

Hazardous Waste Section
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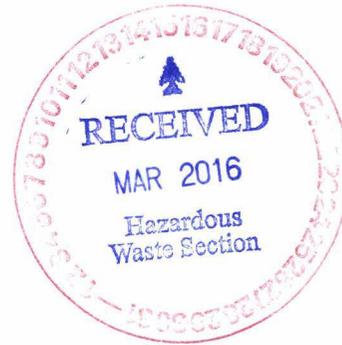
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ARCADIS - DURHAM



Julie Woosley, Section Chief
Hazardous Waste Section
N.C. Department of Environment & Natural Resources
1646 Mail Service Center
Raleigh, NC 27699-1646



ARCADIS U.S., Inc.
4915 Prospectus Drive
Suite F
Durham
North Carolina 27713
Tel 919.544.4535
Fax 919.544.5690
www.arcadis-us.com

Environmental Division

Subject:
Annual Report on Treatability Studies

EPA ID # NCD982103715

Dear Ms. Woosley:

In accordance with 40 CFR 261.4(f) as adopted by 15A NCAC 13A .0106, please find attached the ARCADIS Treatability Report for 2015. This annual report outlines all treatability studies conducted in 2015 and any pending studies. The report also states the disposition of all samples and unused samples from these studies. Every effort is made to return all samples and residues back to the originating site. Any materials that can't be returned to the source are disposed of through an approved, permitted waste vendor.

If you have any questions or need any additional information, please contact me at the number listed to the right.

Respectfully Submitted,

ARCADIS, Inc.

Stephanie Offenberger
Environmental Scientist II

Date:
14 March 2016

Contact:
Stephanie Offenberger

Phone:
(919) 544-4535

Email:
Stephanie.Offenberger
@arcadis.com

Imagine the result

ARCADIS 2015 Treatability Laboratory Report

Site Name	Name, Address, and ID# of ARCADIS Client	Quantity and Type of Waste Treated	Date of Treatability Study	Disposition of Residues	Disposition of Unused Samples
Cytec Michigan City Phase II	ARCADIS Raritan Center, Plaza III, 105 Fieldcrest Avenue, Suite 203 Edison, NJ 08837	53 kg soil 368 L groundwater Molybdenum, Nickel Metals Precipitation, Column Testing	10/13/2012 – 7/29/2015	Disposed: Manifest No. 000739487VES	Small aliquot sent to outside analytical laboratories
Asarco (USDA)	ARCADIS 211 North Florence Street, Suite 202 El Paso, TX 79901	12 gal groundwater 15.5 kg soil Arsenic, lead Metals Precipitation; Column testing	2/8/3013 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
DeRewal	ARCADIS 10 Friends Lane Newtown, PA 18940	25 L groundwater 4.5 kg bedrock PCE, TCE, cis- 1,2-DCE In situ chemical oxidation	6/11/2013 – 7/29/2015	Disposed: Manifest No. 000739487VES	Small aliquot sent to outside analytical laboratories

ARCADIS 2015 Treatability Laboratory Report

Site Name	Name, Address, and ID# of ARCADIS Client	Quantity and Type of Waste Treated	Date of Treatability Study	Disposition of Residues	Disposition of Unused Samples
Ward Leonard	ARCADIS 200 Harvard Mills Square, Suite 430 Wakefield, MA 01880	17.5 L groundwater 2 kg soil Chlorinated solvents In situ chemical oxidation	8/2/2013 – 3/9/2016	Awaiting pick-up during the next disposal event.	Small aliquot sent to outside analytical laboratories
CVX Bayonne	ARCADIS 8 South River Road Cranbury, NJ 08512	4 L leachate 17 kg soil Petroleum Hydrocarbons In Situ Bioremediation	10/21/2013 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Cytex Michigan City Phase III	ARCADIS Raritan Center, Plaza III, 105 Fieldcrest Avenue, Suite 203 Edison, NJ 08837	90 gal groundwater 78 kg soil Molybdenum, Nickel Bioremediation; Column testing	10/28/2013 – 7/29/2015	Disposed: Manifest No. 000739487VES	Small aliquot sent to outside analytical laboratories

ARCADIS 2015 Treatability Laboratory Report

Site Name	Name, Address, and ID# of ARCADIS Client	Quantity and Type of Waste Treated	Date of Treatability Study	Disposition of Residues	Disposition of Unused Samples
EPRI	ARCADIS 4999 Pearl East Circle, Suite 200 Boulder, CO 80301	50 kg soil 106 L groundwater Arsenic, lead Metals Precipitation	2/20/2013 – Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Axiall	ARCADIS 10352 Plaza Americana Drive Baton Rouge, LA 70816	470 kg soil 1,2 Dichloroethane, Chloroform, Methylene Chloride, 1,1,2 Dichloroethane In situ solidification/ stabilization	9/10/13 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Flushing River	ARCADIS 655 Third Avenue, 12th Floor New York NY 10017	10 kg soil Naphthalene, Hydrogen Sulfide Flux chamber testing	1/24/2014 – 7/29/2015	Disposed: Manifest No. 000739487VES	Small aliquot sent to outside analytical laboratories

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Asarco (USDA)	ARCADIS 211 North Florence Street, Suite 202 El Paso, TX 79901	2 gal groundwater Arsenic, Lead Metals precipitation	1/31/2014 – Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
PPG Ford City	ARCADIS One Adams Place, 310 Seven Fields Blvd., Suite 210 Seven Fields, PA 16046	10 gal groundwater Lead, Arsenic Metals Precipitation	2/14/2014 – 3/9/2016	Partial material disposal: Manifest No. 000739487VES. Remainder of material is awaiting pick-up during the next disposal event.	Small aliquot sent to outside analytical laboratories
UP Wichita	ARCADIS Rosehill Office Park 1, 8725 Rosehill, Suite 350 Lenexa, KS 66215	160 lbs soil TCE In situ solidification/ stabilization	4/18/2014 – Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
ESS Stamford	ARCADIS 160 Chapel Road, Suite 201 Manchester, CT 06042-1625	53 L groundwater, 11.3 kg soil Petroleum Hydrocarbons In Situ Chemical Oxidation	5/1/2014 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories

ARCADIS 2015 Treatability Laboratory Report

Site Name	Name, Address, and ID# of ARCADIS Client	Quantity and Type of Waste Treated	Date of Treatability Study	Disposition of Residues	Disposition of Unused Samples
UTC Phoenix	ARCADIS 14201 N 87th Street, Suite 135 Scottsdale, AZ 85260	30 L groundwater Perchlorate Bioremediation	5/20/2014 – 7/29/2015	Disposed: Manifest No. 000739487VES	Small aliquot sent to outside analytical laboratories
Karn Landfill	ARCADIS 28550 Cabot Drive, Suite 500 Novi, MI 48377	96 L groundwater, 2 kg soil Arsenic Metals precipitation	5/22/2014 – 3/9/2016	Partial material disposal: Manifest No. 000739487VES. Remainder of material is awaiting pick-up during the next disposal event.	Small aliquot sent to outside analytical laboratories
Upper Trenton Channel	ARCADIS 10559 Citation Drive, Suite 100 Brighton, MI 48116	600 lbs soil PCBs, Mercury, PAHs Sediment dewatering	7/2/2014 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Asarco (USDA)	ARCADIS 211 North Florence Street, Suite 202 El Paso, TX 79901	85 lbs soil, 60 L groundwater Arsenic, Lead Metals precipitation	7/3/2014 – Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories

ARCADIS 2015 Treatability Laboratory Report

Site Name	Name, Address, and ID# of ARCADIS Client	Quantity and Type of Waste Treated	Date of Treatability Study	Disposition of Residues	Disposition of Unused Samples
Honeywell	ARCADIS 14025 Riveredge Drive, Suite 600 Tampa, FL 33637	5.3 kg soil, 25 L groundwater 1,4-Dioxane, cis-1,2-Dichloroethene In Situ Chemical Oxidation	8/5/2014 – Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Albemarle	ARCADIS Raritan Center Plaza III, 105 Fieldcrest Avenue, Suite 203 Edison, NJ 08837	7 kg soil, 25 L groundwater Benzene, Chlorobenzene In Situ Chemical Oxidation	8/8/2014 – Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Fremont	ARCADIS 2000 Powell Street, Suite 700 Emeryville, CA 94608	18 kg soil, 1,4-Dioxane, 1,1-DCA, 1,1-DCE, cis-1,2-DCE, 1,1,1-TCA, TCE In Situ Chemical Oxidation	8/20/2014 – 7/29/2015	Disposed: Manifest No. 000739487VES	Small aliquot sent to outside analytical laboratories

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Site Name	Name, Address, and ID# of ARCADIS Client	Quantity and Type of Waste Treated	Date of Treatability Study	Disposition of Residues	Disposition of Unused Samples
BASF Cincinnati	ARCADIS 28550 Cabot Drive, Suite 500 Novi, MI 48377	15 gal wastewater, Petroleum oil and grease Polymer testing	10/7/2014 – 3/9/2016	Partial disposal: Manifest No. 000739487VES. Remainder of material is awaiting pick-up during the next disposal event.	Small aliquot sent to outside analytical laboratories
Reeves (USDA)	ARCADIS 14025 Riveredge Dr, Suite 600 Tampa, FL 33637	10 L groundwater Zinc, nickel Metals precipitation	1/30/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Oxy 9090	ARCADIS 810 River Ave, Suite 130 Pittsburgh, PA 15212	40 L groundwater Phenol, sulphonic acid Containment barrier	1/30/2015 – 7/29/2015	Disposed: Manifest No. 000739487VES	Small aliquot sent to outside analytical laboratories
EPRI Grumman Rd	ARCADIS 1450 Greene Street, Suite 220 Augusta, GA 30901-5201	53 gallons groundwater Arsenic Metals precipitation	1/13/2015 – Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories

ARCADIS 2015 Treatability Laboratory Report

Site Name	Name, Address, and ID# of ARCADIS Client	Quantity and Type of Waste Treated	Date of Treatability Study	Disposition of Residues	Disposition of Unused Samples
Peroxychem	ARCADIS 6723 Towpath Road, P O Box 66 Syracuse, NY 13214-0066	20 gallons groundwater Mercury Metals precipitation	1/12/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
USCG Burrows Island	ARCADIS 1100 Olive Way, Suite 800 Seattle, WA 98101	43 kg soil Lead In situ solidification/stabilization	3/11/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Southern Wood Piedmont	ARCADIS 30 Patewood Drive, Suite 155 Greenville, SC 29615	27 kg soil Hexavalent chromium Bioremediation; Metals precipitation	3/13/2015 - Ongoing	Partial material disposal: Manifest No. 000739487VES. Disposal of remaining material pending treatability study completion.	Small aliquot sent to outside analytical laboratories
XOM Gurley	ARCADIS 801 Corporate Center Drive, Suite 300 Raleigh, NC 27607	216 lbs soil Lead Metals precipitation	3/16/2015 – 7/29/2015	Disposed: Manifest No. 000739487VES	Small aliquot sent to outside analytical laboratories

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Site Name	Name, Address, and ID# of ARCADIS Client	Quantity and Type of Waste Treated	Date of Treatability Study	Disposition of Residues	Disposition of Unused Samples
CSX BPY	ARCADIS 194 Forbes Road Braintree, MA 02184	20 kg soil Chromium Selective sequential extraction	4/7/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Ashland Greensboro	ARCADIS 801 Corporate Center Drive Suite 300 Raleigh, NC 27607	30 gal soil TCE In situ solidification/stabilization	4/22/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Racer Lansing	ARCADIS 10559 Citation Drive, Suite 100 Brighton MI 48116	48 L groundwater 18 kg soil 1,4-dioxane In-situ chemical oxidation	5/15/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Chemex	ARCADIS Rosehill Office Park 1, 8725 Rosehill, Suite 350 Lenexa KS 66215	13 L groundwater 3 kg soil Perchlorate Permeable reactive barrier	6/25/2015 - Ongoing	Partial material disposal: Manifest No. 000739487VES. Disposal of remaining material pending treatability study completion.	Small aliquot sent to outside analytical laboratories

ARCADIS 2015 Treatability Laboratory Report

Site Name	Name, Address, and ID# of ARCADIS Client	Quantity and Type of Waste Treated	Date of Treatability Study	Disposition of Residues	Disposition of Unused Samples
BASF K3	ARCADIS 120 South LaSalle Street, Suite 1350 Chicago, IL 60603	27 L groundwater 6 gal soil 1,2-DCA, VC In-situ chemical oxidation; In situ solidification/ stabilization	7/28/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Albemarle	ARCADIS Raritan Center Plaza III, 105 Fieldcrest Avenue, Suite 203 Edison, NJ 08837	16 L groundwater Benzene, chlorobenzene In-situ chemical oxidation	9/4/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
BP 0262	ARCADIS 140 2nd Street, Suite 200 Petaluma, CA 94952	5 L groundwater 3.3 kg soil Lead Metals precipitation	12/2/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Kinder Morgan	ARCADIS 1004 North Big Spring Street, Suite 300 Midland, TX 79701	38 L groundwater BTEX Bioremediation	12/11/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories

ARCADIS 2015 Treatability Laboratory Report

Site Name	Name, Address, and ID# of ARCADIS Client	Quantity and Type of Waste Treated	Date of Treatability Study	Disposition of Residues	Disposition of Unused Samples
Akzo Nobel	ARCADIS First Citizens Bank Plaza, 128 South Tryon Street, Suite 1100 Charlotte, NC 28202	54 gal groundwater Manganese, iron, BTEX Metals precipitation	12/10/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
SRG Portageville	ARCADIS Rosehill Office Park 1, 8725 Rosehill, Suite 350 Lenexa KS 66215	20 gal groundwater 50 gal soil Hexavalent chromium Metals precipitation	12/23/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
National Grid Citizens	ARCADIS 6723 Towpath Road, P O Box 66 Syracuse, NY 13214-0066	25 gal soil MGP In situ solidification/ stabilization	7/25/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories

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Site Name	Name, Address, and ID# of ARCADIS Client	Quantity and Type of Waste Treated	Date of Treatability Study	Disposition of Residues	Disposition of Unused Samples
Merck Flint River	ARCADIS 30 Patewood Drive, Suite 155 Greenville, SC 29615	30 gal soil Toluene In situ solidification/ stabilization	5/11/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Kingston	ARCADIS 6723 Towpath Road, P O Box 66 Syracuse, NY 13214-0066	10 gal soil MGP In situ solidification/ stabilization	3/4/2015 – Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
FMC Carteret	ARCADIS 17-17 Route 208 North Fair Lawn, NJ 07410	30 gal soil VOCs, SVOCs, Pesticides In situ solidification/ stabilization	9/30/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
Consumers Manistee	ARCADIS 28550 Cabot Drive, Suite 500 Novi, MI 48377	25 gal soil MGP In situ solidification/ stabilization	9/10/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories

ARCADIS 2015 Treatability Laboratory Report

Site Name	Name, Address, and ID# of ARCADIS Client	Quantity and Type of Waste Treated	Date of Treatability Study	Disposition of Residues	Disposition of Unused Samples
Chevron 250 ft Channel	ARCADIS 100 Montgomery Street, Suite 300 San Francisco, CA 94104	10 L soil TPH In situ solidification/ stabilization	6/1/2015 – 7/29/2015	Disposed: Manifest No. 000739487VES	Small aliquot sent to outside analytical laboratories
Hexion	ARCADIS 801 Corporate Center Drive Suite 300 Raleigh, NC 27607	10 gal wastewater Polymers Chemical Reduction	8/19/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
LaFarge	ARCADIS 6723 Towpath Road, P O Box 66 Syracuse, NY 13214-0066	10 gals wastewater Mercury Chemical Reduction	5/1/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories
National Grid Saratoga	ARCADIS 6723 Towpath Road, P O Box 66 Syracuse, NY 13214-0066	30 gal soil MGP In situ solidification/ stabilization	7/9/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories

ARCADIS 2015 Treatability Laboratory Report

Site Name	Name, Address, and ID# of ARCADIS Client	Quantity and Type of Waste Treated	Date of Treatability Study	Disposition of Residues	Disposition of Unused Samples
BASF South Works	ARCADIS 28550 Cabot Drive, Suite 500 Novi, MI 48377	40 L groundwater Mercury Metals precipitation; Chemical Reduction	5/6/2015 - Ongoing	Disposal of residue pending treatability study completion	Small aliquot sent to outside analytical laboratories

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator ID Number NCD982103715	2. Page 1 of 2	3. Emergency Response Phone (877) 818-5087	4. Manifest Tracking Number 000739487 VES	
5. Generator's Name and Mailing Address ARCADIS GERAGHTY & MILLER, INC 4915 PROSPECTUS DRIVE, SUITE F BURHAM, NC 27713				Generator's Site Address (if different than mailing address) SAME		
Generator's Phone: 919 328-5587						
6. Transporter 1 Company Name VEOLIA ES TECHNICAL SOLUTIONS				U.S. EPA ID Number NJDU000631369		
7. Transporter 2 Company Name				U.S. EPA ID Number		
8. Designated Facility Name and Site Address VEOLIA ES TECHNICAL SOLUTIONS, LLC 2176 WILL SUITT ROAD CREEDMOOR, NC 27522				U.S. EPA ID Number NCD946166338		
Facility's Phone: 919 539-3996						
9a. HM	9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, and Packing Group (if any))	10. Containers		11. Total Quantity	12. Unit Wt./Vol	13. Waste Codes
		No.	Type			
X	1. UN1993, WASTE FLAMMABLE LIQUIDS, n.c.s., 3, II	1	DF	15	P	D001 D016
X	2. UN3264, WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, n.c.s., 3, II	1	DF	4	P	D002
	3. NON RCRA AND DOT NON REGULATED LIQUID, (OIL AND WATER)	1	DF	20	P	NONE
	4. NON RCRA AND DOT NON REGULATED SOLID	2	DF	120	P	NONE
14. Special Handling Instructions and Additional Information EE Service Contracted by VESTS - 1) ERG 128 W 541390 A-SECPTAVES043 PLC 2) ERG 154 W 541390 A-SECPTAVES039 PLC 3) W 541390 A-SREDPKNR PLC 4) W 950054 A-SECPTAVES062 SOUL W TRACE METALS						
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/Offerior's Printed/Typed Name Stephanie B. Offenberger				Signature Stephanie B. Offenberger		Month Day Year 9 7 2015
16. International Shipments <input type="checkbox"/> Import to U.S. <input type="checkbox"/> Export from U.S. Port of entry/exit: _____ Date leaving U.S.: _____						
17. Transporter Acknowledgment of Receipt of Materials						
Transporter 1 Printed/Typed Name Taylor Minch				Signature 		Month Day Year 7 29 15
Transporter 2 Printed/Typed Name				Signature		Month Day Year
18. Discrepancy						
18a. Discrepancy Indication Space <input type="checkbox"/> Quantity <input type="checkbox"/> Type <input type="checkbox"/> Residue <input type="checkbox"/> Partial Rejection <input type="checkbox"/> 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 		Month Day Year 10 7 29 15

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)		21. Generator ID Number NCD982103715	22. Page 2 of 2	23. Manifest Tracking Number 000739487VES				
24. Generator's Name ANGELINE GENAGHY & MILLER, INC								
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		29. Total Quantity	30. Unit Wt./Vol.	31. Waste Codes		
		No.	Type					
	5. NON RCRA AND DOT NON REGULATED SOLID	3	DM	1040	P	NONE		
	6. NON RCRA AND DOT NON REGULATED LIQUID	2	DF	640	P	NONE		
	7. NON RCRA AND DOT NON REGULATED LIQUID	2	DF	640	P	NONE		
32. Special Handling Instructions and Additional Information 5) W-950054 A-SECTAVES062 SOIL W TRACE METALS 6) W-950123 A-SECTAVES102 WATER W/ TRACE METALS 7) W-950123 A-SECTAVES102 WATER W/ TRACE ORGANICS								
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
35. Discrepancy								
36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems)								
5 H141 6 H141 7 H141								

GENERATOR

TRANSPORTER

DESIGNATED FACILITY