb		FMS COLUMNS CONTAMINATED WITH TRACE SPENT DIOXIN ANS PCB RESIDUES. <50 PPM.	NONE

Container#: AB-2424280000-001 Waste Area: Manifest Page/Line: 03 / 20

WIP: 357430 DisposalCode: SECPTAVES045 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 13LP076

Shipping Name: NON HAZARDOUS MATERIAL

No. of Commons: 01 Outer Container: 301H2-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 85 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 4.09

Individual Common Weights: 1 @ 85 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
37	2 lb		VARIOUS FILTER MEDIA TO INCLUDE SILICA DESSICANTS, DRIERITE, ETC.	NONE

Container#: AB-2424280000-011 Waste Area: Manifest Page/Line: 03 / 20

WIP: 357430 DisposalCode: SECPTAVES045 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP022

Shipping Name: NON HAZARDOUS MATERIAL

No. of Commons: 01 Outer Container: 551H2-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 133 SIC: 8731 Source: G22 Form: W001 System: H040 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 133 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
14	10 lb		VARIOUS NON REGULATED CHEMICALS TO INCLUDE: CALCIUM IODIDE, OIL, SOIL, AMBERLITE SEALER, IRON OXIDE, HYDRAULIC FLUID CLEANUP, ETC.	NONE

Container#: AB-2424280000-012 Waste Area: Manifest Page/Line: 03 / 21

WIP: 753606 DisposalCode: SECPTAVES067 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP02~~3~~4

Shipping Name: NON REGULATED DOT NON REGULATED, (EXEMPT SCINTILLATION VIALS)

No. of Commons: 01 Outer Container: 551H2-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 180 SIC: 8731 Source: G22 Form: W219 System: H040 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 180 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		DIISOPROPYLNAPHTHALENE [10-14%] DIETHANOLAMINE PHOSPHORIC ACID ESTER, AMMONIUM SALT [5-7%] NONYLFENOLETHOXYLATE [10-14%] ULTIMA GOLD SCINTILLATION FLUID [25-35%] GLASS VIALS, 7ML-20ML SIZES WITH PLASTIC TOPS CONTAINING THE ABOVE MIXTURE: [67-75%]	NONE

Container#: AB-2424280000-014 Waste Area: Manifest Page/Line: 03 / 21

WIP: 753606 DisposalCode: SECPTAVES067 PHY State: L

Date Accumulated: 10/08/2015 Gen Drum ID: 15LP031

Shipping Name: NON REGULATED DOT NON REGULATED, (EXEMPT SCINTILLATION VIALS)

No. of Commons: 01 Outer Container: 551H2-DF Inner Container:

Primary Waste Codes: NONE PCB Serial #: OOS Date: / /

Total Cmns Wt: 180 SIC: 8731 Source: G22 Form: W219 System: H040 Cubic Ft.: 7.50

Individual Common Weights: 1 @ 180 (POUNDS)

Units	Container Size	Net Weight	Chemical Name	EPA/State Codes
1	55 GAL		DIISOPROPYLNAPHTHALENE [10-14%] DIETHANOLAMINE PHOSPHORIC ACID ESTER, AMMONIUM SALT [5-7%] NONYLFENOLETHOXYLATE [10-14%] ULTIMA GOLD SCINTILLATION FLUID [25-35%] GLASS VIALS, 7ML-20ML SIZES WITH PLASTIC TOPS CONTAINING THE ABOVE MIXTURE: [67-75%]	NONE

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 6/19/2013
Data Accumulation Closed: 10/14/2015

WMDS #: 21139
Drum #: 13LP076
Drum Type: DP Drum Poly
Drum Size: 30
Quantity: 85.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
/

Drum Notes:

DOT Proper Shipping Name: **NON-REGULATED LAB SOLIDS**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
15640	HELIUM PURIFIER	14	39.00	.		SOLID	NERL
15641	NITROGEN PURIFIER	9	22.00	.		SOLID	NERL
15642	OXYGEN MOISTURE TRAP	10	13.00	.		SOLID	NERL
15643	DRIERITE	1	1.00	.	GB	SOLID	NERL
18489	HELIUM PURIFIER	1	3.00	.	CY	SOLID	NRMRL
18491	HELIUM PURIFIER	1	3.00	.	CY	SOLID	NRMRL
18493	HELIUM PURIFIER	1	3.00	.	CY	SOLID	NRMRL

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 4/5/2013
Data Accumulation Closed: 10/14/2015

WMDS #: 21113
Drum #: 13LP087
Drum Type: DP Drum Poly
Drum Size: 55
Quantity: 121.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
/

Drum Notes:

DOT Proper Shipping Name: **TOXIC SOLIDS, ORGANIC, N.O.S.**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
15075	FMS COLUMNS,DIOXIN RESIDUES, SPENT-1%	1	10.00	LBS.		SOLID	NRMRL
15076	FMS COLUMNS,DIOXIN RESIDUES, SPENT-1%	1	10.00	LBS.		SOLID	NRMRL
15592	FMS COLUMNS	1	5.00	.	CF	SOLID	NRMRL
WIXEL 118718 SILICA & ALUMINA CONTAMINATED WITH SPENT DIOXINS, LESS THAN 50 PPM							
15613	FMS COLUMNS	1	4.00	.	CF	SOLID	NRMRL
WIXEL 119302 SILICA, ALUMINA CONT. WITH SPENT DIOXIN (LESS THAN 50 PPM)							
16478	PCB LAB TRASH, LESS THAN 50 PPM	1	42.00	.	BA	SOLID	NRMRL
GLASS VIALS, WIPES, ETC.							
21501	FMS COLUMNS,FMS COLUMNS-100%	1	6.00	L .	PB	SOLID	NRMRL
21838	FMS COLUMNS,FMS COLUMNS-100%	1	9.00	.	PB	SOLID	NRMRL

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 3/27/2014
Data Accumulation Closed: 10/14/2015

WMDS #: 21117
Drum #: 14LP043
Drum Type: DF Drum Fiber
Drum Size: 5
Quantity: 6.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
/

Drum Notes:

DOT Proper Shipping Name: **TOXIC LIQUIDS, ORGANIC, N.O.S.**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
15782	TETRACHLORODIBENZO-P-DIOXIN (TCDD),2,3,7,8-	1	3.00	GA.	PB	SOLID	NRMRL
LAB TRASH CONTAMINATED WITH TCDD							

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 10/23/2014
Data Accumulation Closed: 10/14/2015

WMDS #: 21130
Drum #: 14LP084
Drum Type: DF Drum Fiber
Drum Size: 5
Quantity: 6.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
D002, /

Drum Notes:

DOT Proper Shipping Name: **CORROSIVE LIQUID, BASIC, ORGANIC, N.O.S.**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
19989	TRIETHANOLAMINE,D002	1	1.00	.	BA	LIQUID	NHEERL
8/II; OB; 1 X 25 GM IN BAG							
21743	SPERMIDINE	1	1.00	.	BA	LIQUID	NHEERL
(1) X 5 GM BOTTLE IN BAG; SOLIDIFIED							
23203	IMIDAZOLE	1	2.35	R .	GB	SOLID	NHEERL

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 12/10/2014
Data Accumulation Closed: 10/14/2015

WMDS #: 21117
Drum #: 14LP101
Drum Type: DP Drum Poly
Drum Size: 30
Quantity: 109.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
/

Drum Notes:

DOT Proper Shipping Name: **TOXIC LIQUIDS, ORGANIC, N.O.S.**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
20542	NON-REGULATED LIQUIDS,NON-REGULATED LIQUIDS-100%	1	1.00	I .	GB	LIQUID	NHEERL
POLYTYROSINE							
20543	ATRAZINE,ATRAZINE-100%	1	1.00	I .	GB	LIQUID	NHEERL
20599	NON-REGULATED LIQUIDS,CORROSIVE LIQUID-100%	1	2.00	S .	PM	LIQUID	NRMRL
SILKAGARD 62 PART A EPOXY COATING; MSDS ATTACHED							
20603	NON-REGULATED LIQUIDS,CORROSIVE LIQUID-100%	1	2.00	S .	PM	LIQUID	NRMRL
SILKAGARD 62 PART A EPOXY COATING; MSDS ATTACHED							
20604	NON-REGULATED LIQUIDS,CORROSIVE LIQUID-100%	1	2.00	S .	PM	LIQUID	NRMRL
SILKAGARD 62 PART A EPOXY COATING; MSDS ATTACHED							
20605	NON-REGULATED LIQUIDS,CORROSIVE LIQUID-100%	1	2.00	S .	PM	LIQUID	NRMRL
SILKAGARD 62 PART A EPOXY COATING; MSDS ATTACHED							
20606	NON-REGULATED LIQUIDS,CORROSIVE LIQUID-100%	1	2.00	S .	PM	LIQUID	NRMRL
SILKAGARD 62 PART B EPOXY COATING; MSDS ATTACHED							
20607	NON-REGULATED LIQUIDS,CORROSIVE LIQUID-100%	1	2.00	S .	PM	LIQUID	NRMRL
SILKAGARD 62 PART B EPOXY COATING; MSDS ATTACHED							

20608	NON-REGULATED LIQUIDS,CORROSIVE LIQUID-100%	1	2.00	S .	PM	LIQUID	NRMRL
SILKAGARD 62 PART B EPOXY COATING; MSDS ATTACHED							
20609	NON-REGULATED LIQUIDS,CORROSIVE LIQUID-100%	1	2.00	S .	PM	LIQUID	NRMRL
SILKAGARD 62 PART B EPOXY COATING; MSDS ATTACHED							
20618	NON-REGULATED LIQUIDS,NON-REGULATED LIQUIDS-100%	1	6.00	GA.	PM	LIQUID	NRMRL
EPL-9 POLYUREA ELASTOMER PART A; MSDS ATTACHED							
20643	NON-REGULATED LIQUIDS	1	1.00	S .	CM	LIQUID	OARM
RECTOR SEAL PIPE THREAD SEALANT; MSDS ATTACHED; FP 150 F; CONTAINS DIACETONE ALCOHOL							
20644	NON-REGULATED LIQUIDS	1	1.00	S .	CM	LIQUID	OARM
RECTOR SEAL PIPE THREAD SEALANT; MSDS ATTACHED; FP 150 F; CONTAINS DIACETONE ALCOHOL							
20637	NON-REGULATED LIQUIDS	1	1.00	Q .	PB	LIQUID	OARM
PRESTONE DOT 3 SYNTHETIC BRAKE FLUID; 25-75% TRIETHYLENE GLYCOL MONOBUTYL ETHER							
20650	NON-REGULATED LIQUIDS,NON-REGULATED LIQUIDS-100%	1	6.00	GA.	PM	LIQUID	NRMRL
EPL-9 POLYUREA ELASTOMER PART B; MSDS ATTACHED							
20655	NON-REGULATED LIQUIDS,FLAMMABLE LIQUID-100%	1	2.00	Q .	PM	LIQUID	NRMRL
ELASTO-GRIP ENCAPSULANT PART B CONVERTER; MSDS ATTACHED							
20656	NON-REGULATED LIQUIDS,FLAMMABLE LIQUID-100%	1	2.00	Q .	PM	LIQUID	NRMRL
ELASTO-GRIP ENCAPSULANT PART B CONVERTER; MSDS ATTACHED							
20657	NON-REGULATED LIQUIDS,NON-REGULATED LIQUIDS-100%	1	2.00	Q .	PM	LIQUID	NRMRL
EPL-9 POLYUREA ELASTOMER PART A							
20659	NON-REGULATED LIQUIDS,NON-REGULATED LIQUIDS-100%	1	2.00	Q .	PM	LIQUID	NRMRL
EPL-9 POLYUREA ELASTOMER PART A							
20672	STYRENE MONOMER, [SPENT LIQUID],STYRENE MONOMER, [SPENT	1	1.00	I .	BA	LIQUID	NRMRL
STYRENE							
20677	CYCLOHEXANOL,CYCLOHEXANOL-100%	1	1.00	I .	BA	LIQUID	NRMRL
20679	CYCLOHEXANOL,CYCLOHEXANOL-100%	1	1.00	I .	BA	LIQUID	NRMRL

20727	OIL, VACUUM PUMP,OIL, VACUUM PUMP-100%	1	2.00	I .	BA	LIQUID	NRMRL
SYNTHETIC BIOMASS OIL							
20780	NON-REGULATED LIQUIDS	1	1.00	I .	GB	LIQUID	NRMRL
2-CARENE							
20781	CAMPHENE,CAMPHENE-100%	1	1.00	I .	GB	LIQUID	NRMRL
20898	CORN OIL	1	1.00	I .	GB	LIQUID	NERL
20899	NON-REGULATED LIQUIDS	1	1.00	I .	GB	LIQUID	NERL
ARLATONE T; POLYOXYETHYLENE POLYOL FATTY ACID ESTER; MSDS ATTACHED							
20900	NON-REGULATED LIQUIDS	1	1.00	I .	GB	LIQUID	NERL
SONTOVAC 5; DIFFUSION PUMP FLUID; POLYPHENYL ETHER; MSDS ATTACHED							
20957	NON-REGULATED LIQUIDS	1	1.00	.	BA	LIQUID	NHEERL
TITANIUM DIOXIDE NANOPARTICLES <1%, SALINE 99%							
20959	NON-REGULATED LIQUIDS,WATER-95%	1	1.00	.	BA	LIQUID	NHEERL
NANOPARTICLES 5%							
20960	NON-REGULATED LIQUIDS,WATER-99%	1	1.00	I .	CY	LIQUID	NHEERL
DAPI DETERGENT <1%							
21021	NON-REGULATED LIQUIDS	1	1.00	.	BA	LIQUID	NRMRL
(2) VIALS IN BAG; FORMIC ACID SOLUTION, 0.1%; PH = 5							
21022	PERFLUOROTRIBUTYLAMINE	1	1.00	.	BA	LIQUID	NRMRL
NONREGULATED							
21247	NON-REGULATED LIQUIDS,PLASTIC-85%,OCTADECYLSILAN	1	15.00	.	BA	LIQUID	NERL
PLASTIC VIALS IN BAG							
21282	NON-REGULATED LIQUIDS	1	1.00	.	BA	LIQUID	NRMRL
2,7 DICHLOROFLOURESCEIN DIACETATE							
21283	HYDROGEN PEROXIDE	1	1.00	.	BA	LIQUID	NRMRL
HYDROGEN PEROXIDE 1%							

21317	HYDROGEN PEROXIDE SOLUTION,HYDROGEN PEROXIDE-100%	1	1.00	.	BA	LIQUID	NRMRL
HYDROGEN PEROXIDE SOLUTION <8%							
21737	LAEMMLI SAMPLE BUFFER	1	1.00	.	BX	LIQUID	NHEERL
(21) X 6 ML PLASTIC IN BOX							
21739	NON-REGULATED LIQUIDS	1	1.00	.	BA	LIQUID	NHEERL
LIFE TECHNOLOGIES NUPAGE LIQUIDS; (6) X 10 ML SAMPLE BUFFER NP0007; (3) X 10 ML ANTIOXIDANT NP0005							
21740	NON-REGULATED LIQUIDS	1	1.00	.	BA	LIQUID	NHEERL
NEXCELOM AOPI STAINING SOLUTION #CS2-0106; (4) X 5 ML IN BAG							
21741	NON-REGULATED LIQUIDS	1	1.00	.	BA	LIQUID	NHEERL
MRC POLYACRYLIC CARRIER #PC152; (1) X 10 ML IN BAG							
21744	NON-REGULATED LIQUIDS	1	1.00	I .	PB	LIQUID	NHEERL
(1) VIAL OF TRICHLOROETHANOL (1M) IN WATER IN 250 ML CONTAINER							
21746	IGEPAL CA630	1	1.00	I .	PB	LIQUID	NHEERL
UN3082; 9/III; (1) X 4 ML BOTTLE IN 50 ML VIAL							
21748	NON-REGULATED LIQUIDS	1	1.00	.	BA	LIQUID	NHEERL
SMALL VIALS IN BAG; KEMPTIDE DYE (PIERCE); PKA ACTIVATOR SOL'N (PIERCE); PKA REACTION BUFFER (PIERCE); METHYL							
21751	2,2,2-TRICHLOROETHANOL	1	1.00	I .	PB	LIQUID	NHEERL
(6) VIALS IN PLASTIC CONTAINER							
21752	EDTA	1	1.00	.	BA	LIQUID	NHEERL
(2) X 100 ML BOTTLES IN BAG							
21753	PHENOL RED SOLUTION (0.5% IN DPBS)	1	1.00	I .	PB	LIQUID	NHEERL
21755	NEUTRAL RED	1	1.00	I .	PB	SOLID	NHEERL
21756	TRYPAN BLUE SOLUTION	1	1.00	I .	PB	LIQUID	NHEERL
21761	NON-REGULATED LIQUIDS	1	1.00	.	BA	LIQUID	NHEERL
(2) X 100 ML BOTTLES IN BAG; POTASSIUM CHLORIDE SOLUTION (SOLIDIFIED); TRIS/SDS BUFFER							

21763	MINERAL OIL	1	1.00	I .	GB	LIQUID	NHEERL
21766	NON-REGULATED LIQUIDS	1	1.00	.	BA	LIQUID	NHEERL
VIALS IN BAG; DMSO, GENTAMICIN, B2 BLEOMYICIN; 18A GLYCYRRHETINIC ACID IN DMSO							
21773	NON-REGULATED LIQUIDS	1	1.00	.	BA	LIQUID	NHEERL
LYSIS AND SEPERATION BUFFER (50 ML); WASH BUFFER FOR CELLYTE (50ML); PROTEASE INHIBITOR (1 ML); SODIUM							
21820	NON-REGULATED LIQUIDS	1	1.00	I .	PB	LIQUID	OARM
RAPID TAC II APPLICATION FLUID; MSDS ATTACHED							
21821	NON-REGULATED LIQUIDS	1	7.00	GA.	PB	LIQUID	OARM
RIGHT ON DECAL AND GRAPHIC APPLICATION FLUID							
21877	NON-REGULATED LIQUIDS,NON-REGULATED LIQUIDS-100%	1	11.00	.	PB	LIQUID	NHEERL
DNA SEQUENCING REAGENT WASTE							

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 2/5/2015
Data Accumulation Closed: 10/14/2015

WMDS #: 21129
Drum #: 15LP010
Drum Type: DP Drum Poly
Drum Size: 55
Quantity: 300.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
D002 /

Drum Notes:

DOT Proper Shipping Name: **NITRIC ACID OTHER THAN RED FUMING, WITH NOT MORE THAN 20 PERCENT NITRIC ACID**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
21172	CORROSIVE LIQUID,NITRIC ACID SOLUTION-98%,ARSENIC-1%,LEAD-1%,D	1	12.00	L .	GB	LIQUID	NERL
<2PPM LEAD AND ARSENIC; 2% TO 5% NITRIC ACID; PH<2							
21173	CORROSIVE LIQUID,NITRIC ACID SOLUTION-98%,ARSENIC-1%,LEAD-1%,D	1	12.00	L .	GB	LIQUID	NERL
<2PPM LEAD AND ARSENIC; 2% TO 5% NITRIC ACID; PH<2							
21174	CORROSIVE LIQUID,NITRIC ACID SOLUTION-98%,ARSENIC-1%,LEAD-1%,D	1	12.00	L .	GB	LIQUID	NERL
<2PPM LEAD AND ARSENIC' 2% TO 5% NITRIC ACID; PH<2							
21405	NITRIC ACID SOLUTION,NITRIC ACID SOLUTION-4%,HYDROCHLORIC	1	12.00	L .	GB	LIQUID	NERL
TRACE ELEMENTS (<5PPB), 4% NITRIC ACID, 1% HYDROCHLORIC ACID							
21407	NITRIC ACID SOLUTION,NITRIC ACID SOLUTION-4%,HYDROCHLORIC	1	12.00	L .	GB	LIQUID	NERL
TRACE ELEMENTS (<5PPB), 4% NITRIC ACID, 1% HYDROCHLORIC ACID							
21658	NITRIC ACID SOLUTION,NITRIC ACID SOLUTION-98%,ARSENIC-1%,LEAD-1%,D	1	12.00	L .	GB	LIQUID	NERL
<2PPM ARSENIC AND LEAD							
21660	NITRIC ACID SOLUTION,NITRIC ACID SOLUTION-98%,ARSENIC-1%,LEAD-1%,D	1	12.00	L .	GB	LIQUID	NERL
<2PPM ARSENIC AND LEAD							
21661	NITRIC ACID SOLUTION,NITRIC ACID SOLUTION-98%,ARSENIC-1%,LEAD-1%,D	1	12.00	L .	GB	LIQUID	NERL
<2PPM ARSENIC AND LEAD							

21662	NITRIC ACID SOLUTION,NITRIC ACID SOLUTION-98%,ARSENIC-1%,LEAD-1%,D	1	12.00	L .	GB	LIQUID	NERL
<2PPM ARSENIC AND LEAD							
21659	NITRIC ACID SOLUTION,NITRIC ACID SOLUTION-98%,ARSENIC-1%,LEAD-1%,D	1	12.00	L .	GB	LIQUID	NERL
<2PPM ARSENIC AND LEAD							
22736	CORROSIVE LIQUID,ARSENIC-.1%,LEAD-.1%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
<2PPM ARSENIC AND LEAD , 5% NITRIC ACID, PH<2							
22741	CORROSIVE LIQUID,ARSENIC-.1%,LEAD-.1%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
<2PPM ARSENIC AND LEAD , 5% NITRIC ACID, PH<2							
23283	NITRIC ACID, 5%,AQUEOUS SOLUTION-95%,NITRIC ACID, 5%	1	2.35	I .	PB	LIQUID	NHEERL
9 X 100 ML AQUEOUS CALIBRATION STANDARDS WITH DILUTED HNO3							
23346	CORROSIVE LIQUID, ACIDIC,ARSENIC-.01%,LEAD-.01%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
< 2PPM ARSENIC AND LEAD IN 2 TO 20 %NITRIC ACID							
23348	CORROSIVE LIQUID, ACIDIC,ARSENIC-.01%,LEAD-.01%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
< 2PPM ARSENIC AND LEAD IN 2 TO 20 %NITRIC ACID							
23349	CORROSIVE LIQUID, ACIDIC,ARSENIC-.01%,LEAD-.01%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
< 2PPM ARSENIC AND LEAD IN 2 TO 20 %NITRIC ACID							
23350	CORROSIVE LIQUID, ACIDIC,ARSENIC-.01%,LEAD-.01%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
< 2PPM ARSENIC AND LEAD IN 2 TO 20 %NITRIC ACID							
23351	CORROSIVE LIQUID, ACIDIC,ARSENIC-.01%,LEAD-.01%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
< 2PPM ARSENIC AND LEAD IN 2 TO 20 %NITRIC ACID							
23352	CORROSIVE LIQUID, ACIDIC,ARSENIC-.01%,LEAD-.01%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
< 2PPM ARSENIC AND LEAD IN 2 TO 20 %NITRIC ACID							
23347	NITRIC ACID, <=40%,NITRIC ACID, <=40%-100%,D002	1	14.00	L .	GB	LIQUID	NERL
23354	NITRIC ACID, <=40%,NITRIC ACID, <=40%-100%,D002	1	14.00	L .	GB	LIQUID	NERL
23355	NITRIC ACID, <=40%,NITRIC ACID, <=40%-100%,D002	1	14.00	L .	GB	LIQUID	NERL

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 3/16/2015
Data Accumulation Closed: 10/14/2015

WMDS #: 21101
Drum #: 15LP016
Drum Type: DP Drum Poly
Drum Size: 55
Quantity: 220.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
D001,D002,D036,F002,F003,F004,F005,D001 /

Drum Notes:

DOT Proper Shipping Name: **FLAMMABLE LIQUID, TOXIC, CORROSIVE, N.O.S.**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
21538	ETHYL ACETATE (SPENT),GLASS-50%,METHYLENE	1	6.00	GA.	PB	LIQUID	NRMRL
GLASS VIALS CONTAING METHYLENE CHLORIDE AND ETHYL ACETATE							
21540	ETHYL ACETATE (SPENT),GLASS-50%,METHYLENE	1	6.00	GA.	PB	LIQUID	NRMRL
GLASS VIALS CONTAING METHYLENE CHLORIDE AND ETHYL ACETATE							
21758	GIEMSA STAIN,D001	1	1.00	I .	GB		NHEERL
ELECTRON MICROSCOPY SCIENCES # 15940; MSDS ATTACHED							
21762	FORMALIN SOLUTION,D001	1	1.00	.	BA	LIQUID	NHEERL
(1) X 50 ML - 38% AND (1) X 100 ML - 37% IN BAG							
21781	ETHANOL SOLUTION,D001	1	5.00	L .	GB	LIQUID	NHSRC
ETHANOL 85%, GRIME 15%							
21783	METHANOL (SPENT),D001, F003,D002	1	3.00	L .	GB	LIQUID	NHSRC
METHANOL 40%, WATER 40%, POTASSIUM BROMIDE 10%, POTASSIUM HYDROXIDE 10%							
21785	METHANOL (SPENT),WATER-40%,POTASSIUM	1	13.00	L .	GB	LIQUID	NHSRC
21990	METHANOL (SPENT),METHANOL (SPENT) -80%,TOLUENE (SPENT)-20%,D001,	1	4.00	.	PB	LIQUID	NRMRL
VIALS CONTAINING METHANOL AND TOLUENE							

22064	FLAMMABLE LIQUID,D001	1	1.00	S .	GB	LIQUID	OARM
COLLODION SOLUTION; 23% ALCOHOL; MERCK #2264							
22232	SOLVENT MIXTURE,D001, F003,	1	5.00	GA.	PB	LIQUID	NHEERL
AUTOSAMPLER VIALS CONTAINING METHANOL, ACETONITRILRE, AND TRACE AMOUNTS OF PESTICIDES							
22234	SOLVENT MIXTURE,D001, F003,	1	5.00	GA.	PB	LIQUID	NHEERL
AUTOSAMPLER VIALS CONTAINING METHANOL, ACETONITRILRE, AND TRACE AMOUNTS OF PESTICIDES							
22264	SOLVENT MIXTURE,DICHLOROMETHANE (SPENT)-10%,METHANOL (SPENT)	1	9.00	L .	GB	LIQUID	NHSRC
FIPRONIL = 1%							
22373	SOLVENT MIXTURE,HEXANE (SPENT) -50%,METHANOL (SPENT)	1	7.00	L .	GB	LIQUID	NHSRC
22375	SOLVENT MIXTURE,HEXANE (SPENT) -50%,METHANOL (SPENT)	1	8.00	L .	GB	LIQUID	NHSRC
22376	SOLVENT MIXTURE,HEXANE (SPENT) -50%,METHANOL (SPENT)	1	6.00	L .	GB	LIQUID	NHSRC
22374	SOLVENT MIXTURE,HEXANE (SPENT) -50%,METHANOL (SPENT)-47%,PHENOL	1	8.00	L .	GB	LIQUID	NHSRC
22536	SOLVENT MIXTURE,METHANOL (SPENT) -54%,WATER-38%,TRIFLUOROACETIC	1	6.00	L .	GB	LIQUID	NRMRL
PH=4							
22625	FLAMMABLE LIQUID, CORROSIVE,METHANOL (SPENT)	1	11.00	L .	GB	LIQUID	NRMRL
22692	FLAMMABLE LIQUID, CORROSIVE,PHOSPHORIC	1	2.00	L .	PB	LIQUID	NRMRL
PH = 2							
22694	FLAMMABLE LIQUID, CORROSIVE,PHOSPHORIC	1	2.00	L .	PB	LIQUID	NRMRL
PH = 2							
22693	FLAMMABLE LIQUID, CORROSIVE,PHOSPHORIC	1	2.00	L .	PB	LIQUID	NRMRL
PH = 2							
22707	FLAMMABLE LIQUID, CORROSIVE,TRICHLOROACETIC ACID	2	19.00	L .	GB	LIQUID	NHEERL
MIXTURE OF TCA, HCL ETHYL ACETATE, ETHANOL 2 X 4 L BOTTLES							

22722	SOLVENT MIXTURE,METHYLENE CHLORIDE (SPENT)-50%,ETHYL ACETATE	1	7.00	GA.	PB	LIQUID	NRMRL
GLASS VIALS IN POLY JUG							
22761	SOLVENT MIXTURE,TOLUENE (SPENT) -20%,METHANOL (SPENT)-80%,D001,	1	5.00	GA.	PB	LIQUID	NRMRL
VIALS CONTAINING TOLUENE AND METHANOL							
22843	METHANOL (SPENT),METHANOL (SPENT) -100%,D001,F003	1	4.00	GA.	PB	LIQUID	NRMRL
METHANOL IN VIALS							
22918	TERPENE HYDROCARBONS,D001	1	2.00	L .	GB	LIQUID	NRMRL
UN2319; 3/III; VIALS IN GLASS BOTTLE							
22920	FLAMMABLE LIQUID,WATER-20%,METHANOL (SPENT)	1	3.00	Q .	PB	LIQUID	NHEERL
PH=4 , POLYETHYLENE GLYCOL OCTOPHENYL ETHER 20%							
22922	FLAMMABLE LIQUID,WATER-20%,METHANOL (SPENT)	1	3.00	Q .	PB	LIQUID	NHEERL
PH=4 , POLYETHYLENE GLYCOL OCTOPHENYL ETHER 20%							
22959	ACETONE (SPENT),ACETONE (SPENT) -99%,D001,F003	1	6.00	L .	GB	LIQUID	NHEERL
VECTABOND REAGENT 1%							
23027	ETHYL ALCOHOL,WATER-65%,ETHYL ALCOHOL-27%,ACETIC ACID,	1	11.25	L .	GB		NHEERL
WITH ACETIC ACID, AND WATER							
23041	ETHYL ALCOHOL,ETHYL ALCOHOL-75%,WATER-25%,D001	1	7.85	GA.	PB		NHEERL

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 4/9/2015
Data Accumulation Closed: 10/14/2015

WMDS #: 21132
Drum #: 15LP020
Drum Type: DP Drum Poly
Drum Size: 55
Quantity: 284.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
D002,D004,D008,D001,F003, /

Drum Notes:

DOT Proper Shipping Name: **CORROSIVE LIQUIDS, TOXIC, N.O.S.**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
21782	SULFURIC ACID SOLUTION,D002	1	12.00	L .	GB	LIQUID	NHSRC
WATER 60%, SULFURIC ACID 20%, CERIC SULFATE 10%, SODIUM THIOSULFATE 5%, POTASSIUM IODIDE 3%, STARCH							
21788	HYDROCHLORIC ACID SOLUTION,WATER-89%,HYDROCHLORIC	1	12.00	L .	GB	LIQUID	NHSRC
CHLORINE DIOXIDE 2%							
21790	HYDROCHLORIC ACID SOLUTION,WATER-89%,HYDROCHLORIC	1	12.00	L .	GB	LIQUID	NHSRC
CHLORINE DIOXIDE 2%							
21791	HYDROCHLORIC ACID SOLUTION,WATER-89%,HYDROCHLORIC	1	12.00	L .	GB	LIQUID	NHSRC
CHLORINE DIOXIDE 2%							
22242	HYDROCHLORIC ACID SOLUTION,HYDROCHLORIC ACID	1	6.55	L .	GB	LIQUID	NHEERL
HCL 1%, PEG 95%, WATER 4%							
22401	CORROSIVE LIQUID,ARSENIC-1%,LEAD-1%,NITRIC	1	13.00	L .	GB	LIQUID	NERL
22394	CORROSIVE LIQUID,GLYCINE-1%,ARSENIC-2%,LEAD-2	1	12.00	L .	GB	LIQUID	NERL
22404	CORROSIVE LIQUID,GLYCINE-1%,ARSENIC-2%,LEAD-2	1	12.00	L .	GB	LIQUID	NERL

22405	CORROSIVE LIQUID,GLYCINE-1%,ARSENIC-2%,LEAD-2	1	12.00	L .	GB	LIQUID	NERL
22406	CORROSIVE LIQUID,GLYCINE-1%,ARSENIC-2%,LEAD-2	1	12.00	L .	GB	LIQUID	NERL
22407	CORROSIVE LIQUID,GLYCINE-1%,ARSENIC-2%,LEAD-2	1	12.00	L .	GB	LIQUID	NERL
22578	CORROSIVE LIQUID,HYDROCHLORIC ACID-35%,WATER-50%,GLYCINE-10%,D0	1	13.00	L .	GB	LIQUID	NERL
MUCIN = 5%							
22626	CORROSIVE LIQUID,METHANESULFONIC ACID-80%,WATER-20%,D002	1	3.00	L .	GB	LIQUID	NRMRL
PH=1							
22627	CORROSIVE LIQUID,PHOSPHORIC ACID-10%,WATER-90%,D002	1	3.00	L .	GB	LIQUID	NRMRL
22674	NON-REGULATED SOLIDS,CALCIUM HYDROXIDE-36%,COBALT	1	0.25	R .	BA	SOLID	NHEERL
6 X INORGANIC ACID SOLIDS IN A BAG.							
22696	METHANESULFONIC ACID,D002	1	11.00	L .	GB	LIQUID	NRMRL
PH = 2							
22697	METHANESULFONIC ACID,D002	1	11.00	L .	GB	LIQUID	NRMRL
PH = 2							
22706	CORROSIVE LIQUID, ACIDIC,WATER-99.78%,D002	1	1.00	.	BA	LIQUID	NRMRL
DIONEX SIX CATION STANDARD THERMO SCIENTIFIC - 046070; HCL, LITHIUM CHLORIDE, SODIUM CHLORIDE, AMMONIUM							
22713	CORROSIVE LIQUID, ACIDIC,D002	1	1.00	I .	PB	LIQUID	NRMRL
INORGANIC VENTURES ICL1-1 LITHIUM STANDARD; WATER, NITRIC ACID, LITHIUM CARBONATE; PH = 2							
22844	METHANESULFONIC ACID,METHANESULFONIC	1	11.00	L .	GB	LIQUID	NRMRL
22904	HYDROCHLORIC ACID,HYDROCHLORIC ACID-100%,D002	1	1.00	I .	GB	LIQUID	NHEERL
22905	HYDROCHLORIC ACID,HYDROCHLORIC ACID-100%,D002	1	1.00	I .	GB	LIQUID	NHEERL

22919	CORROSIVE LIQUID,WATER-50%,SODIUM THIOSULFATE-6%,HYDROGEN	1	12.00	L .	GB	LIQUID	NRMRL
22985	HYDROFLUORIC ACID SOLUTION,D002,U134	1	1.00	I .	PB	LIQUID	NRMRL
48-51%; UN1790, 8/II							
22987	HYDROBROMIC ACID,D002	1	1.00	I .	GB	LIQUID	NRMRL
47 - 49%; UN1788, 8/II							
23014	METHANESULFONIC ACID,METHANESULFONIC	1	11.00	L .	GB	LIQUID	NRMRL
23202	MAGNESIUM CHLORIDE,POTASSIUM CHLORIDE-50%,MAGNESIUM	1	3.20	R .	BA	SOLID	NHEERL
2 X BOTTLES; KCL AND MGCL IN A BAG							
23281	HYDROCHLORIC ACID,HYDROCHLORIC ACID-20%,AQUEOUS	1	0.85	I .	PB	LIQUID	NHEERL
AQUEOUS CALIBRATION STANDARDS							
23292	HYDROCHLORIC ACID SOLUTION,D002	1	1.00	I .	GB	LIQUID	NHSRC
23364	HYDROCHLORIC ACID SOLUTION,D002	1	2.00	.	BA	LIQUID	NERL
(7) X 100 ML SINGLE ELEMENTS STANDARDS IN 2% HYDROCHLORIC ACID SOLUTION; OSMIUM, GOLD, IRIDIUM; ETC.							
23407	METHANESULFONIC ACID,METHANESULFONIC	1	11.00	L .	GB	LIQUID	NRMRL
23408	METHANESULFONIC ACID,METHANESULFONIC	1	11.00	L .	GB	LIQUID	NRMRL
23606	HYDROCHLORIC ACID SOLUTION,HYDROCHLORIC ACID	1	8.00	L .	PB	LIQUID	NHEERL
23616	HYDROCHLORIC ACID,D002	1	0.25	I .	BA	LIQUID	NHEERL
3 X VIALS IN A BAG							

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 4/9/2015
Data Accumulation Closed: 10/14/2015

WMDS #: 21139
Drum #: 15LP022
Drum Type: DF Drum Poly Open
Drum Size: 55
Quantity: 133.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
L

Drum Notes:

DOT Proper Shipping Name: **ENVIRONMENTALLY HAZARDOUS SUBSTANCES, SOLID, N.O.S.**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
21792	SOIL,SOIL-100%	1	10.00	.	BA	SOLID	NERL
<5PPM ARSENIC							
21819	NON-REGULATED SOLID	1	35.00	.	BA	SOLID	OARM
(56) TUBES OF GE SILICONE I WINDO & DOOR SEALANT & (9) TUBES OF DOW CORNING 795 SILICONE BUILDING SEALANT;							
21946	OIL,OIL-100%	1	20.00	.	BA		OARM
USED OIL FILTERS							
21950	CALCIUM IODIDE	1	2.00	R .	GB	SOLID	NRMRL
ALFA AESAR #40136; PACKED UNDER ARGON							
21951	CALCIUM IODIDE	1	2.00	R .	GB	SOLID	NRMRL
ALFA AESAR #40136; PACKED UNDER ARGON							
21953	CALCIUM BROMIDE HYDRATE	1	1.00	R .	PB	SOLID	NRMRL
ALFA AESAR #18820							
21954	CALCIUM BROMIDE HYDRATE	1	1.00	LBS.	PB	SOLID	NRMRL
ALFA AESAR #18820							
22166	NON-REGULATED SOLID	1	1.00	.	BX	SOLID	NHSRC
AMBERLITE XAD-2 IN SEALED TUBES							

22169	IRON OXIDE, SPENT,IRON OXIDE, SPENT-100%	1	1.00	I .	GB	SOLID	NHSRC
22170	CALCIUM CARBONATE,CALCIUM CARBONATE-100%	1	1.00	I .	PB	SOLID	NHSRC
22172	IRON OXIDE, SPENT,IRON OXIDE, SPENT-100%	1	1.00	.	BA	SOLID	NHSRC
22174	POTASSIUM PHOSPHATE, DIBASIC	1	1.00	I .	PB	SOLID	NHSRC
22175	POTASSIUM PHOSPHATE, MONOBASIC	1	1.00	I .	PB	SOLID	NHSRC
22592	NON-REGULATED SOLIDS	1	34.00	.	BA	SOLID	OARM
SPILL CLEAN UP MATERIAL FROM CLEANUP OF HYDRAULIC FLUID							

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 5/1/2015
Data Accumulation Closed: 10/14/2015

WMDS #: 21117
Drum #: 15LP024
Drum Type: DP Drum Poly
Drum Size: 55
Quantity: 180.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
/

Drum Notes:

DOT Proper Shipping Name: **TOXIC LIQUIDS, ORGANIC, N.O.S.**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
22085	ULTIMA GOLD	1	11.40	L .	BA	LIQUID	NHEERL
SEVERAL VIALS IN A BAG							
22088	ULTIMA GOLD	2	8.00	L .	BA	LIQUID	NHEERL
2 X BAGS WITH VIALS							
22109	IRGASAN,3,4,4-TRICHLOROCARBANILIDE-30%,IRGASAN-52%,SODIUM SALTS, NON	1	2.10	R .	BA	SOLID	NHEERL
22140	OPTIFLUOR	2	33.05	L .	BA	LIQUID	NHEERL
SEVERAL VIALS IN A BAG							
22141	OPTIFLUOR	2	34.05	L .	BA	LIQUID	NHEERL
SEVERAL VIALS IN A BAG							
22160	NON-REGULATED SOLIDS,DIRT-80%,OIL - WATER	1	9.00	GA.	GB	SOLID	OARM
22538	TRICAINE/VALPORATE CONTAMINATED SOLIDS	1	13.00	LBS.	BA	SOLID	NHEERL
22539	TRICAINE/VALPORATE CONTAMINATED SOLIDS	1	13.00	LBS.	BA	SOLID	NHEERL

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 2/5/2015
Data Accumulation Closed: 10/14/2015

WMDS #: 21129
Drum #: 15LP029
Drum Type: DF Drum Poly Open
Drum Size: 55
Quantity: 286.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
/

Drum Notes:

DOT Proper Shipping Name: **NITRIC ACID OTHER THAN RED FUMING, WITH NOT MORE THAN 20 PERCENT NITRIC ACID**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
21166	CORROSIVE LIQUID,NITRIC ACID SOLUTION-92%,ARSENIC-4%,LEAD-4%,D	1	13.00	L.	GB	LIQUID	NERL
20% NITRIC ACID SOIL RESIDUE<5PPM ARSENIC AND LEAD , PH<2							
21168	CORROSIVE LIQUID,NITRIC ACID SOLUTION-92%,ARSENIC-4%,LEAD-4%,D	1	13.00	L.	GB	LIQUID	NERL
20% NITRIC ACID SOIL RESIDUE; <5PPM ARSENIC AND LEAD; PH<2							
21169	CORROSIVE LIQUID,NITRIC ACID SOLUTION-92%,ARSENIC-4%,LEAD-4%,D	1	13.00	L.	GB	LIQUID	NERL
20% NITRIC ACID SOIL RESIDUE; <5PPM ARSENIC AND LEAD; PH<2							
21170	CORROSIVE LIQUID,NITRIC ACID SOLUTION-92%,ARSENIC-4%,LEAD-4%,D	1	13.00	L.	GB	LIQUID	NERL
20% NITRIC ACID SOIL RESIDUE; <5PPM ARSENIC AND LEAD; PH<2							
21187	NITRIC ACID SOLUTION,D002	1	2.00	K.	PB	LIQUID	NHSRC
EXPIRED ASPIGEL 100E, CONTAINS NITRIC ACID 20% TO 40%							
21189	NITRIC ACID SOLUTION,D002	1	2.00	K.	PB	LIQUID	NHSRC
EXPIRED ASPIGEL 100E, CONTAINS NITRIC ACID 20% TO 40%							
21190	NITRIC ACID SOLUTION,D002	1	2.00	K.	PB	LIQUID	NHSRC
EXPIRED ASPIGEL 500, CONTAINS NITRIC ACID 10% TO 25%							
21191	NITRIC ACID SOLUTION,D002	1	2.00	K.	PB	LIQUID	NHSRC
EXPIRED ASPIGEL 500, CONTAINS NITRIC ACID 10% TO 25%							

21556	NITRIC ACID SOLUTION,NITRIC ACID SOLUTION-100%,D002	1	2.00	I .	GB	LIQUID	NRMRL
<20% NITRIC ACID							
21558	NITRIC ACID SOLUTION,NITRIC ACID SOLUTION-100%,D002	1	1.00	I .	GB	LIQUID	NRMRL
<20% NITRIC ACID							
21667	NITRIC ACID SOLUTION,ARSENIC-1%,LEAD-1%,NITRIC	1	6.00	L .	GB	LIQUID	NERL
PH<2, <5PPM ARSENIC AND LEAD							
22123	NITRIC ACID SOLUTION,ARSENIC-1%,LEAD-1%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
<2 TO 5PPM ARSENIC AND LEAD IN 20% NITRIC ACID							
22124	NITRIC ACID SOLUTION,ARSENIC-1%,LEAD-1%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
<2 TO 5PPM ARSENIC AND LEAD IN 20% NITRIC ACID							
22125	NITRIC ACID SOLUTION,ARSENIC-1%,LEAD-1%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
<2 TO 5PPM ARSENIC AND LEAD IN 20% NITRIC ACID							
22126	NITRIC ACID SOLUTION,ARSENIC-1%,LEAD-1%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
<2 TO 5PPM ARSENIC AND LEAD IN 20% NITRIC ACID							
22127	NITRIC ACID SOLUTION,ARSENIC-1%,LEAD-1%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
<2 TO 5PPM ARSENIC AND LEAD IN 20% NITRIC ACID							
22128	NITRIC ACID SOLUTION,ARSENIC-1%,LEAD-1%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
<2 TO 5PPM ARSENIC AND LEAD IN 20% NITRIC ACID							
22393	CORROSIVE LIQUID,ARSENIC-1%,LEAD-1%,NITRIC	1	4.00	L .	GB	LIQUID	NERL
22395	CORROSIVE LIQUID,ARSENIC-1%,LEAD-1%,NITRIC	1	13.00	L .	GB	LIQUID	NERL
22396	CORROSIVE LIQUID,ARSENIC-1%,LEAD-1%,NITRIC	1	13.00	L .	GB	LIQUID	NERL
22397	CORROSIVE LIQUID,ARSENIC-1%,LEAD-1%,NITRIC	1	13.00	L .	GB	LIQUID	NERL
22398	CORROSIVE LIQUID,ARSENIC-1%,LEAD-1%,NITRIC	1	13.00	L .	GB	LIQUID	NERL

22399	CORROSIVE LIQUID,ARSENIC-1%,LEAD-1%,NITRIC	1	13.00	L .	GB	LIQUID	NERL
22400	CORROSIVE LIQUID,ARSENIC-1%,LEAD-1%,NITRIC	1	13.00	L .	GB	LIQUID	NERL
22402	CORROSIVE LIQUID,ARSENIC-1%,LEAD-1%,NITRIC	1	13.00	L .	GB	LIQUID	NERL
22577	CORROSIVE LIQUID,HYDROCHLORIC ACID SOLUTION-20%,SODIUM CARBONATE	1	13.00	L .	GB	LIQUID	NERL

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 6/16/2015
Data Accumulation Closed: 10/14/2015

WMDS #: 21117
Drum #: 15LP031
Drum Type: DP Drum Poly
Drum Size: 55
Quantity: 145.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
/

Drum Notes:

DOT Proper Shipping Name: **TOXIC SOLIDS, ORGANIC, N.O.S.**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
22546	NON-REGULATED SOLID	1	0.60	LBS.	PB	SOLID	NHEERL
VIRKON S DISINFECTANT TABLETS IN A CONTAINER							
22566	ULTIMA GOLD,WATER-20%,ULTIMA GOLD-80%	1	1.15	I .	BA	LIQUID	NHEERL
SEVERAL VIALS IN A BAG							
22567	ULTIMA GOLD	1	15.90	GA.	BA	LIQUID	NHEERL
SEVERAL VIALS IN A BAG							
22586	ULTIMA GOLD	1	6.00	L .	BA	LIQUID	NHEERL
SEVERAL VIALS IN A BAG							
22673	NON-REGULATED SOLIDS,MAGNESIUM SULFATE, ANHYDROUS-16%,POTASSIUM	1	0.25	R .	BA	SOLID	NHEERL
7 X NON REG BOTTLES IN A BAG							
22702	TRICAINE/VALPORATE CONTAMINATED SOLIDS	1	2.15	GA.	PB	SOLID	NHEERL
22744	NON-REGULATED SOLIDS	1	2.85	R .	BA	SOLID	NHEERL
BAG WITH BROTH BASE, COLLAGENASE, GLUTAMINE							
23083	TRICAINE/VALPORATE CONTAMINATED SOLIDS	1	9.70	LBS.	BA	SOLID	NHEERL

23084	TRICAINE/VALPORATE CONTAMINATED SOLIDS	1	10.55	LBS.	BA	SOLID	NHEERL
23182	SODIUM BICARBONATE,SODIUM BICARBONATE-37%,POLYETHYLENE	8	5.50	R .	BA	SOLID	NCCT
8 X BOTTLES IN BAG; 3 DIFFERENT CHEMICALS							
23362	OPTIFLUOR	1	38.00	L .	GB	LIQUID	NHEERL
2 X BAGS							
23395	TRICAINE/VALPORATE CONTAMINATED SOLIDS	1	15.00	LBS.	BA	SOLID	NHEERL
23396	TRICAINE/VALPORATE CONTAMINATED SOLIDS	1	10.00	LBS.	BA	SOLID	NHEERL
23398	AGAROSE	1	7.00	R .	PB	SOLID	NHEERL

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 5/20/2015
Data Accumulation Closed: 10/14/2015

WMDS #: 21120
Drum #: 15LP032
Drum Type: CF Carton Fiber
Drum Size: 5
Quantity: 5.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
/

Drum Notes:

DOT Proper Shipping Name: **TITANIUM TETRACHLORIDE - PIH B**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
22296	TITANIUM TETRACHLORIDE,D002,D003	1	1.00	.	BA	LIQUID	NRMRL
TRU TEL SMOKE STICKS #15-049;(4) X 15 ML VIALS IN BOX IN BAG; MSDS ATTACHED							

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 2/5/2015
Data Accumulation Closed: 10/14/2015

WMDS #: 21129
Drum #: 15LP033
Drum Type:
Drum Size:
Quantity: 272.25
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
D002,D004,D005,D006,D007,D008,D010,D011 /

Drum Notes:

DOT Proper Shipping Name: **CORROSIVE LIQUIDS, TOXIC, N.O.S.**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
21167	CORROSIVE LIQUID,NITRIC ACID SOLUTION-98%,ARSENIC-1%,LEAD-1%,D	1	12.00	L .	GB	LIQUID	NERL
<2PPM LEAD AND ARSENIC; 2% TO 5% NITRIC ACID , PH<2							
21171	CORROSIVE LIQUID,NITRIC ACID 2% -96%,ARSENIC-2%,LEAD-2%,D002	1	11.00	L .	GB	LIQUID	NERL
< 2 PPM ARSENIC AND LEAD; 2% NITRIC ACID; PH < 2							
21176	CORROSIVE LIQUID,NITRIC ACID 2% -96%,ARSENIC-2%,LEAD-2%,D002	1	11.00	L .	GB	LIQUID	NERL
<2 PPM LEAD AND ARSENIC, 2% NITRIC ACID							
21685	NITRIC ACID 2%,NITRIC ACID 2% -2%,WATER-98%,D002	1	12.00	L .	GB	LIQUID	NHEERL
21686	NITRIC ACID 2%,NITRIC ACID 2% -2%,WATER-98%,D002	1	12.00	L .	GB	LIQUID	NHEERL
21687	NITRIC ACID 2%,NITRIC ACID 2% -2%,WATER-98%,D002	1	12.00	L .	GB	LIQUID	NHEERL
22579	CORROSIVE LIQUID,HYDROCHLORIC ACID-15%,NITRIC ACID 2%	1	8.00	L .	GB	LIQUID	NERL
22730	CORROSIVE LIQUID,ARSENIC-.1%,LEAD-.1%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
<2PPM ARSENIC AND LEAD IN 2% NITRIC ACID , PH<2							

22732	CORROSIVE LIQUID,ARSENIC-.1%,LEAD-.1%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
<2PPM ARSENIC AND LEAD IN 2% NITRIC ACID , PH<2							
22733	CORROSIVE LIQUID,ARSENIC-.1%,LEAD-.1%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
<2PPM ARSENIC AND LEAD IN 2% NITRIC ACID , PH<2							
22731	CORROSIVE LIQUID,ARSENIC-.1%,LEAD-.1%,NITRIC	1	12.00	L .	GB	LIQUID	NERL
<2PPM ARSENIC AND LEAD IN 2% NITRIC ACID , PH<2							
22734	CORROSIVE LIQUID,ARSENIC-.1%,LEAD-.1%,NITRIC	1	8.00	L .	GB	LIQUID	NERL
<2PPM ARSENIC AND LEAD, 2% NITRIC ACID, PH<2							
23028	NITRIC ACID 2%,NITRIC ACID 2% -2%,HYDROCHLORIC	2	20.20	L .	GB	LIQUID	NHEERL
2 X 4L BOTTLES, W/ 2% NITRIC ACID							
23153	NITRIC ACID 2%,WATER-96%,NITRIC ACID 2%-2%,HYDROCHLORIC	5	59.15	L .	GB	LIQUID	NHEERL
5 X 4L BOTTLES							
23280	NITRIC ACID 2%,AQUEOUS SOLUTION-98%,NITRIC ACID 2%	1	1.90	I .	PB	LIQUID	NHEERL
AQUEOUS CALIBRATION STANDARDS W/ DILUTED ACIDS							
23365	NITRIC ACID 2%,D002	1	4.00	.	BA	LIQUID	NERL
(16) X 100 ML SINGLE ELEMENT STANDARDS IN 2% NITRIC ACID (TRACE HYDROFLUORIC ACID); EUROPIUM, STRONTIUM,							
23366	NITRIC ACID 2%,D002	1	4.00	.	BA	LIQUID	NERL
(16) X 100 ML SINGLE ELEMENT STANDARDS IN 2% NITRIC ACID SOLUTION (TRACE HYDROFLUORIC ACID); NIOBIUM,							
23367	NITRIC ACID 2%,D002	1	4.00	.	BA	LIQUID	NERL
(18) X 100 ML SINGLE ELEMENT STANDARDS IN 2% NITRIC ACID SOLUTION (TRACE HYDROFLUORIC ACID); COPPER,							
23369	CORROSIVE LIQUID, POISONOUS,NITRIC ACID 2%	1	1.00	I .	PB	LIQUID	NERL
CADMIUM CONC. 10 PPM							
23371	CORROSIVE LIQUID, POISONOUS,NITRIC ACID 2%	1	1.00	I .	PB	LIQUID	NERL
SELENIUM CONC. 10 PPM							
23373	CORROSIVE LIQUID, POISONOUS,NITRIC ACID 2%	1	1.00	I .	PB	LIQUID	NERL
BARIUM CONC. 10 PPM							
23374	CORROSIVE LIQUID, POISONOUS,NITRIC ACID 2%	1	1.00	I .	PB	LIQUID	NERL
SILVER CONC. 10 PPM							

23375	CORROSIVE LIQUID, POISONOUS,NITRIC ACID 2%	1	1.00	I .	PB	LIQUID	NERL
ARSENIC CONC. 10 PPM							
23376	CORROSIVE LIQUID, POISONOUS,NITRIC ACID 2%-99.99%,LEAD-0.01%,D002,D008	1	1.00	I .	PB	LIQUID	NERL
LEAD CONC. 10 PPM							
23370	CORROSIVE LIQUID, POISONOUS,NITRIC ACID 2%	1	1.00	I .	PB	LIQUID	NERL
CHROMIUM CONC. 10 PPM							

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 7/21/2015
Data Accumulation Closed: 10/14/2015

WMDS #: 21113
Drum #: 15LP040
Drum Type: DF Drum Poly Open
Drum Size: 55
Quantity: 325.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
D036 /

Drum Notes:

DOT Proper Shipping Name: **TOXIC SOLIDS, ORGANIC, N.O.S.**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
23016	TOXIC SOLID,WOOD-65%,STAINLESS STEEL-25%,ALUMINUM	1	300.00	GA.	DF		NHSRC
TRACE CHEMICALS ON WODD , STAINLESS STEEL, AND ALUMINUM FOIL (TRACE CARBARYL, MALATHION, NITROBENZNE,							

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 4/7/2014
Data Accumulation Closed: 10/14/2015

WMDS #: 21113
Drum #: 15LP048
Drum Type: DF Drum Fiber
Drum Size: 5
Quantity: 4.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
/

Drum Notes:

DOT Proper Shipping Name: **TOXINS, EXTRACTED FROM LIVING SOURCES, SOLID, N.O.S.**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
16674	MICROCYSTIN LR	1	1.00	.	BA	SOLID	NHEERL
6.1/I							

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 4/30/2014
Data Accumulation Closed: 10/14/2015

WMDS #: 21113
Drum #: 15LP050
Drum Type: DF Drum Fiber
Drum Size: 5
Quantity: 3.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
/

Drum Notes:

DOT Proper Shipping Name: **TOXIC SOLIDS, ORGANIC, N.O.S.**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
17251	CHLORPOROMAZINE HYDROCHLORIDE	1	1.00	.	BA	SOLID	NHEERL
PG I PACK ALONE							

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DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 7/25/2014
Data Accumulation Closed: 10/14/2015

WMDS #: 21097
Drum #: 15LP051
Drum Type: DF Drum Poly Open
Drum Size: 5
Quantity: 13.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
/

Drum Notes:

DOT Proper Shipping Name: **AEROSOLS, NON-FLAMMABLE, (EACH NOT EXCEEDING 1 L CAPACITY)**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
18859	AEROSOLS, [NON-FLAMMABLE]	1	1.00	.	CM		NHEERL
RAD-CON SURFACE CLEANER; 1 X 18 OZ; MSDS ATTACHED							
18860	AEROSOLS, [NON-FLAMMABLE]	1	1.00	.	CM		NHEERL
RAD-CON SURFACE CLEANDER; 1 X 18 OZ; MSDS ATTACHED							
18861	AEROSOLS, [NON-FLAMMABLE]	1	1.00	.	CM		NERL
RAD-CON SURFACE CLEANER; 1 X 18 OZ; MSDS ATTACHED							
18863	AEROSOLS, [NON-FLAMMABLE]	1	1.00	.	CM		NHEERL
RAD-CON HAND FOAM HAND CLEANER; 1 X 18 OZ; MSDS ATTACHED							
18865	AEROSOLS, [NON-FLAMMABLE]	1	1.00	.	CM		NHEERL
CLONED FROM: 18863 , RAD-CON HAND FOAM HAND CLEANER; 1 X 18 OZ; MSDS ATTACHED							
18866	AEROSOLS, [NON-FLAMMABLE]	1	1.00	.	CM		NHEERL
CLONED FROM: 18865 , CLONED FROM: 18863 , RAD-CON HAND FOAM HAND CLEANER; 1 X 18 OZ; MSDS ATTACHED							
18864	AEROSOLS, [NON-FLAMMABLE]	1	1.00	.	CM		NHEERL
RAD-CON FOAM HAND CLEANER; 1 X 18 OZ; MSDS ATTACHED							

I_____certify that above inventory was packed [ ] D.O.T Pack [ ] Kiln ready ___/___/___ date.

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DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 9/2/2014
Data Accumulation Closed: 10/14/2015

WMDS #: 21128
Drum #: 15LP052
Drum Type: DF Drum Fiber
Drum Size: 5
Quantity: 6.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
/

Drum Notes:

DOT Proper Shipping Name: **CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
19297	MALEIC ACID	1	1.00	.	BA	SOLID	NERL
OA; 8/III							
19303	2-(TRIFLUOROMETHYL)ACRYLIC ACID	1	1.00	.	BA	SOLID	NERL
UN3261; SIGMA 369144							
19974	URIC ACID	1	1.00	.	BX	SOLID	NHEERL
10 X 15 MG IN BOX; OA; 8/III							
19988	METHYLPHOSPHONIC ACID	1	1.00	.	BA	SOLID	NHEERL
UN3261; 8/II; OA; 1 X 5 GM IN BAG; ALDRICH 289868							
21749	3-BROMOPROPIONIC ACID	1	1.00	I .	PB	SOLID	NHEERL
(6) VIALS IN PLASTIC CONTAINER; UN3261; 8/II							
21750	3-CHLOROPROPIONIC ACID	1	1.00	I .	PB	SOLID	NHEERL
(6) VIALS IN PLASTIC CONTAINER; UN3261; 8/II							
21765	GLUTARALDEHYDE SOLUTION	1	1.00	.		LIQUID	NHEERL
(4) X 10 ML GLASS BOTTLES IN BAG; UN2922; 8/III							

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DRUM INVENTORY

Generator Name: EPA-RTP MAIN CAMPUS
Generator EPA ID #: NC2750890004
Data Accumulation Began: 7/17/2015
Data Accumulation Closed: 10/14/2015

WMDS #: 21129
Drum #: 15LP055
Drum Type: DP Drum Poly
Drum Size: 5
Quantity: 5.00
Units: P POUNDS
Lab Pack:
[X] **Appendix IV LDR Exempt**

EPA/State Waste Codes:
D002,U134 /

Drum Notes:

DOT Proper Shipping Name: **HYDROFLUORIC ACID, WITH NOT MORE THAN 60 PERCENT STRENGTH**

Item ID	Chemical Name and Codes	No. of containers	Wgt	Unit	Type	Physical State	Account
22986	HYDROFLUORIC ACID SOLUTION,D002,U134	1	1.00	LBS.	PB	LIQUID	NRMRL

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G = Glass M = Metal P = Polyethylene F = Fiber L = Liquid S = Solid A = Aerosol R = Residue (Sludge

Activity Report

JOB NO: **2424280000** WO NO: **2424280000**
BILL DOC NO **AB50100532**
GENERATOR NO **482177** EPA ID: **NC2750890004**

BILL TO: **SERES ENGINEERING & SERVICES**
498 WANDO PARK BLVD #600
MT. PLEASANT, SC 29464
(843) 216-8531

JOB SITE: **USEPA MAIN CAMPUS**
111 TW ALEXANDER DRIVE
RTP, NC 27711
(919) 541-3690

CONTACT: **KENNA SELLERS**

CONTACT: **ALAN CALL**

MANIFEST NUMBER(S):
001082040VES

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERR.
		10/15/2015	D10

DESCRIPTION	# CONT.	CONT./CODE	QTY	UOM	PG/LN	WASTE AREA
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES045 PACK LAB CHEMICALS 13LP076	1	301H2-DF	85	P	3 / 20	
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES045 PACK LAB CHEMICALS 13LP087	1	551H2-DF	121	P	3 / 19	
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES038 PACK LAB CHEMICALS 14LP043	1	051G-DF	6	P	3 / 18	
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES038 PACK LAB CHEMICALS 14LP084	1	051G-DF	6	P	2 / 11	
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES045 PACK LAB CHEMICALS 14LP101	1	301H2-DF	109	P	2 / 5	

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Activity Report

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CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERR.
		10/15/2015	D10

DESCRIPTION	# CONT.	CONT./CODE	QTY	UOM	PG/LN	WASTE AREA
Manifest # 001082040VES WIP 705600 / Approval SRRWATER AQUEOUS ORGANIC LIQUIDS - NON-REG 14NB043	1	551H1-DF	474	P	2 / 14	
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES045 PACK LAB CHEMICALS 15LP010	1	551H2-DF	300	P	2 / 9	
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES045 PACK LAB CHEMICALS 15LP016	1	551H2-DF	220	P	1 / 2	
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES045 PACK LAB CHEMICALS 15LP020	1	551H2-DF	285	P	2 / 10	
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES038 PACK LAB CHEMICALS 15LP055	1	051H2-DF	10	P	2 / 7	

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001082040VES

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERR.
		10/15/2015	D10

DESCRIPTION	# CONT.	CONT./CODE	QTY	UOM	PG/LN	WASTE AREA
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES045 PACK LAB CHEMICALS 15LP022	1	551H2-DF	133	P	3 / 20	
Manifest # 001082040VES WIP 753606 / Approval SECPTAVES067 ULTIMA GOLD FLUID & VIALS 15LP02~~3~~4	1	551H2-DF	180	P	3 / 21	
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES045 PACK LAB CHEMICALS 15LP029	1	551H2-DF	286	P	2 / 9	
Manifest # 001082040VES WIP 753606 / Approval SECPTAVES067 ULTIMA GOLD FLUID & VIALS 15LP031	1	551H2-DF	180	P	3 / 21	
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES038 PACK LAB CHEMICALS 15LP032	1	014G-CF	5	P	1 / 3	

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CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERR.
		10/15/2015	D10

DESCRIPTION	# CONT.	CONT./CODE	QTY	UOM	PG/LN	WASTE AREA
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES045 PACK LAB CHEMICALS 15LP033	1	551H2-DF	272	P	2 / 8	
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES038 PACK LAB CHEMICALS 15LP048	1	051G-DF	4	P	1 / 4	
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES038 PACK LAB CHEMICALS 15LP050	1	051G-DF	4	P	2 / 6	
Manifest # 001082040VES WIP 577866 / Approval SECPTAVES005 NONFLAMMABLE AEROSOLS 15LP051	1	051G-DF	13	P	1 / 1	
Manifest # 001082040VES WIP 357430 / Approval SECPTAVES038 PACK LAB CHEMICALS 15LP052	1	051G-DF	6	P	2 / 13	

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CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERR.
		10/15/2015	D10

DESCRIPTION	# CONT.	CONT./CODE	QTY	UOM	PG/LN	WASTE AREA
Manifest # 001082040VES WIP 705600 / Approval SRRWATER AQUEOUS ORGANIC LIQUIDS - NON-REG 14NB009	1	551H1-DF	484	P	3 / 15	
Manifest # 001082040VES WIP 705600 / Approval SRRWATER AQUEOUS ORGANIC LIQUIDS - NON-REG 14NB012	1	551H1-DF	509	P	3 / 15	
Manifest # 001082040VES WIP 705600 / Approval SRRWATER AQUEOUS ORGANIC LIQUIDS - NON-REG 14NB013	1	551H1-DF	509	P	3 / 15	
Manifest # 001082040VES WIP 705600 / Approval SRRWATER AQUEOUS ORGANIC LIQUIDS - NON-REG 14NB014	1	551H1-DF	509	P	3 / 15	
Manifest # 001082040VES WIP 705600 / Approval SRRWATER AQUEOUS ORGANIC LIQUIDS - NON-REG 14NB015	1	551A1-DM	519	P	3 / 16	

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Activity Report

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BILL DOC NO **AB50100532**
GENERATOR NO **482177** EPA ID: **NC2750890004**

BILL TO: **SERES ENGINEERING & SERVICES**
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MANIFEST NUMBER(S):
001082040VES

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERR.
		10/15/2015	D10

DESCRIPTION	# CONT.	CONT./CODE	QTY	UOM	PG/LN	WASTE AREA
Manifest # 001082040VES WIP 705600 / Approval SRRWATER AQUEOUS ORGANIC LIQUIDS - NON-REG 14NB016	1	551A1-DM	431	P	3 / 16	
Manifest # 001082040VES WIP 705600 / Approval SRRWATER AQUEOUS ORGANIC LIQUIDS - NON-REG 14NB019	1	551H1-DF	509	P	3 / 15	
Manifest # 001082040VES WIP 785801 / Approval SECPTAVES024 DEBRIS CONTAMINATED W/ ORGANICS 15LP040	1	551H2-DF	325	P	3 / 17	
Manifest # 001082040VES WIP 794865 / Approval TWI794865 SPOR-KLENZ READY TO USE 15NB018	1	551H1-DF	400	P	2 / 12	
10/08/2015 Manpwr.- FIELD SUPERVISOR SHIPMENT PREP		125	1@4	HOUR		

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Activity Report

JOB NO: **2424280000** WO NO: **2424280000**
BILL DOC NO **AB50100532**
GENERATOR NO **482177** EPA ID: **NC2750890004**

BILL TO: **SERES ENGINEERING & SERVICES**
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MT. PLEASANT, SC 29464
(843) 216-8531

JOB SITE: **USEPA MAIN CAMPUS**
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RTP, NC 27711
(919) 541-3690

CONTACT: **KENNA SELLERS**

CONTACT: **ALAN CALL**

MANIFEST NUMBER(S):
001082040VES

CUSTOMER P.O. NUMBER	PROJECT NUMBER	SHIP DATE	TERR.
		10/15/2015	D10

DESCRIPTION	# CONT.	CONT./CODE	QTY	UOM	PG/LN	WASTE AREA
10/08/2015 Manpwr.- MOBILIZATION FEE		1246	1@1	EACH		
10/15/2015 Manpwr.- FIELD SUPERVISOR SHIPMENT DAY		125	1@3	HOUR		
10/08/2015 Misc. - ENERGY & SECURITY SURCHARGE		3129	1	PERCNT		

Total Hours: **7**
# of Containers: **29**
Total Pounds: **6894**

Comments:

Signature: Travis Montague

Print Name: TRAVIS MONTAGUE

Veolia Environmental Solutions is permitted for and has capacity to accept waste listed above in container quantities.